

Vision Statement

The Cleveland Metropolitan School District envisions 21st century Schools of Choice where students will be challenged with a rigorous curriculum that considers the individual learning styles, program preferences and academic capabilities of each student, while utilizing the highest quality professional educators, administrators and support staff available.

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Document History

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DoIT Service Catalog Overview

In order to facilitate and support the Academic Achievement Plan and Strategic School Design process and follow best practices in IT management and service delivery, the Department of Information Technology's (DoIT) has established a Service Catalog.

The DoIT Service Catalog is divided into four sections, DoIT Service Limits District, Approved Hardware Instructional Software Applications, and DoIT Services.

DoIT Service Limits

CMSD Schools and the District collaborate to ensure that school buildings are equipped with the appropriate technology and infrastructure to ensure excellent teaching and learning in classrooms. The Service Limits section of the DoIT Service catalog describes the types of services and resources that are available and identifies which entity is responsible for procurement, maintenance and support.

Examples of Service Limits found in this section include, Computer purchases, LCD projector bulb replacements, and network wiring.

District Supported Hardware

This section of the DoIT Service Catalog includes information on District recommended computers, laptops, Audio Visual equipment and other classroom technologies that have been evaluated and tested by DoIT. CMSD's Purchasing Department has also identified vendors and secured preferential pricing (aligned with CMSD Procurement Policies). Hardware purchased from the District Supported Hardware list will be inventoried and delivered ready for use.

Hardware recommended in this section includes, Teacher/Admin Laptop, student laptops/tablets, Classroom Desktop, Color Printers, and LCD projectors.

Non-Standard/Unsupported Technology Requests

Non-standard hardware and software is any technology acquisition that falls outside of CMSD's district standards. Due to issues of maintenance, troubleshooting, and system stability, unsupported software/hardware will not be installed unless specifically authorized by the CIO of Department of Information Technology (IT) or the designee and must be written into a Service Level Agreement (SLA) once approved for purchase.

Although the IT Department does not guarantee service on any non-IT authorized or out of warranty equipment, IT acknowledges that research often involves the use of non-standard hardware/software configurations and will be included in a Service Level Agreement. If you would need to request Non-Standard hardware/software, please complete an Implementation Plan Form and submit via emailto-our Service Desk for review. The requestor will then be contacted by the IT department for assessment within 3 business days.

If hardware/software failure should occur, IT will attempt to answer general questions and assist with general troubleshooting related to network/connectivity on a case by case basis. It is the responsibility of the purchaser to consider what warranty is available for the technology purchase. IT is not responsible for the loss of data or productivity due to installation on unsupported hardware/ software.

District Applications

This section of the DoIT Service Catalog includes information on currently available applications for instruction, assessment, and professional development. The applications listed in this section may be available for the entire district, or have licensing for a specific school or department. The information provided for each application includes instructional use, research/best practices, contacts, licensing, professional development and technical requirements. Schools are encouraged to utilize the information in this section for planning, research and reference. Applications listed in this section have been tested to ensure they work properly with our network and computers.

There are 40+ applications documented in the IT Service Catalog including Springboad, FuelED, eSchoolplus, Think Central and Imagine Learning.

DoIT Services and Procedures

This section documents services that are provided by DoIT and other CMSD Departments. The information in this section includes information on how to initiate the service, contact information, and other policy and procedural information associated with delivering or receiving the service.

Services included in this section include, whitelisting websites, setting up an audio conference call, requesting an instructional software evaluation or a VPN account.

Contacts (DoIT and Purchasing)

All Technology issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to $\frac{HelpDesk@clevelandmetroschools.org}{HelpDesk@clevelandmetroschools.org} \ or \ by \ phone \ (216) \ 838-0440.$

To initiate a request for a quote for a technology hardware purchase, please email TechPurchases@clevelandmetroschools.org or call (216)838-0410.

Best Practices for Tech Integration

A Quick Reference Guide of Best Practices in Technology Integration

To assist CMSD schools as they develop their Academic Achievement Plans and Strategic School Designs, the following are recommended/research based best practices in Technology Integration that align to current CMSD resources, funding, and initiatives.

Reliability - Research indicates that reliability and equitable access to technology are contributing factors to teacher's integration of technology into instruction^{1,2,3}.

- Cover the basics. Start by ensuring that every teacher and student has equitable access to a reliable computer.
- Streamline your inventory. Purge and replace older computers, strive for standards and equity.
- Narrow your technology focus. Determine which technologies/applications are most beneficial to your goals
 and provide sustained PD to build capacity and long term value.
- Purchase DoIT recommended technologies from the DoIT Service Catalog. DoIT recommended technologies
 are tested to ensure they are compatible with the district's network, computers and applications.

Value - The total cost of ownership of technology goes way above the sticker price 4.

- Include training and professional development in your budget, the technology purchase has no value if it's not
 used by teachers and students
- As a rule of thumb, budget at least a quarter of the amount spent (X 3 years) to cover the cost of repairs, consumables, and replacements
- Purchase DoIT recommended technologies from the DoIT Service Catalog. DoIT works with CMSD Purchasing to ensure the lowest price and best warranty services.

Leverage current investments – The District has invested in a wealth of technology resources that are available for all schools to use.

- Continuously share the portfolio of instructional applications with teachers and students, they will think of
 different ways to leverage the applications.
- Every computer in the District has applications that students can use to demonstrate their learning. Revisit Microsoft Office, Audacity, and Paint, which provide a wealth of possibilities for student creativity and active learning.
- The District has a wealth of instructional applications, be sure to check the DoIT Service Catalog before looking for alternatives.

Develop a **Tech Integration Plan** for your School

- Vision from a school's leadership on how technology supports instruction and learning is critical for successful technology integration⁵
- Focus more on PD, less on training. Peer coaching, mentoring and professional learning networks are
 effective professional development models for increasing teacher's technology integration efforts.⁶
- There are an abundance of planning tools online to assess teacher readiness and develop and implement a school-level technology integration plan⁷.

Best Practices - References

¹ Implementing Computer Technologies: Teachers' Perceptions and Practices, Lori Wozney, Vivek Venkatesh, and Philip C. Aharmi

http://doe.concordia.ca/cslp/wozneyetaljtte141.pdf

- ² Factors affecting technology integration in K-12 classrooms: a path model, <u>Educational Technology Research and Development</u>, April 2010, Volume 58, <u>Issue 2</u>, pp 137-154
- 3 Creating Technology-Enhanced, Learner-Centered Classrooms K–12 Teachers' Beliefs, Perceptions, Barriers, and Support Needs, Yun-Jo An & Charles Reigeluth pages 54-62 http://mollymckee.wiki.westga.edu/file/view/Creating+Technology-Enhanced,+Learner-Centered+Classrooms.pdf/348810872/Creating+Technology-Enhanced,+Learner-Centered+Classrooms.pdf
- ⁴ Take control of Tablet TCO http://larrycuban.files.wordpress.com/2013/06/infographic.jpg
- ⁵The Technology Principal, To Be or Not To Be? <u>Anika Ball Anthony</u> & <u>Supawaree Patravanich</u> <u>http://iel.sagepub.com/content/17/2/3.abstract</u>
- ⁶ Journal of Research on Technology in Education <u>Volume 43</u>, <u>Issue 1</u>, 2010, Connecting Instructional Technology Professional Development to Teacher and Student Outcomes Wendy Martin, Scott Strother, Monica Beglau, Lauren Bates, Timothy Reitzes & Katherine McMillan Culp pages 53-74
- 7 Technology Integration Matrix http://fcit.usf.edu/matrix/download/tim-table-of-setting-indicators.pdf, Project 24 http://www.plan4progress.org/domain/42

Service Limits

CMSD Schools and the District are both responsible for making sure school buildings are equipped with the technology and infrastructure needed to ensure excellent teaching and learning in classrooms. The following Service Limits section outline the types of services available in the district and who is responsible for maintaining, purchasing, and supporting them.

Service	District Approved - Hardware (desktop, computers, laptops, tablets)
Owner	Schools
Description	Schools are responsible for purchasing hardware including desktop, laptop and tablet computers. All hardware for schools should be purchased following CMSD procurement processes which include;
	 Warehouse and Distribution inventory and asset tagging each device and DolT installing district aligned applications and security software.
	Schools are highly encouraged to purchase District Designated Standard Computers laptops, and tablets to ensure compatibility with district applications and services.
	The Department of Information Technology (DoIT) provides technical support, maintenance, security and repair on district Approved Hardware.
	District Designated Standard (<u>District Supported Hardware</u>)
Tags/Synonyms	End-Devices, Computers, desktops, laptops, tablets, iPads, netbooks.

Service	Non-Standard Hardware
Owner	Schools
Description	Schools are discouraged from purchasing computers, laptops, and tablets that have not been tested or evaluated by DoIT. Schools that purchase "non-standard" hardware are responsible for costs associated with technical support and maintenance and must abide by all CMSD purchasing, inventory, and Acceptable Use Policies when acquiring and utilizing non-standard hardware. It is highly recommended that schools collaborate with DoIT and the Office of Academics prior to making a non-standard hardware purchase which will include the completion of an Implementation Plan Form. District Designated Standard (District Supported Hardware).
Tags/Synonyms	End-Devices, Computers, desktops, laptops, tablets, iPads, netbooks.

Service	Internet - Maintenance and Support
Owner	Department of Information Technology
Description	The Department of Information Technology Department maintains this service on behalf of all schools. If your school has questions about Internet connectivity in your building, please contact the CMSD Help Desk at Helpdesk@clevelandmetroschools.org .mailto:Help_Mon@ClevelandMetroschools.org
Tags/Synonyms	Internet, LAN/WAN, Wide Area Network, Network, eRate

Service	Network Wiring
Owner	Schools
Description	Schools that require additional network drops in order for computers to access the Internet, are responsible for the installation costs. School leaders can contact the DoIT with requests for this service at Helpdesk@clevelandmetroschools.org . mailto: Help_Mon@ClevelandMetroschools.org
Tags/Synonyms	Network, Ethernet drops, Network drops, computer jack, cat5 cables, eRate.

Service	Software and Applications (School Purchased)
Owner	Schools
Description	Schools seeking software applications should first consult the <u>District Application Section</u> of this catalog to determine if the District has purchased licensing for the software or if other schools have purchased the software/application. If a new software/application is required please follow the procedures for <u>Software Evaluation Requests</u> . Schools are discouraged from purchasing software, applications, and web/cloud applications that have not been tested or evaluated by DoIT. Schools are encouraged to follow best practices in tech integration by developing an implementation plan which includes timelines for software evaluation, sustained PD and ongoing support (fiscal and technical). Schools that purchase non-approved applications are responsible for costs associated with technical support, data transfers, and maintenance and must abide by all CMSD purchasing, inventory, and acceptable use policies when acquiring and utilizing non-approved software.
	Software and applications are continuously modified and updated by vendors. Schools should monitor their applications and provide proactive notification to DoIT to re-evaluate updated software through the Software Evaluation Requests process.
Tags/Synonyms	Software, applications, apps, Software Evaluation, Approved Software

Service	Multifunction Copier/Printer/Scanner
Owner	District
Description	Each school is provided high capacity multifunction printer/copier/scanner based on their student population through a managed service contract. For additional information about the Multifunction Copier/Printer/Scanner contact inventory.support@clevelandmetroschools.org
Tags/Synonyms	Copier, Printer, Scanner, Kyocera, Meritech

Service	Printers
Owner	Schools
Description	Schools are responsible for the purchase of printers.
	The District provides a list of supported printers in the <u>District Supported Hardware</u> section of this catalog.
	Schools are responsible for supplies, parts and the cost of non-warranty repairs.
	Requests to have a printer installed on the network should be submitted to the CMSD Service Desk
	(<u>Helpdesk@clevelandmetroschools.org</u> mailto:Help_Mon@ClevelandMetroschools.org
Tags/Synonyms	Printers, Desktop Printers, Color Printers, HP

Service	Technology acquired through participation in Professional Development or Grants
Owner	Schools
Description	Any technology equipment or software application that are acquired through District/school funded Professional Development becomes CMSD property and must comply with all by all CMSD purchasing, inventory, and Acceptable Use Policies when acquiring and utilizing non-standard hardware. • To request the inventory support, send an email to lnventory.support@clevelandmetroschools.org • Equipment and applications that are obtained in a professional development event that was funded by the school becomes property of the school. If a teacher transfers to a different school, the equipment stays with the school that funded the PD. • Equipment must meet CMSD standards Schools should be prepared to provide funding and supports for technology that does not meet District Standards (see Non-standard Hardware and Software).
Tags/Synonyms	PD, Grants, Training, Workshops

Service	Interactive Whiteboards	
Owner	Schools	

Description	Schools are responsible for purchasing Interactive whiteboards as well as supplies, software, parts, maintenance and Professional Development.
	Schools are encouraged to follow best practices in tech integration by developing an implementation plan which includes timelines for software evaluation, sustained PD and ongoing support (fiscal and technical).
	Schools should also be prepared to fund installation, which could include network cabling and electrical work depending on the classroom or area in which the Interactive whiteboard is installed.
Tags/Synonyms	Smart boards, Prometheans, iwb,

Service	Microsoft Office	1
Owner	Schools	
Description	The district has acquired an enterprise license for all Microsoft Office products which are available at no cost.	
Tags/Synonyms	Office, Word, PowerPoint, Excel, MS Office	Ī

Service	Online Gradebook
Owner	District
Description	The District provides an online gradebook through the Student Information System. Schools and teachers that select to use an alternative gradebook may do so with the following parameters:
	The official gradebook of record is the District's SIS gradebook (currently eSchoolPlus) and it is the responsibility of each teacher to ensure that all grades and student information are up-to-date per current contractual agreements.
	If a teacher elects to use a gradebook other than the District's, then it is the responsibility of the teacher to ensure the students' data is secure according to the District's data security policy.
Tags/Synonyms	Gradebook, eSchoolPlus, SIS

District Supported Hardware

The Cleveland Metropolitan School District currently purchases all technology hardware through policy driven procurement process. Schools making technology purchases should plan and budget for the device's "total cost of ownership" which includes warranties, installation, maintenance, supplies and repairs.

All technology must be purchased through CMSD's Purchasing Office. The Purchasing Office ensures that the product is competitively priced and also includes all of the warranties, supports, installation and licensing costs. All technology purchased through the CMSD Purchasing Office complies with the District's Inventory and Distribution policies and are electronically added to district's inventory.

Initiating a Purchasing Request

To initiate a request for a quote for a technology hardware purchase, please email TechPurchases@clevelandmetroschools.org or call (216)838-0410.

Apple Devices and Support

Various Apple product options are available based on Professional Development, Device Selection, Licensing, and Support. If you are interested in purchasing an Apple Device, please complete an Implementation Plan Form. Once Implementation Form is complete, a representative from our office will review your request.

Donated Equipment

Click here to view donated equipment minimum system requirements.

Desktop and Laptops

Specifications for each device are listed below. Please email <u>Tech Purchases</u> with the device(s) of your choice and quantity which will be vetted to various manufacturers for best pricing.

Hardware	Standard	*Standard Plus (Higher Performance)
Admin/Teacher Laptop	6th Generation Intel® Core™ i5 processor	6th Generation Intel® Core™ i7 processor
	500GB Hard Drive	500GB Hard Drive
	8GB RAM	8GB RAM
	14.0" HD (1366 x 768) Anti Glare LCD	14.0" HD (1366 x 768) Anti Glare LCD
	Windows 7 Professional	Windows 7 Professional
Admin/Teacher Desktop	Small Form Factor Chassis with VGA port	Small Form Factor Chassis with VGA port
	6th Generation Intel® Core™ i5 processor	6th Generation Intel® Core™ i7 processor
	500GB Hard Drive	500GB Hard Drive
	8GB RAM	8GB RAM
	Windows 7 Professional	Windows 7 Professional
	19" Monitor	19" Monitor
Student Laptop	Education Model	Education Model
	Intel® Celeron® Processor N2840	Intel® Pentium® Processor N3540
	250GB 7200rpm Hard Drive	500GB Hard Drive
	4GB RAM	8GB RAM
	11.6" HD (1366x768), Anti-Glare LCD Windows 7 Professional	11.6" HD (1366x768), Anti-Glare LCD
	Windows / Frotessional	Windows 7 Professional
Student Desktop	Small Form Factor Chassis with VGA port	Small Form Factor Chassis with VGA port
	6th Generation Intel® Core™ i3 processor	6th Generation Intel® Core™ i5 processor

Hardware	Standard	*Standard Plus (Higher Performance)
	500GB Hard Drive	500GB Hard Drive
	4GB RAM	8GB RAM
	Windows 7 Professional	Windows 7 Professional
	19" Monitor	19" Monitor
Admin/Teacher MacBook	2.7GHz dual-core Intel Core i5 processor 256GB PCIe-based onboard flash storage	2.2GHz quad-core Intel Core i7 processor
Laptop	8GB RAM	512GB PCIe-based onboard flash storage
	13.3-inch (diagonal) LED-backlit display	8GB RAM
	with IPS technology	15.4-inch (diagonal) LED-backlit display with IPS technology
Admin/Teacher iMac	3.1GHz quad-core Intel Core i5	3.2GHz quad-core Intel Core i5
Desktop	1TB (5400-rpm) hard drive	1TB (7200-rpm) hard drive
	8GB RAM	8GB RAM
	21.5-inch (diagonal) Retina 4K display with IPS technology	27-inch (diagonal) Retina 5K display with IPS technology
Student iMac	1.6GHz dual-core Intel Core i5	2.8GHz quad-core Intel Core i5
	1TB (5400-rpm) hard drive	1TB (5400-rpm) hard drive
	8GB RAM	8GB RAM
	21.5-inch (diagonal) LED-backlit display with IPS technology	21.5-inch (diagonal) LED-backlit display with IPS technology

^{*}Standard Plus (Higher Performance): Exceeds standards which are subject to include higher specifications in your processor, USB, speakers, RAM, physical memory, graphics card, etc.

Tablets

Tablet Technology	Description
Admin/Teacher Tablet	Microsoft Surface Pro 4 Intel i3/64GB/3 year warranty/Win 10 /keyboard cover/carrying sleeve/pen/MS Office/Absolute \$1250.00

Tablet Technology	Description
Student Tablet (Android) Please complete an Implementation Plan Form. Once approval is granted, items may then be purchased.	Samsung Galaxy Tablets 9.6" 16gb/Black/Wifi/ Includes 3 Year Break-Fix-Damage warranty, runs concurrent with manufacturer warranty. Cost: \$340
Apple iPad's	Contact Instructional Technology Dept.

COW: Computer Cart on Wheels Carts (Laptop and Tablets)

Cart Type	Option 1	Option 2
COW for laptops, tablets, iPads and Chromebooks with screens up to 15" (holds 30 devices)	AVer C30i – (\$1150) Model: CHRGEC30i	Spectrum Connect30 Cart-(\$1099)
COW for laptops, tablets , iPads, and Chromebooks with 9 -14" screens (holds 40 devices)	AVer S40i Cart (\$1400) Model: S40i	Spectrum Cloud 40 Cart (\$1450)

Classroom Technologies

Classroom Type	Description
Interactive Whiteboard (mounted)	Epson Brightlink 585Wi Interactive WXGA 3LCD Projector - Short-throw: \$1,350
	Total estimate with installation & cables: \$2,000
	Epson Interactive whiteboards are short throw projectors that mount on the wall and have built-in Interactive capabilities that integrate with a classroom computer.
	Epson Brightlink Interactive Projectors have built in Easy Interactive Tools and are also compatible with Smart Notebook™, MimioStudio and Promethean ActivInspire software applications (A separate software purchase is required for these applications).
	Training Resources Easy Interactive Training Videos Epson Brightlink Tutorial Videos

All Epson short-throw Projectors require professional installation

Printers

Printer Type	Description
Color: Desktop Printer	Dell B2360DN – Black and White (\$259)

LCD Projectors

Projector Type	Description
LCD Projector (portable)	NEC 3300-lumen High-Brightness Mobile Projector - NP-V332X (\$489) Portable projector (carrying case and additional cables may be extra).
Apple TV	Contact Instructional Technology Dept.

^{*}Prices are estimated, availability are subject to change.

 $Note: Technology\ hardware\ may\ require\ additional\ services\ and\ resources\ including$

- Tables/Chairs
- Electrical cabling
- Data cabling
- Specialized Installation

To initiate a request for a quote for a technology hardware purchase, please email techpurchases@clevelandmetroschools.org or call (216)838-0410.

^{*}Absolute Software: Anti-theft software that provides CMSD with remote and data security measures.

District Applications

This section of the DoIT Service Catalog includes information on currently available applications for instruction, assessment, and professional development. The applications listed in this section may be available for the entire district, or have licensing for a specific school or department. The information provided for each application includes instructional use, research/best practices, contacts, licensing, professional development and technical requirements. Schools are encouraged to utilize the information in this section for planning, research, and reference. Applications listed in this section have been tested to ensure they work properly with the CMSD network and computers.

Applications Index

Instructional Applications

mod actional applications		
<u>AutoDesk</u>	<u>CINCH</u>	CorelDRAW
First in Math	Imagine Learning	<u>iReady</u>
Read180	Reading A-Z	Renaissance Learning
<u>iLit</u>		 Accelerated Reader
		Star Reader
		 Star Early Literacy
Ripple Effects	SketchUP	<u>SpringBoard</u>
Study Island	Think Central	WorldBook Online

Learning & Instructional Management Applications (LMS, IMS, SIS)

Canvas	<u>ECHO</u>	Edgenuity
<u>eSchoolPlus</u>	<u>FuelEd</u>	<u>IEPPlus</u>
<u>Naviance</u>	<u>Schoolnet</u>	<u>Kickboard</u>

Assessment Applications

<u>AIMSWeb</u>	AIRS	KRA (Kindergarten Readiness
		Assessment)
NWEA		

Professional Development/Evaluation

ANET (Achievement Network)	Edivation	TrueNorthLogic TDES
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Special Education Applications

<u>JAWS</u>	<u>VizZle</u>	<u>ZoomText</u>
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Communication & Collaboration Applications

SchoolMessenger	Schoolwires	<u>Smartsheet</u>
<u>vBrick</u>		

Applications (A-Z)

AIMSWeb

Application/Software Information (AIMSWeb)

Service Category	Instructional Software – Web Based
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
• IT Service	
Product Name	AIMSWEb
List the product name(s)	
Company Info	Pearson
Provide information about the Company	
Website	www.aimsweb.com
List the main website	
Date Purchased	September, 2014 (a few schools earlier)
Include the data purchased (or when the contract begins)	
Contract Renewal	September, 2016
List date(s) that the contract must be renewed	
Vendor Contact Information	Debra S. Miller
List main vendor contact (usually Sales Rep)	
	M: 260-224-1271
	E: debra.miller@pearson.com
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	This is on file in Academics Office
Add a link to the existing contract and Statement of Work	

Licensing	K-8 School Access – All Students
Describe the licensing (or reference the contract with licensing information)	
Information Updated	January 12, 2015
Identify the date that this information was updated	

Instructional Information (AIMSWeb)

Instructional Information (AIMSWe	eb)
Availability	K-8 Teachers (Regular and Special Education)
Describe who can access this application,	Instructional Coaches
resource or service	Curriculum Instruction Specialists
	curredian instruction specialists
DistrictSchool	Select Curriculum Managers
 Special Education Students in a specific 	Deputy Chief of Curriculum and Ins`truction
school	Beparty effect of curriculant and his crucion
Grade Bands	K-8 (focus on K-3 for TGRG)
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Danah wasali and Duaguesa Manitaring Assessment for Danding in
Instructional Area	Benchmark and Progress Monitoring Assessment for Reading in
Describe the instructional area where the	Gr. K-3 but K-8 can access reading and math probes.
application or resource will be utilized	
Examples	
Mathematics	
• Science	
Engineering	
Product Description	AIMSWeb is used as a universal screening benchmark and
Describe the application or resource.	progress monitoring tool in the RTI model for K-3 classrooms in reading.
Research Justification	RTI; Universal Screening and Progress Monitoring
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Early Childhood / Academics
List Department	
Current Contact	Nicole Vitale
	Nicole.Vitale@clevelandmetroschools.org

List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Phone: 216.838.0234
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Third Grade Guarantee – assessment to track reading development according to foundational skills outlined in CCSS for K-3.
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Karen Thompson, Deputy Chief of Curriculum and Instruction

Professional Development (AIMSWeb)

. To too on all Developing the first of the	·~ /
Teachers/Administrators	On-going Professional Development Sessions throughout 2014-2015
Describe what resources are available for	CMSD Professional Development Videos
teacher/administrator professional	Pearson Online Video and Webinar Support
development. Include links to online resources	
or other documentation.	
Students	N/A
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Reports about Student Progress
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Nicole.Vitale@clevelandmetroschools.org
Provide information on how a teacher, school or	Or
group of schools can coordinate professional	http://clevelandmetroschools.org/Page/5649
development.	

Technical Information (AIMSWeb)

Application Environment	Off-site Web Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	See contract / Frances

Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Separate login and password
Describe how the user logs into the	
application/system. Include the login convention	
information.	
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as	
their user name and password	
User Authentication Data Source	
Describe where the user login and password	
information originates	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the	
vendor	
Updating User Data (frequency)	
Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
Weekly	
Semi-annually	
Data Management Department	Frances Bynum
List Department of where the data originates	
Data Manager	Nicole Vitale
List person responsible for Data Management	Each Building has a data manager (see attached)
(name, email, phone)	Lacif building has a data manager (see attached)
Password Reset	Login or Data Manager
Describe process for users to complete password	
reset	
Examples	
Students - School Designated admin through	
the application	
Teachers/Administrators - Help Desk or Self	
Service Password Reset	

Browser Requirements	http://www.aimsweb.com/wp-content/uploads/aimsweb-
Describe browser technical requirements (include	technology-checklist1.pdf
browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
Chrome Firefox	
Plug In requirements	
Describe any plugins or non-standard technical	
configurations	
Java Flash	
Flash Computer / Device Requirements	
Computer / Device Requirements	
Describe recommended devices and	
specifications for the application	
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	Secure Socket Layer (SSL): AIMSweb requires SSL encryption. Ensure that Secure Socket
Describe other Dependencies	Layer (SSL) is not blocked.
Examples	Layer (OOL) is not blocked.
Application requires headphone or speakers	
Application requires download of digital	Active X: Ensure that ActiveX is not blocked. ActiveX often
content (ebooks)	prevents PDF files from opening.
	Pop-up Blockers: Ensure that pop-up blockers do not interfere with AIMSweb pop-up windows.
	Check the browser's toolbar, and any additional pop-up software installed on the machine.
	Cookies: Please permit cookies for the use of AIMSweb.
	Java: Ensure that you have Java enabled in your browser.
IT Service Department	
List IT Department that is responsible for technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (AIMSWeb)

Additional Information	Contact the Help Desk for password resets
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

AIRS

Application/Software Information (AIRS)

Service Category	Online testing
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Ohio's State Tests
List the product name(s)	
Company Info	AIR (American Institutes for Research)/ Ohio Dept. of Education
Provide information about the Company	
Website	http://oh.portal.airast.org/
List the main website	
Date Purchased	
Include the data purchased (or when the contract begins)	
beginsy	
Contract Renewal	
List date(s) that the contract must be renewed	
Vendor Contact Information	Customer Support E-mail: OHHelpdesk@air.org
List main vendor contact (usually Sales Rep)	Customer Support Phone: 1-877-231-7809
Vendor (other supports)	
List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	

Add a link to the existing contract and Statement of Work	
Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	September 4, 2015
Identify the date that this information was updated	

Instructional Information (AIRS)

nstructional Information (AIRS)	
Availability	District testing administrators
Describe who can access this application,	Building testing administrators
resource or service	Students taking state tasts in grades 2.12
District	Students taking state tests in grades 3-12
• School	
Special Education Students in a specific	
school	
Grade Bands	3-12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Math
Describe the instructional area where the	ELA
application or resource will be utilized	Science
Examples	Science
·	Social Studies
 Mathematics 	
• Science	
Engineering Product Description	State testing
Product Description	State testing
Describe the application or resource.	
Research Justification	Mandatory state testing
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Ohio Department of Education
List Department	
Current Contact	LaTisha Grimes, Director of Testing, 216-838-0159

List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Diana Kulle, Manager of Online Assessments, 216-838-0218
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Common Core/state testing
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	

Professional Development (AIRS)

rolessional Bevelopment (Amis)	
Teachers/Administrators	Drop-in sessions will be held at EPC the entire week of 11/16-20
Describe what resources are available for	
teacher/administrator professional	http://oh.portal.airast.org/ocba/resources/
development. Include links to online resources	
or other documentation.	
Students	http://oh.portal.airast.org/ocba/students-and-families/
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Drop-in sessions will be held at EPC the entire week of 11/16-20
Describe resources that are available for staff	
and other stakeholders. Include links to online	http://oh.portal.airast.org/ocba/resources/
resources and other documentation.	
Parents	http://oh.portal.airast.org/ocba/students-and-families/
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Contact Diana Kulle, 216-838-0218
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (AIRS)

Application Environment	Lockdown browser
Describe the type of application environment	
- hosted	http://oh.portal.airast.org/ocba/browsers/
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	

2 11 11 11 11 11 11 11 11	
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Proctors' CMSD email address is the username
Describe how the user logs into the	Generic passwords are generated for first-time users, otherwise
application/system. Include the login convention	there is a reset password link on the login page
information.	
Examples	http://oh.portal.airast.org/ocba/teachers/
Teachers login using their CMSD Network	
User name and password	Students use the lockdown browser on the student workstation
Students login using their CMSD Lunch Pin as	desktop. They will use the session ID and password generated
their user name and password	when the proctor creates a test session
	when the proctor dreates a test session
User Authentication Data Source	CMSD email addresses are pulled from eSchool
Describe where the user login and password	
information originates	
Examples	
SIS using automated data transfer	
SIS generates CSV file and send it to the	
vendor	
Updating User Data (frequency)	Student rosters are manually uploaded prior to the opening of
Describe the frequency that user data should be	the test window.
synchronized	
Examples	Manual updates are done by-weekly.
Daily Electronic Data Transfer	
• Weekly	
• Semi-annually	
Data Management Department	Accountability
List Department of where the data originates	
Data Manager	Royce Woods, 216-838-0119
List person responsible for Data Management	
(name, email, phone)	
Password Reset	Generic passwords are generated for first-time users, otherwise
Describe process for users to complete password	there is a reset password link on the login page
reset	http://oh.portal.airast.org/ocba/teachers/
Examples	
Students - School Designated admin through	
the application	
Teachers/Administrators - Help Desk or Self	

Browser Requirements	http://oh.portal.airast.org/ocba/browsers/
Describe browser technical requirements (include	http://oh.portal.airast.org/ocba/resources/?section=4-
browser versions)	technology-resources
,	<u>teemology resources</u>
Examples	
• IE 7.+	
• Safari 10.6+	
Chrome	
Firefox	
Plug In requirements	http://oh.portal.airast.org/ocba/browsers/
Describe any plugins or non-standard technical	http://oh.portal.airast.org/ocba/resources/?section=4-
configurations	<u>technology-resources</u>
• Java	
• Flash	
Computer / Device Requirements	http://oh.portal.airast.org/ocba/browsers/
Describe a second and describes and	
Describe recommended devices and specifications for the application	http://oh.portal.airast.org/ocba/resources/?section=4-
specifications for the application	<u>technology-resources</u>
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	Requires installation of 2015-16 OST lockdown browser
Describe other Dependencies	
•	
Examples	Headphones are required for ELA test and any other test that
Application requires headphone or speakers	has text-to-speech enabled
Application requires download of digital	
content (ebooks)	
IT Service Department	Help_Mon@clevelandmetroschools.org
List IT Department that is responsible for	
technical support	
IT Service Department Contact	CMSD help desk, 216-432-6232
List main IT contact (name, email, phone)	

Notes (AIRS)

reotes (Amo)	

ANET (Achievement Network)

Application/Software Information (ANET)

Service Category	ANet School Support Services: Instructional resource platform,
List the category of the service, application, resource, or service	coaching, and professional development
Examples	
Instructional SoftwareInstructional HardwareIT Service	
Product Name	myANet, Achievement Network (ANet)'s online platform
List the product name(s)	
Company Info	Achievement Network
Provide information about the Company	225 Friend Street, Suite 704
	Boston, MA 02114
	617.725.0000
Website	www.achievementnetwork.org
List the main website	
Date Purchased	July 1 – June 30
Include the data purchased (or when the contract begins)	
Contract Renewal	By June 30 annually
List date(s) that the contract must be renewed	
Vendor Contact Information	Kimberly Cockrell
List main vendor contact (usually Sales Rep)	Executive Director, Ohio Network
	202-695-0401
	kcockrell@achievementnetwork.org
Vendor (other supports)	Ashley Kogutkiewicz
List project manager and other people engaged	Senior Associate, Support & Operations
in the contract. Include email/phone	617.725.0000 ext. 120
	akogutkiewicz@achievementnetwork.org
Contract Link	
Add a link to the existing contract and Statement of Work	

Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	9/9/2015
Identify the date that this information was updated	

Instructional Information (ANET)

Availability	Benjamin Franklin
Describe who can access this	Clara E. Westropp
application, resource or service	Denison
DistrictSchool	James A. Garfield
Special Education Students in a specific school	Louisa May Alcott
specific school	Louis Agassiz
	Oliver Hazard Perry
	Paul L. Dunbar
	William Cullen Bryant
	Adlai E. Stevenson (PreK-8) School
	Almira (k-8) School
	Bolton (PreK-8) School
	Fullerton School
	George Washington Carver STEM School
	Marion-Sterling School
	Michael R White School
	Patrick Henry School
Grade Bands	2-8
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	English Language Arts
Describe the instructional area where	Mathematics
the application or resource will be utilized	

Examples	
MathematicsScienceEngineering	
Product Description Describe the application or resource.	ANet is a nonprofit that helps schools improve student achievement by providing them with an integrated model grounded in the practices of the best schools in our network. 1.) Our online platform, myANet, provides schools access to assessment, planning, and instructional tools help teachers and school leaders understand where they need to focus their time and attention. 2.) Our coaching and professional development help schools turn that focus and those resources into concrete actions that consistently improve instruction for students throughout the year.
	ANet's tools and routines are designed to help schools implement a cycle of teaching and learning that empowers teachers to deliver targeted instruction in a collaborative learning environment.
Research Justification Describe the research that supports the use of this application for instruction.	ANet's approach to raising student achievement through empowering teachers and school leaders to personalize instruction for students aligns with the evidence based on what produces results. The evidence base emphasizes the importance of data-driven culture, which is shaped by the use of high quality interim assessments. Several studies of schools that have achieved breakthrough results in student achievement in high-poverty communities point to a culture of data-driven instruction as an essential element of the success formula. Additionally, studies of interim assessment programs point to the value of these interventions to districts' and schools' ability to improve student achievement and the relative importance of aligned supports for school leaders and teachers.
	ANet's coaching and professional development align to what research shows are characteristics of effective professional development: it should be 1) aligned to a school's curriculum, standards and assessments; 2) build teachers' skills for using data to improve instruction; and 3) delivered through coaching and peer visits.
	ANet's model builds on the Kolb Cycle, developed by David A. Kolb; this defines a cycle of reflection on data (problems and causes), action planning, taking action, and reflecting on results. The Kolb cycle has informed the data cycle we help schools adopt and the tools we create to support the data analysis process.
	Bibliography of independent research informing ANet's model Bambrick-Santoyo, P. (2010). Driven by Data: A practical guide to improve instruction. San Francisco, CA: Jossey-Bass. Carlson, D. Borman, G., Robinson, M. A Multistate District-Level Cluster Randomized Trial of the Impact of Data-Driven Reform on Reading and Mathematics Achievement. Educational Evaluation and Policy Analysis. September 2011 vol. 33 no. 3 378-398

	 Christman, J., Neild, R., Bulkley, K., Blanc, S., Liu, R., Mitchell, C., & Travers, E. (2009). Making the Most of Interim Assessment Data: Lessons from Philadelphia. Philadelphia, PA: Research for Action. Danielson, C. (1996, 2007). Enhancing Professional Practice: A Framework for Teaching. Accessed at http://www.danielsongroup.org/article.aspx?page=frameworkforteaching Dobie, W., Fryer Jr., R.G. 2011. "Getting Beneath the Veil of Effective Schools: Evidence from New York City" (Working Paper No. 17632) Joyce, B., & Showers, B. (1995). Student achievement through staff development: Fundamentals of school renewal. Alexandria, VA: ASCD. Kolb. D. A. and Fry, R. (1975). "Toward an applied theory of experiential learning." C. Cooper (ed.) Theories of Group Process, London: John Wiley. Knight, J. (2007). Instructional Coaching: A Partnership Approach to Improving Instruction. Thousand Oaks, CA: Corwin Press. Resnick, Lauren. "Teaching Teachers: Professional Development To Improve Student Achievement". Essential Information for Education Policy. Summer 2005. Volume 3. Issue 1
Service/Resource Owner List Department	Academics
Current Contact	Andrew Koonce, Network Support Leader
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Achievement Network Andrew.Koonce@clevelandmetroschools.org 216.218.0749
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Common Core Standards
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Dr. Michelle Pierre-Farid, Chief Academic Officer Mr. Andrew Koonce, Network Support Leader, Achievement Network Mr. Warren Morgan, Network Support Leader, Investment Network II

Professional Development (ANET)

		•	
Teachers	Administrators		

Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.

ANet provides schools with an integrated model of professional supports and services to help them improve student achievement. Our tools are designed to give teachers the information and resources they need to identify and address gaps in student learning, while our professional supports help teachers and leaders best put those tools to use in their schools. This professional development comes in two forms:

Job-integrated coaching and professional development help school leaders and teachers build effective data-use routines; and Membership in our network and collective PD sessions enables exclusive access to best practices from other schools, including many of the highest performing low-income schools in the nation.
Please see our Ohio Network welcome pack for more information: http://www.achievementnetwork.org/welcomeoh/
Students do not have licenses to use myANet but can access their own information through his or her teacher.
At the principal or district discretion, school and district staff are eligible to participate in the teacher/administrator coaching and professional development. Additionally, ANet provides logistics-specific training for each school's designated Data and Assessment Coordinator and our staff is on call for ongoing implementation support.
Parents do not have licenses to use myANet but can access their own child's information through his or her teacher.
Kimberly Cockrell Executive Director, Ohio Network 202-695-0401

Technical Information (ANET)

Application Environment	myANet is internet browser-based.
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	ANet takes data security very seriously, taking strong measures to guard
Describe the agreements about uptime, technical	the data, intellectual property, and trade secrets of our partners, their
supports, disaster recovery, etc	students, and their educators. They use a number of administrative
supports, disuster recovery, etc	and technological best practices to maintain student privacy and
	are fully FERPA and COPPA compliant. They have a strict privacy
	policy that guides data use as well as information technology and

	safeguards to protect this information from external threats. To access the online platform, myANet, users must have an active and enabled username and password. Users are granted a username only after having been authorized by the school or district to gain access to myANet on behalf of that entity. Authentication is required for every session.
	Documented Disaster Recovery Plan enabling ANet to have myANet functional within 2-4 hours of ANet's notification of the catastrophic disaster resulting in myANet going down.
	For a complete description of ANet's service agreement, please reference ANet's final contract with CMSD.
Authentication Describe how the user logs into the application/system. Include the login convention information.	Teachers and school leaders log in using their CMSD email address and set their own password.
Examples	
 Teachers login using their CMSD Network	
User Authentication Data Source Describe where the user login and password information originates	ANet creates user accounts for school staff based on staff list school provides to ANet.
Examples	
 SIS using automated data transfer SIS generates CSV file and send it to the vendor 	
Updating User Data (frequency)	Daily Electronic Data Transfer
Describe the frequency that user data should be synchronized	
Examples	
Daily Electronic Data TransferWeeklySemi-annually	
Data Management Department	ANet, Network Support & Analysis Team

Commented [ED1]: Not yet in place.

Data Manager	Ashley Kogutkiewicz
List person responsible for Data Management	Senior Associate, Support & Operations
(name, email, phone)	617.725.0000 ext. 120
	akogutkiewicz@achievementnetwork.org
Password Reset	Teachers/Administrators- Self Service Password Reset
Describe process for users to complete password reset	Administrator has ability to add or delete staff members
Examples	
Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset	
Browser Requirements	Internet Explorer 8.0+
Describe browser technical requirements (include	Mozilla Firefox 11.0+
browser versions)	Google Chrome
Examples	Apple Safari 5.0+ iPad - native browser
 IE 7.+ Safari 10.6+ Chrome Firefox 	
Plug In requirements	N/A
Describe any plugins or non-standard technical configurations	
• Java	
• Flash	- MAC OC 10 F
Computer / Device Requirements Describe recommended devices and specifications for the application Examples Windows 7 Macintosh 10.5 Chrome X.X	 MAC OS 10.5 (Recommended MAC OS 10.7 or newer) Windows XP Service Pack 3 (Recommended Windows 7 or newer) Chrome OS 18 (Recommended Chrome OS 19 or newer) Apple iPad iOS 6 with 512 MB RAM (Recommended iOS 6 or newer with 512MB or greater)
Other Dependencies	N/A
Describe other Dependencies	
Examples	
Application requires headphone or speakers Application requires download of digital content (ebooks) IT Service Department	ANet, Network Support & Analysis Team
•	

List IT Department that is responsible for technical support	
IT Service Department Contact	Ashley Kogutkiewicz
List main IT contact (name, email, phone)	Senior Associate, Support & Operations
	617.725.0000 ext. 120
	akogutkiewicz@achievementnetwork.org

Notes (ANET)

Additional Information	
Include any additional inform	ation that would be
helpful to the teachers, admi	nistrators, staff or
DoIT staff.	

Autodesk

Application/Software Information (AutoDesk AutoCAD & Inventor)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
 Instructional Hardware 	
IT Service	
Product Name	AutoDESK AutoCAD & Inventor (CAD)
List the product name(s)	
Company Info	AutoDesk Inventor® 3D CAD software offers an easy-to-use set
Provide information about the Company	of tools for 3D mechanical design, documentation, and product
Provide Injornation about the Company	simulation. Digital Prototyping with Inventor helps you design
	and validate your products before they are built to deliver better
	products, reduce development costs, and get to market faster.
Website	http://www.autodesk.com/products/inventor/overview
List the main website	
Date Purchased	Yearly purchases through CTE, Bundled as component of Project
	Lead the Way participation fee.

Include the data purchased (or when the contract	
begins)	
Contract Renewal	Yearly license renewals
List date(s) that the contract must be renewed	
Vendor Contact Information	Project Lead The Way,
List main vendor contact (usually Sales Rep)	
Vendor (other supports)	http://atc.gilmoreglobal.com/en/
List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	http://atc.gilmoreglobal.com/en/
Add a link to the existing contract and Statement	
of Work	
Licensing	Yearly license renewals from Project Lead The Way
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	9/30/15
Identify the date that this information was	
updated	

Instructional Information (AutoDesk AutoCAD & Inventor)

Availability	District purchase, school site specific usage
Describe who can access this application,	East Tech
resource or service	James Rhodes
DistrictSchool	MC2 Great Lakes Science Center
Special Education Students in a specific school	
Grade Bands	Grades 9-12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	Project Lead The Way, Manufacturing Design and Development,
Describe the instructional area where the application or resource will be utilized	Digital Design, Arts, Fabrication
Examples	
Mathematics	

Science	
Engineering	
Product Description	AutoDesk Inventor® 3D CAD software offers an easy-to-use set
Describe the application or resource.	of tools for 3D mechanical design, documentation, and product simulation. Digital Prototyping with Inventor helps you design and validate your products before they are built to deliver better products, reduce development costs, and get to market faster.
Research Justification	Mandatory to be in compliance with Project Lead The Way Program implementation
Describe the research that supports the use of	Program implementation
this application for instruction.	
Service/Resource Owner	Career Tech Education, Annette Darby
List Department	
Current Contact	Annette Darby
List main CMSD contact person's name, email, &	Annette.darby@clevelandmetroschools.org
phone. Also include school-based reps if applicable.	(216) 838-0157
Alignment(s)	Project Lead The Way Competencies
Common Core Standards xxxxx	
ODE Standards xxxxxx ISTE NET.S XXXXXX	
Approval	Annette Darby
Include approval info (include names, titles of	Ailliette Daiby
leaders that have approved the application,	
resource or service)	

Professional Development (AutoDesk AutoCAD & Inventor)

Teachers/Administrators	Teachers are to attend training on Project Lead the Way and ongoing
Describe what resources are available for	support provided online
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	Student resources are available online with tutorials and videos.
Describe what resources are available for	http://knowledge.autodesk.com/support
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Links to online resources
Describe resources that are available for staff	http://knowledge.autodesk.com/support
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	N/A
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	N/A

Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (AutoDesk AutoCAD & Inventor)

Application Environment	Software installation, with a server based licenses
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	N/A
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Installed on the local machine with teacher and student login
Describe how the user logs into the application/system. Include the login convention information.	access for the computer. Software access from desktop
Examples	
Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	N/A
Describe where the user login and password information originates	
Examples	
SIS using ETL SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	N/A
Describe the frequency that user data should be synchronized	
Examples	
Daily ELTWeeklySemi-annually	

Data Management Department	N/A
List Department of where the data originates	
Data Manager	N/A
List person responsible for Data Management (name, email, phone)	
Password Reset	N/A
Describe process for users to complete password reset	
Examples	
Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset	
Browser Requirements	N/A
Describe browser technical requirements (include browser versions)	
Examples	
 IE 7.+ Safari 10.6+ Chrome Firefox 	
Plug In requirements	N/A
Describe any plugins or non-standard technical configurations	
• Java	
Flash Computer / Device Requirements	Windows 7 or later, 64 Bit, 3 Gig processor
Describe recommended devices and specifications for the application Examples	http://knowledge.autodesk.com/support/inventor- products/troubleshooting/caas/sfdcarticles/sfdcarticles/System- requirements-for-Autodesk-Inventor-2015-products.html
Windows 7	
• Macintosh 10.5	
Chrome X.X	
Other Dependencies	Three button mouse
Describe other Dependencies	
Examples	
Application requires headphone or speakers	

Application requires download of digital content (ebooks)	
IT Service Department	N/A
List IT Department that is responsible for technical support	
IT Service Department Contact	N/A
List main IT contact (name, email, phone)	

Notes (AutoDesk AutoCAD & Inventor)

Additional Information	N/A
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

Canvas

Application/Software Information (Canvas)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Canvas
List the product name(s)	
Company Info	Instructure
Provide information about the Company	http://www.instructure.com/about-us/
Website	Canvas Website
List the main website	http://www.instructure.com/k-12/
Date Purchased	7/14
Include the data purchased (or when the contract begins)	

Contract Renewal	
List date(s) that the contract must be renewed	
Vendor Contact Information	Instructure
List main vendor contact (usually Sales Rep)	
Vendor (other supports)	Instructure
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Canvas Cloud Subscription – 820 users
Describe the licensing (or reference the contract with licensing information)	
Information Updated	September 30, 15
Identify the date that this information was updated	

Instructional Information (Canvas)

Availability	School Specific
Describe who can access this application,	Schools using Canvas
resource or service	MC2STEM
• District	
• School	Cleveland High School for the Digital Arts
 Special Education Students in a specific school 	
Grade Bands	9-12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Project based Learning
Describe the instructional area where the	Course Recovery
application or resource will be utilized	Independent Study
Examples	,
	All Subject Areas: Mathematics, Science, Social Studies, Art,
Mathematics	Engineering, Chinese, English
• Science	
 Engineering 	

Product Description	The Canvas LMS provides way to simplify teaching and learning
Describe the application or resource.	by connecting all the digital tools teachers use
	in one easy place.
Research Justification	21st Century Skills
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Feowyn MacKinnon (MC2STEM) and John Buzzard (Digital Arts
List Department	HS)
Current Contact	
List main CMSD contact person's name, email, &	
phone. Also include school-based reps if	
applicable.	
Alignment(s)	Common Core Standards
Common Core Standards xxxxx	Next Gen Science Standards
ODE Standards xxxxxx	ODE Standards
ISTE NET.S XXXXXX	(Flexible to the needs of the school)
Approval	Christine Fowler-Mack
Include approval info (include names, titles of	Chief Portfolio Officer
leaders that have approved the application,	
resource or service)	

Professional Development (Canvas)

Tronsconding Portologistics (Cambras)	
Teachers/Administrators	Guides for Admin, Teachers, students.
Describe what resources are available for	http://guides.instructure.com/
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	Guides for Admin, Teachers, students.
Describe what resources are available for	http://guides.instructure.com/
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Guides for Admin, Teachers, students.
Describe resources that are available for staff	http://guides.instructure.com/
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Guides for Admin, Teachers, students.
Describe what resources are available for	http://guides.instructure.com/
parents to learn how to use the application or	
resource, include links.	
PD Contact	
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (Canvas)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Vender will provide a credit if site availability drops below 99.9%
Describe the agreements about uptime, technical supports, disaster recovery, etc	uptime. See contract (Service Availability Warranty).
Authentication	Manually configured at the school
Describe how the user logs into the application/system. Include the login convention information.	
Examples	
Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	Manually entry at school.
Describe where the user login and password information originates	
Examples	
 SIS using ETL SIS generates CSV file and send it to the vendor 	
Updating User Data (frequency)	
Describe the frequency that user data should be synchronized	
Examples	
Daily ELTWeeklySemi-annually	
Data Management Department	
List Department of where the data originates	

Data Manager	For MC2: Feowyn MacKinnon,
_	Feowyn.mackinnon@clevelandmetroschools.org, 216-970-8148.
List person responsible for Data Management (name, email, phone)	NOT RESPONSIBLE FOR ANY OTHER SCHOOLS IN DISTRICT
Password Reset	
Describe process for users to complete password reset	Teachers login using their CMSD Network User name, can be reset by account admin
Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset	Students login using their CMSD Lunch Pin as their user name and password, automatically updates with changes to canvas
Browser Requirements Describe browser technical requirements (include browser versions) Examples	http://guides.instructure.com/s/2204/m/4214/l/41056-which-browsers-does-canvas-support
 IE 7.+ Safari 10.6+ Chrome Firefox 	
Plug In requirements Describe any plugins or non-standard technical configurations	http://guides.instructure.com/s/2204/m/4214/I/41056-which-browsers-does-canvas-support
JavaFlash	
Computer / Device Requirements Describe recommended devices and specifications for the application Examples	http://guides.instructure.com/s/2204/m/4214/l/82542-whatare-the-basic-computer-specifications-for-canvas
Windows 7Macintosh 10.5Chrome X.X	
Other Dependencies	Canvas on Mobile Devices
Describe other Dependencies Examples	http://guides.instructure.com/s/2204/m/4214/l/41056-which-browsers-does-canvas-support
 Application requires headphone or speakers Application requires download of digital content (ebooks) 	
IT Service Department	

List IT Department that is responsible for technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (Canvas)

itotes (earitus)	
Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	

CINCH

Application/Software Information (CINCH)

Service Category	Instructional Software
List the category of the service, application, resource, or service	
Product Name	CINCH
List the product name(s)	
Company Info Provide information about the Company	McGraw-Hill Education, a division of The McGraw-Hill Companies, is a leading global provider of print and digital instructional, assessment, and reference solutions that empower professionals and students of all ages. McGraw-Hill Education has offices around the world and publishes in more than 65 languages. MHEducation.com
Website List the main website	http://www.mhcdi.com/cl_about.html
Date Purchased	August 2014
Include the data purchased (or when the contract begins)	
Contract Renewal	June 2015
List date(s) that the contract must be renewed	
Vendor Contact Information	Beverly Mester Sales Consultant School Education Group /

CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	McGraw-Hill Education 25110 Crosstie Trl, Columbia Station, OH 44028
	P: 216-849-7239 beverly.mester@mheducation.com mheducation.com
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing Describe the licensing (or reference the contract with licensing information)	CINCH was purchased through an Ohio eText book grant. Funding is through 2016 for select schools: John Marshall, John Adams, Jane Addams, Washington Park, Rhodes, Garret Morgan, Ginn, Whitney Young, and Cleveland School of the Arts. The grant pays for 2000 student licenses and professional development for teachers and student ambassadors.
Information Updated	Updated by Tom Miller 1/5/15
Identify the date that this information was updated	

Instructional Information (CINCH)

Availability	Individual Schools
Describe who can access this application, resource or service	Rhodes, Garrett Morgan, Whitney Young, Washington Park, Jane Addams, John Adams, Ginn, Cleveland School of the Arts
	. , ,
Grade Bands	9-12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Science
Describe the instructional area where the	
application or resource will be utilized	
Product Description	CINCH Science replaces traditional textbooks in core biology
Briefly describe the application or resource.	and advanced science electives as well as supplements the current
	physical science materials. Teachers can plan, teach, assess and differentiate instruction using one on-line tool. They will be able
	to customize content and pull supporting resources from any
	grade level (6-12) to meet individual student needs.
	grade 10 (0 12) to most marriadal stadon needs.

	Teachers have the capability of adding their own materials, generating a learning experience that is customized to both the student and the school culture. Students and teachers can access content from any web enabled device, including interactive whiteboards, tablets and smartphones. Teachers can plan, assess and communicate on the go with CINCH Learning App. Students and teachers will have access to up to date science resources based on Ohio's New Learning Science Standards. Schools with limited technology in the class room can integrate CINCH with the print on demand options embedded in the learning system.
Research Justification Describe the research that supports the use of this application for instruction.	
Service/Resource Owner List Department	Curriculum and Instruction- Science
CMSD Contact List main CMSD contact person's name, email, phone	Kirsten Mahovlich, Curriculum and Instruction Content Manager-Science, grades 7-12 Kirsten.mahovlich@clevelandmetroschools.org 216.849.8070
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	ODE Standards Ohio's New Learning Standards for Science and Model Curriculum
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	

Professional Development

Teachers/Administrators	4 day long (6 hour) in-service provided to teacher and student
Describe what resources are available for	ambassadors, continued building level support by McGraw Hill
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	In 2014-15 – 5 students are included in the teacher PD
Describe what resources are available for	- Goal is to be able to assist the teacher and be a trainer to the
students to learn how to use the application or	other students
resource. Include links.	4 days of in-service, on-line tutorials
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Student ambassadors, teachers, on-line resources

Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Coordinate with Bev Mester or Kirsten Mahovlich
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (CINCH)

Application Environment	Web based
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	Teachers can enter in their students or send a class list to Houghlin Mifflin.
User Authentication Data Source Describe where the user login and password information originates	To register a new teacher – they must contact the Science Lead (Kirsten M.) Teacher assigns the login to the student
Updating User Data (frequency) Describe the frequency that user data should be synchronized	N/A
Data Management Department List Department of where the data originates	Individual school generates student list
Data Manager List person responsible for Data Management (name, email, phone)	Kirsten Mahovlich, Curriculum and Instruction Content Manager- Science, grades 7-12 Kirsten.mahovlich@clevelandmetroschools.org 216.849.8070
Password Reset	Teacher resets their student's password
Describe process for users to complete password reset	Teachers call HM help line for technical assistance
Browser Requirements	Windows
Describe browser technical requirements (include browser versions)	

	phone (216) 432-6232.
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an email message to <u>Helpdesk@clevelandmetroschools.org</u> or by
IT Service Department Contact	All software application issues should be initiated through a
List IT Department that is responsible for technical support	
IT Service Department	Cloud based solution – no specific IT engagement
Describe other Dependencies	There are CINCH apps for IOS and Android devices.
Other Dependencies	Headphones or computer speakers recommended.
Describe recommended devices and specifications for the application	Macintosh OS 10.4 and above
Computer / Device Requirements	Windows OS – XP, Visa or 7
	To test installation, visit the CINCH® Learning computer test (through the SUPPORT link on the home page), or visit http://adobe.com/shockwave/welcome .
	ActiVotes, ActiveInspires, with the Promethean Activhub 2.4Ghz Radio Frequency Communication Device v5.5+, ActvEngages with the ActivEngage Server
Plug In requirements Describe any plugins or non-standard technical configurations	Adobe Flash Player v 9.0 or above (latest version is recommended) Adobe Shockwave Full v 10.1 or above (latest version is recommended) Adobe Acrobat Reader v 8.0 or above - For teacher materials and parent letters
	http://mheducation.force.com/CustomerSupport/articles/FAQ_ Solution/Cinch-What-are-the-minimum-system-requirements
	Firefox v. 3.0 or above Safari v. 3.0 or above Chrome v. 6.0 or above
	Macintosh
	Firefox v. 3.0 or above Chrome v. 6.0 or above
•	Internet Explorer v. 7.0 or above

Notes (CINCH)

Additional Information	Please find the demo log in for CINCH:
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	www.cinchlearning.com
	username: cinchlearning@gmail.com
	password: cinch2014

Technical Support
Available toll free at 1-800-437-3715, or online athttp://www.epgtech.com/contact/index.html.
Our Support Specialists are available to serve you from 8:00 AM to 6:00 PM EST, Monday through Friday, except for major US holidays.
Technology Requirements
http://www.mhecdi.com/downloads/tech/CINCHLearning_systemreq.pdf View the technology requirements for CINCH® Learning.
Downloads
http://www.mhecdi.com/downloads Download any free Plugins that may be required for your computer.
Software License Agreement
CINCH® Learning Software License Agreement Download the CINCH® Learning End User License Agreement.
User Guide
CINCH® Learning User Guide. (<u>HTML</u>) (<u>PDF</u>)

CorelDRAW

Application/Software Information (CorelDRAW)

Service Category	Instructional Software
List the category of the service, application, resource, or service	
Product Name	CorelDRAW Graphics Suite
List the product name(s)	
Company Info	CorelDRAW is a vector graphics editor developed and marketed
Provide information about the Company	by Corel Corporation of Ottawa, Canada. It is also the name of Corel's Graphics Suite, which bundles CorelDraw with a bitmap image editor, Corel Photo-Paint. The latest version is designated X7 (equivalent to version 17), and was released in March 2014
Website	http://www.coreldraw.com/us/product/education/
List the main website	
Date Purchased	First purchase 2010, new Education Licenses added with growth of programing.

Include the data purchased (or when the contract begins)	
Contract Renewal	Software license does not require renewal
List date(s) that the contract must be renewed	
Vendor Contact Information	Buckeye Education Systems
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	
Vendor (other supports)	Jason Hoffman, Vice President
List project manager and other people engaged in the contract. Include email/phone	Buckeye Educational Systems www.buckeye-edu.com
	800-522-0460 ext 101
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Software license does not require renewal
Describe the licensing (or reference the contract with licensing information)	
Information Updated	N/A
Identify the date that this information was updated	

Instructional Information (CorelDRAW)

Availability	Purchased single usage software license per machine
Describe who can access this application, resource or service	
Grade Bands	Grades 5-12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	Digital Design, Arts, Fabrication
Describe the instructional area where the application or resource will be utilized	
Product Description	Help students express their creativity with CorelDRAW® Graphics
Describe the application or resource.	Suite X7. Versatile and easy to learn, this complete graphic

	design suite includes all the must-have tools for illustration, layout, photo editing, web graphics and website creation.
Research Justification Describe the research that supports the use of this application for instruction.	This software supports digital design and computer digital fabrication programs. Research is not available for this product at this time.
Service/Resource Owner List Department	FABLabs: MC2 STEM High School, K8 STEM initiative
CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	N/A
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	N/A

Professional Development (CorelDRAW)

Teachers/Administrators	Built-in help, training videos, templates and thousands of royalty-free
Describe what resources are available for	images open a world of new design possibilities. Online tutorials and
teacher/administrator professional	videos are also available. No current CMSD PD planned.
development. Include links to online resources	
or other documentation.	
Students	Built-in help, training videos, templates and thousands of royalty-free
Describe what resources are available for	images open a world of new design possibilities. Online tutorials and
students to learn how to use the application or	videos are also available. No current CMSD PD planned.
resource. Include links.	http://www.coreldraw.com/us/pages/12100072.html
Staff/Other	Links to online resources
Describe resources that are available for staff	http://www.coreldraw.com/us/pages/12100072.html
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	N/A
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	N/A
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (CorelDRAW)

Application Environment	Software installation
Describe the type of application environment	
Service Level Agreements with Vendor	N/A
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Installed on the local machine
Describe how the user logs into the application/system. Include the login convention information.	
User Authentication Data Source	N/A
Describe where the user login and password information originates	
Updating User Data (frequency)	N/A
Describe the frequency that user data should be synchronized	
Data Management Department	N/A
List Department of where the data originates	
Data Manager	N/A
List person responsible for Data Management (name, email, phone)	
Password Reset	N/A
Describe process for users to complete password reset	
Browser Requirements	N/A N/A
Describe browser technical requirements (include browser versions)	
Plug In requirements	N/A
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	Windows 7 or later
Describe recommended devices and specifications for the application	
Other Dependencies	N/A

Describe other Dependencies	
IT Service Department	N/A
List IT Department that is responsible for technical support	
IT Service Department Contact	All software application issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (CorelDRAW)

Additional Information	N/A
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

ECHO

Application/Software Information (ECHO)

Service Category	Learning Management System
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
 Instructional Hardware 	
IT Service	
Product Name	Echo
List the product name(s)	
Company Info	New Tech Network
Provide information about the Company	
Website	Echo.newtechnetwork.org
List the main website	
Date Purchased	First purchased July 2010.
Include the data purchased (or when the contract begins)	

Contract Renewal	Annually on July 1.
List date(s) that the contract must be renewed	
Vendor Contact Information	New Tech Network
List main vendor contact (usually Sales Rep)	Alan Veach
	AVeach@newtechnetwork.org
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Licensed to the 4 New Tech Schools 7.1.15-6.30.16
Describe the licensing (or reference the contract with licensing information)	
Information Updated	
Identify the date that this information was updated	

Instructional Information (ECHO)

Availability	New Tech Schools
Describe who can access this application,	
resource or service	
District	
School	
Special Education Students in a specific	
school	
Grade Bands	9-12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Learning Management System across content areas.
Describe the instructional area where the	
application or resource will be utilized	
Examples	
Mathematics	
Science	

Engineering	
Product Description	ECHO is a learning management system that incorporates
Describe the application or resource.	teacher project planning, student agendas, and Google APPs.
Research Justification	
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	New Tech Network
List Department	
Current Contact	Erin Frew, New Tech West High School
List main CMSD contact person's name, email, &	Marc Engoglia, Facing History New Tech
phone. Also include school-based reps if applicable.	Christy Nickerson, New Tech East High School
	Maria Carlson, Collinwood New Tech
Alignment(s)	N/A
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Initial approval by Christine Fowler-Mack
Include approval info (include names, titles of	
leaders that have approved the application,	
resource or service)	

Professional Development (ECHO)

roressional Development (20110)	
Teachers/Administrators	The New Tech Network provides training both in person at the national
Describe what resources are available for	conference and through on-demand video training.
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	Teachers provide training for students.
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Parents receive a log-in and password. Training is provided at Open
Describe what resources are available for	House and at SPO meetings
parents to learn how to use the application or	
resource, include links.	
PD Contact	Email the network.
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (ECHO)

Technical Information (ECHO)	
Application Environment	Website
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Helpdesk.
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Log-in based on generated email address. Password created at
Describe how the user logs into the application/system. Include the login convention information.	the school level.
Examples	
Teachers login using their CMSD Network	
User name and password Students login using their CMSD Lunch Pin as	
their user name and password	
User Authentication Data Source	Generated at the building level from eSchool data
Describe where the user login and password	
information originates	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the	
vendor Updating User Data (frequency)	
Describe the frequency that user data should be	
synchronized Examples	
•	
Daily ELT Mooth:	
Weekly Semi-annually	
Data Management Department	School
List Department of where the data originates	

Data Manager	Principal
_	Типори
List person responsible for Data Management (name, email, phone)	
(name, email, phone)	
Password Reset	School level
Describe process for users to complete password	
reset	
Examples	
Students - School Designated admin through	
the application	
Teachers/Administrators - Help Desk or Self	
Service Password Reset Browser Requirements	Chrome is preferred, latest version.
browser requirements	Cilionie is preferreu, latest version.
Describe browser technical requirements (include	
browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
Chrome	
Firefox	
Plug In requirements	None
Describe any plugins or non-standard technical	
configurations	
• Java	
• Flash	
Computer / Device Requirements	Works on any computer with web access.
Describe recommended devices and	
specifications for the application	
Examples	
• Windows 7	
• Macintosh 10.5	
• Chrome X.X Other Dependencies	None
-	TOTAL
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
Application requires download of digital	
content (ebooks)	
IT Service Department	N/a

List IT Department that is responsible for technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (ECHO)

,	
Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	

Edgenuity

Application/Software Information (Edgenuity)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Edgenuity
List the product name(s)	
Company Info	8860 East Chaparral Rd. Suite 100
Provide information about the Company	Scottsdale, Arizona 85250
Website	www.edgenuity.com
List the main website	
Date Purchased	8/1/2014
Include the data purchased (or when the contract	
begins)	
Contract Renewal	7/31/2016
List date(s) that the contract must be renewed	
Vendor Contact Information	Jemece Miller

List main vendor contact (usually Sales Rep)	
Vendor (other supports)	Jemece Miller
List project manager and other people engaged in the contract. Include email/phone	131-498-9101
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Standard and Terms and condition housed in Portfolio Office
Describe the licensing (or reference the contract with licensing information)	
Information Updated	
Identify the date that this information was updated	9/30/15

Instructional Information (Edgenuity)

Schools: Pact Academy and Eagle Academy housed at Cranwood
9-12
Full compliment of High School Core and electives
Learning Management System hosted on website
www.edgenuity.com
During the spring of 2014 many on-line programs were
investigated by the two heads of schools.

Describe the research that supports the use of this application for instruction.	
Service/Resource Owner	
List Department	
Current Contact	Richard Reynolds, Head of Pact Academy
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Margaret Schauer, Head of Eagle Academy Robert Zellers, Technology
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Aligned with common core and Ode standards
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	District approval process was used.

Professional Development (Edgenuity)

Teachers/Administrators	Various trainings occurred during the summer and also during the
Describe what resources are available for	course of the year PD has been provided.
teacher/administrator professional	tourse of the year 12 has seen provided.
development. Include links to online resources	
or other documentation.	
Students	Orientation video played for each user when they login to program for
Describe what resources are available for	the first time.
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Staff can call into the helpdesk for any assistance with the program, or
Describe resources that are available for staff	online assistance.
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Can login using student login and access orientation video, do believe
Describe what resources are available for	there is a parent login feature.
parents to learn how to use the application or	
resource, include links.	
PD Contact	Training was purchased 3 onsite days, 8 onsite coaching days with
Provide information on how a teacher, school or	teachers (2 quarterly), 5 webinars, 2 hour web sessions, data reviews
group of schools can coordinate professional	
development.	

Technical Information (Edgenuity)

Application Environment	Hosted, also contains an onsite video server for students and
Describe the type of application environment	staff to access online videos in Edgenuity. Server can support up to 550 students at one time.
- hosted	

- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Yes
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Users can login with credentials created inside the Edgenuity
	software. The usernames are randomly created and the user can
Describe how the user logs into the	select their own passwords.
application/system. Include the login convention information.	·
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	Vendor site.
Describe where the user login and password	
Describe where the user login and password information originates	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the	
vendor Updating User Data (frequency)	Instantly once a user/student logs in and makes a change to the
opuating oser Data (frequency)	data base and saves the changes they are automatically saved.
Describe the frequency that user data should be	auta base and saves the changes they are automatically saved.
synchronized	
Examples	
Daily ELT	
Weekly	
Semi-annually	
Data Management Department	Vendor
List Department of where the data originates	
Data Manager	Assigned staff at school and also at vendor level.
List person responsible for Data Management	
(name, email, phone)	
Password Reset	Staff members with access to make changes can reset student
Describe and see for years to see male to a second	passwords.
Describe process for users to complete password reset	
16561	

Examples	
·	
 Students - School Designated admin through the application 	
Teachers/Administrators - Help Desk or Self	
Service Password Reset	
Browser Requirements	Google Chrome preferred
	also works with IE v.11
Describe browser technical requirements (include	
browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
• Firefox	
Plug In requirements	Java and Flash loaded in Google Chrome do not have to add
Describe any plugins or non-standard technical	using Chrome. No known issues using IE.
configurations	
• Java	
• Flash	
Computer / Device Requirements	Currently using PC's but program also works with IPADS and
Describe recommended devices and	other mobile devices.
specifications for the application	
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	Better with headphones in classroom but not mandatory.
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
Application requires download of digital	
content (ebooks)	
IT Service Department	Vendor
List IT Department that is responsible for	
technical support	
IT Service Department Contact	Robert Zellers (Robert.Zellers@clevelandmetroschools.org)
List main IT contact (name, email, phone)	216.838.5210
List main it contact (name, email, phone)	210.030.3210
	ı

Notes (Edgenuity)

Additional Information
Include any additional information that would be helpful to the teachers, administrators, staff or Do IT staff.

Edivation

Application/Software Information (Edivation – Formerly PD360)

Service Category	PD video library with groups, forums , videos, reflection
List the category of the service, application,	questions, reporting
resource, or service	
Examples	
. Instructional Coftware	
 Instructional Software Instructional Hardware 	
IT Service	
Product Name	Edivation (formerly PD360)
List the product name(s)	
Company Info	
Provide information about the Company	
Website	https://www.pd360.com/#login
List the main website	
Date Purchased	2013
Include the data purchased (or when the contract begins)	
Contract Renewal	End July, 2017
List date(s) that the contract must be renewed	
Vendor Contact Information	Joe Wall – Sales
List main vendor contact (usually Sales Rep)	jwall@truenorthlogic.com
Vendor (other supports)	Bob Brickley – Support and Training
List project manager and other people engaged in the contract. Include email/phone	bob.brickley@schoolimprovement.com
Contract Link	Yes in Portfolio. Please contact Linda Evans.

Add a link to the existing contract and Statement of Work	
Licensing Describe the licensing (or reference the contract with licensing information)	Full license for all videos and Common Core content. Also full licenses for Observation 360.
Information Updated Identify the date that this information was updated	8.25.15

Instructional Information (Edivation – Formerly PD360)

Availability	Teachers, administrators
Describe who can access this application,	
resource or service	
District	
• School	
 Special Education Students in a specific school 	
Grade Bands	Not for students at this time
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	Support for TDES, offering professional development aligned to
Describe the instructional area where the	CC and TDES rubric
application or resource will be utilized	
Examples	
Mathematics	
• Science	
 Engineering 	
Product Description	The two primary goals of TDES are to increase student
Describe the application or resource.	achievement and provide development and support to teachers.
Describe the application of resource.	Cleveland has purchased EDIVATION's full complement of
	professional development and Common Core videos to use as
	targeted professional development for all CMSD staff. CMSD
	staff have aligned the EDIVATION videos to our adaptation of the
	Danielson Framework to offer professional development, at
	either the primary or secondary level, on an indicator-by-
	indicator basis, which is aligned to our evaluation rubrics.

	EDIVATION also offers Cleveland educators the opportunity to build professional learning communities across the District and support those communities. CMSD teachers can upload and share their own video and hold conversations on educational topics. Teachers can access the EDIVATION from their home or work computers.
	Training in EDIVATION took place across the District during the fall of 2012 and is on-going. Building teams are trained to support their co-workers in accessing and exploring content. Teachers are learning to create their learning communities, join discussions nationwide, and organize and create content relevant to their work.
Research Justification Describe the research that supports the use of	Charlotte Danielson, 2007
this application for instruction. Service/Resource Owner	Portfolio
List Department	Tortions
Current Contact	Jill Cabe
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Jill.cabe@clevelandmetroschools.org 216-838-0113
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Aligned to TDES rubrics for evaluating performance, also aligned to CC and by grade level and subject area
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Christine Fowler-Mack, Chief, Portfolio Office

Professional Development (Edivation – Formerly PD360)

Teachers/Administrators	Training materials on CMSD web site
Describe what resources are available for teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	NA
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	

Staff/Other	Training materials on CMSD web site
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	NA
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Jill Cabe
Provide information on how a teacher, school or	
group of schools can coordinate professional	Jill.cabe@clevelandmetroschools.org
development.	245 222 2442
	216-838-0113

Technical Information (Edivation – Formerly PD360)

Application Frances	
Application Environment	Web based access
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Vendor will update user list from Excel sent from CMSD. Vendor
	assists with alignment to TDES rubric.
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	LDAP
Describe how the user logs into the	
application/system. Include the login convention	
information.	
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as	
their user name and password	
User Authentication Data Source	LDAP
Describe where the user login and password	
information originates	
injoinidadii drigilides	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the	
vendor	

Updating User Data (frequency) Describe the frequency that user data should be synchronized Examples Daily ELT Weekly Semi-annually	Jill Cabe, Gary Nagorney usually in fall – due to increased number of new hires may need a second update in winter.
Data Management Department List Department of where the data originates	HR for user list
Data Manager	Jill Cabe
List person responsible for Data Management (name, email, phone)	Jill.cabe@clevelandmetroschools.org
Password Reset	LDAP
Describe process for users to complete password reset	
Students - School Designated admin through	
the application Teachers/Administrators - Help Desk or Self Service Password Reset	
Browser Requirements	Internet Browsers
Describe browser technical requirements (include browser versions) Examples IE 7.+ Safari 10.6+	 Google Chrome Firefox Safari Internet Explorer 9 (or later)
Chrome Firefox	
Plug In requirements	Required Browser Plug-in
Describe any plugins or non-standard technical configurations	Adobe Flash Player 10.3 (or later)
• Java	
Flash Computer / Device Requirements	Operating Systems
Describe recommended devices and specifications for the application	 Windows Vista (or later) Mac OS X 10.5—Leopard (or later)
Examples	Hardware
Windows 7	iiaiuwait

Macintosh 10.5 Chrome X.X	 1.2 GHz Processor (or higher) 2 GB RAM (or higher) 10 GB of free hard disk space
	64 MB Graphics Card (or higher)
	Internet Browsers
	 Google Chrome Firefox Safari Internet Explorer 9 (or later)
	Required Browser Plug-in
	Adobe Flash Player version 13 (or later)
Other Dependencies	
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
Application requires download of digital content (ebooks)	
IT Service Department	
List IT Department that is responsible for	
technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (Edivation – Formerly PD360)

notes (Editation Tornierry 1 2500)		
Additional Information	All passwords managed by CMSD.	
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.		

eSchoolPlus

Application/Software Information (eSchoolPlus)

Service Category	Application
List the category of the service, application,	
resource, or service	
Product Name	eSchool Plus, IEPPlus
List the product name(s)	
Company Info	Sungard
Provide information about the Company	
Website	https://start.spihost.net
List the main website	
Date Purchased	February 21, 2008
Include the data purchased (or when the contract begins)	
Contract Renewal	July 1, 2014
List date(s) that the contract must be renewed	
Vendor Contact Information	Melissa Torba 484.661.8285
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	
Vendor (other supports)	Ed Carlin ed.carlin@sungardps.com / 610.751.7363
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	
Identify the date that this information was updated	

Instructional Information (eSchoolPlus)

	•	•
Availability		District users depending on role

0 11 1 11 11 11	
Describe who can access this application, resource or service	
Grade Bands	Pre-K through 12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	All instructional areas
Describe the instructional area where the application or resource will be utilized	
Product Description	Teacher Access Center is used for mark reporting
Describe the application or resource.	Home Access Center is the parent portal
	eSchool Plus has modules for enrollment, demographics, attendance, discipline, medical, mark reporting, scheduling, test scores, success plan.
Research Justification	
Describe the research that supports the use of this application for instruction.	
Service/Resource Owner	Student Information Management
List Department	
CMSD Contact	Blessing Nwaozuzu
List main CMSD contact person's name, email, &	Susanne Farkas
phone. Also include school-based reps if applicable.	Aimee Semborski
	For Technical and Training support please call 216.838.0230 or send an email to EschooPlus@clevelandmetroschools.org .
Alignment(s)	ODE standards – state and federal reporting
Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	
Approval	
Include approval info (include names, titles of leaders that have approved the application, resource or service)	
resource or service)	

Professional Development (eSchoolPlus)

Teachers/Administrators	One on one training, classroom style training, webinars	
Describe what resources are available for		
teacher/administrator professional		
development. Include links to online resources		
or other documentation.		

Students	Currently, students are able to log in to Home Access Center. There is
Describe what resources are available for	currently no training resource for students to learn this application.
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	Training manuals, as well as live training through the FACE department
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Contact eSchool Plus support team (LaQuine Ayers, Jean Martincic,
Provide information on how a teacher, school or	Crystal Jackson)
group of schools can coordinate professional	
development.	

Technical Information (eSchoolPlus)

Service Level Agreements with Vendor Describe the agreements about uptime, technical supports, disaster recovery, etc Authentication Describe how the user logs into the application/system. Include the login convention information. User Authentication Data Source Describe where the user login and password information originates User Data Management Department List Department of where the data originates This is a hosted solution in a 24X7 network support environment. The system is only down during planned maintenance. The SLA includes a disaster recovery plan in the event of a disaster. User Slogin using login credentials not linked to CMSD AD. Upon login in, teachers are redirected to the Teacher Access Center and all other users to eSchool Plus. Students and parents login to a different url and are directed to the Home Access Center. User names are created using a naming convention starting with "cle." The passwords also follow a convention and can be set up to be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware	Application Environment	Hosted
environment. The system is only down during planned maintenance. The SLA includes a disaster recovery plan in the event of a disaster. Authentication Describe how the user logs into the application/system. Include the login convention information. User Authentication Data Source Describe where the user login and password information originates User Data Management Department List Department of where the data originates List person responsible for Data Management	Describe the type of application environment	
Describe the agreements about uptime, technical supports, disaster recovery, etc Muthentication Describe how the user logs into the application/system. Include the login convention information. User Authentication Data Source Describe where the user login and password information originates User Name are created using a naming convention and can be set up to be changed upon initial login. Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates List person responsible for Data Management List person responsible for Data Management	Service Level Agreements with Vendor	This is a hosted solution in a 24X7 network support
Describe how the user logs into the application/system. Include the login convention information. User Authentication Data Source Describe where the user login and password information originates Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates List person responsible for Data Management	• • •	maintenance. The SLA includes a disaster recovery plan in the
Describe how the user logs into the application/system. Include the login convention information. Students and parents login to a different url and are directed to the Home Access Center. User Authentication Data Source Describe where the user login and password information originates Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates List person responsible for Data Management List person responsible for Data Management and all other users to eSchool Plus. Students and parents login to a different url and are directed to the Home Access Center. User names are created using a naming convention starting with "cle." The passwords also follow a convention and can be set up to be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware	Authentication	Users login using login credentials not linked to CMSD AD. Upon
User Authentication Data Source Describe where the user login and password information originates Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates List person responsible for Data Management List person responsible for Data Management User names are created using a naming convention starting with "cle." The passwords also follow a convention and can be set up to be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware	•	
User Authentication Data Source Describe where the user login and password information originates Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates User names are created using a naming convention starting with "cle." The passwords also follow a convention and can be set up to be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware Data Manager List person responsible for Data Management	information.	Students and parents login to a different url and are directed to
## Cie." The passwords also follow a convention and can be set up to be changed upon initial login. ### Updating User Data (frequency) ### Describe the frequency that user data should be synchronized ### Data Management Department ### List Department of where the data originates #### Cie." The passwords also follow a convention and can be set up to be changed upon initial login. ### Data entered into eSchool Plus is real time. ###################################		the Home Access Center.
Describe where the user login and password information originates Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates Data Manager List person responsible for Data Management to be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware	User Authentication Data Source	User names are created using a naming convention starting with
Updating User Data (frequency) Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates List person responsible for Data Management List person responsible for Data Management List be changed upon initial login. Data entered into eSchool Plus is real time. Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware	Describe where the user login and nassword	"cle." The passwords also follow a convention and can be set up
Describe the frequency that user data should be synchronized Data Management Department List Department of where the data originates Data Manager List person responsible for Data Management		to be changed upon initial login.
Data Management Department List Department of where the data originates Enrollment, Academics, Hearings and Appeals, Discipline, Testing, Attendance, Human Ware Data Manager List person responsible for Data Management	Updating User Data (frequency)	Data entered into eSchool Plus is real time.
List Department of where the data originates Testing, Attendance, Human Ware Data Manager List person responsible for Data Management		
Data Manager List person responsible for Data Management	Data Management Department	Enrollment, Academics, Hearings and Appeals, Discipline,
List person responsible for Data Management	List Department of where the data originates	Testing, Attendance, Human Ware
	Data Manager	
(name, email, phone)	List person responsible for Data Management	
	(name, email, phone)	

Password Reset	Contact the help desk
Describe process for users to complete password reset	
Browser Requirements Describe browser technical requirements (include browser versions)	Current versions of eSchool Plus and Home Access Center function on IE. Current version of Teacher Access Center functions on IE, Chrome and Firefox
Plug In requirements	
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	Current versions function on Windows XP and higher.
Describe recommended devices and specifications for the application	
Other Dependencies	
Describe other Dependencies	
IT Service Department	For Technical and Training support please call 216.838.0230 or
List IT Department that is responsible for technical support	send an email to EschooPlus@clevelandmetroschools.org . This is a hosted solution with certain individuals in the Student Information Management team as SPAs.
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (eSchoolPlus)

Additional Information	
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

First in Math

Application/Software Information (First in Math)

The second secon	
Service Category	Instructional Software

List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
 Instructional Hardware 	
IT Service	
Product Name	First In Math
List the product name(s)	
Company Info	Suntex International Inc.
Provide information about the Company	
Website	www.firstinmath.com
List the main website	
Date Purchased	July 2011, Initial Contract (Yearly)
Include the data purchased (or when the contract begins)	
Contract Renewal	August 2015; Schools will need to use their school based
List date(s) that the contract must be renewed	budgets to purchase FIM as of 8.17.15
Vendor Contact Information	Nan Ronis
List main vendor contact (usually Sales Rep)	nan@24game.com 610-253-5255
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	Academic Resources
Add a link to the existing contract and Statement	K:\AcademicResources_2014 >
of Work	SunText First in Math Fully Signed Contract 9/23/14
Licensing	Per contract: Single Student Subscriptions for students in grades
Describe the licensing (or reference the contract with licensing information)	K to 8 for the 2014-2015 School year for a total of 28,500 subscriptions. Total cost \$179,625.00
Information Updated	Updated by Liz Nelson 8/26/15 & Pam Scott 1/21/14
Identify the date that this information was updated	

Instructional Information (First in Math)

A 11 1 1111	C
Availability	Schools who purchased FIM
Describe who can access this application, resource or service	
DistrictSchool	
 Special Education Students in a specific school 	
Grade Bands	Grades K - 8
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	Mathematics
Describe the instructional area where the application or resource will be utilized	
Examples	
Mathematics	
ScienceEngineering	
Product Description	First In Math online provides immediate feedback so practice is
Describe the application or resource. Research Justification Describe the research that supports the use of	meaningful and engaging. Through ourhttp://explore.firstinmath.com/about-fim/deep-practice/ Deep Practice techniques, skills that might take months of conventional practice can be mastered in a matter of days. Improvement is self-directed and new habits replace old, unproductive habits—driving success in every academic area. Significant results can be achieved in minutes a day. Deep Practice techniques, skills that might take months of conventional practice can be mastered in a matter of days. Improvement is self-directed and new habits replace old, unproductive habits—driving success in every academic area. Significant results can be achieved in minutes a day. Link to research: http://explore.firstinmath.com/proven-results/case-
this application for instruction.	nttp://explore.firstinmath.com/proven-results/case- studies/scientific-based-research-study-conducted-by-wested- evaluation-of-the-first-in-math%C2%AE-online-mathematics- program/
Service/Resource Owner	Academics
List Department	

List main CMSD contact person's name, email, &	Elizabeth Nelson
phone. Also include school-based reps if applicable.	Elizabeth.Nelson@clevelandmtroschools.org
	216-701-5769
Alignment(s)	Ohio's New Learning Standards for Mathematics (Common Core)
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Karen Thompson
Include approval info (include names, titles of	
leaders that have approved the application,	
resource or service)	

Professional Development (First in Math)

natii,
Each teacher is provided a First In Math log in.
First In Math generates a unique User Id and Password. Teachers are
assigned as "Team Leaders" and students are members of their team
(class).
Yearly Professional Provided by First In Math includes but not limited
to: 2 Hour Building Anchor training to familiarize them with changes
with the program. School based training for teachers and students are
available upon request. FIM also provides online tutorials and Quick
Start Guides for teachers.
Students have a unique user id and password generated by FIM
Same as teachers
Parents access Think Central by using their students log in information.
Once students reach 500 stickers, a "Family Link" is open and family
members can use FIM.
Schools can contact Nan Ronis to request additional customized
professional development. Her contact email is nan@24game.com
There are online tutorials and Quick Start Guides to assist teachers.

Technical Information (First in Math)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	

- Software Installation	
- other	
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Teacher and Student log in by the following steps:
Describe how the user logs into the application/system. Include the login convention information.	 www.firstinmath.com Input user id and password
Examples	
Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	
Describe where the user login and password information originates	
Examples	
SIS using ETL SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	The names of the teachers and students are currently uploaded
Describe the frequency that user data should be synchronized	once a year. First In Math generates "teams" based upon grade level math classes at each school. FIM generates the unique user id and password.
Examples	·
 Daily ELT Weekly Semi-annually 	Schools have the option of creating their own "teams" without an upload from eSchool. Once FIM is purchased, FIM can send schools their "team packets" that only contain usernames and passwords. See website for specific instructions.
Data Management Department	eSchool Plus
List Department of where the data originates	
Data Manager List person responsible for Data Management (name, email, phone)	Frances Bynum works with eSchool Plus to upload the teacher and student data.
	70

Password Reset	Teachers can email Nan Ronis for a password.
Describe process for users to complete password	Nan@24game.com
reset	The Building Anchor has access to looking up user ids and
Examples	passwords for teachers in their building. Teachers can assign
Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset	their students a username and password. See website for detail instructions.
Browser Requirements	PC Operating Systems:
Describe browser technical requirements (include	WINDOWS XP or higher:
browser versions)	1. Newest version of Adobe Flash Player - version 11 or higher
Examples	required
• IE 7.+	2. Will function with: Firefox 4.0 or higher; Internet Explorer 8.0 or
Safari 10.6+Chrome	higher; Safari 5.0 or higher or Google Chrome 10 or higher.
• Firefox	3. Cookies: Always allow.
	4. JavaScript must be enabled.
	5. Browser preferences should be set to always load new pages (no
	page caching)
	6. Make sure FIM is a "Trusted Site" in IE (Tools>Internet
	Options>Security>Trusted Sites>Sites-then add
	http://www.firstinmath.com)
	Macintosh Operating Systems*:
	OSX:
	Newest version of Adobe Flash Player - version 11 or higher required
	2. Will function with: Safari 5.0 or higher, Firefox 4.0 or higher or
	Google Chrome 10.
	3. Cookies: Always allow (never ask)
	4. JavaScript must be enabled
	Preferences should be set to always load new pages
	5. Troterences should be set to always told new pages
	* Mac OS 8.6/9.2 not recommended - support discontinued by
	Adobe.
	Apple iPad or Android Tablet devices:

	Many great interactive websites, such as FIM, are developed with Adobe Flash, which is not playable on most mobile devices. However, the foundational modules of FIM are accessible directly on tablets! When children log in at firstinmath.com with their User ID and Password for the current school year, they will automatically see links on the hub interface to all modules that support the tablet environment:
	K-2 World (Gyms)
	Know and Show (Word problems)
	What Do You Know (Pre/posttest on word problems)
	Skill Sets (Problem solving)
	GYMs (Fact Fluency)
	BONUS (Selected games available – more being added)
N	
Plug In requirements	
Describe any plugins or non-standard technical	
configurations	
JavaFlash	
Computer / Device Requirements	See "Browser" section
Describe recommended devices and specifications for the application	
Examples	
• Windows 7	
• Macintosh 10.5	
• Chrome X.X Other Dependencies	
•	
Describe other Dependencies	
Examples	
 Application requires headphone or speakers Application requires download of digital content (ebooks) 	
IT Service Department	
List IT Department that is responsible for technical support	

IT Service Department Contact	Frances Bynum, initial uploading of teacher and student data
List main IT contact (name, email, phone)	files.
	Frances.Bynum@clevelandmetroschools.org

Notes (First in Math)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.

FuelED

Application/Software Information (Fuel Education)

Service Category	
List the category of the service, application, resource, or service	
Examples	
 Instructional Software Instructional Hardware IT Service Product Name 	Instructional Software, RTI software, Learning Management System, Textbook Adoption, Textbook Replacement
List the product name(s)	Fuel Education
Company Info Provide information about the Company	FuelEd, through the all-inclusive PEAK platform, delivers a comprehensive course catalog (Gr 6-12) and a robust LMS for CMSD teachers to personalize content, and access all reporting and curriculum needs in a single network solution http://www.getfueled.com/products-services/personalized-learning-platform
Website List the main website	<u>www.getfueled.com</u> or <u>www.aventalearning.com</u> (the latter requires login information)
Date Purchased Include the data purchased (or when the contract begins)	January 1, 2011 for World Languages and Advanced Placement courses. August 30, 2012 added HS Credit Recovery to existing contract.
Contract Renewal	June 30, 2015

List date(s) that the contract must be renewed	
Vendor Contact Information List main vendor contact (usually Sales Rep)	Kim Shurig, Regional Sales Director (kshurig@getfueled.com), 317-370-0656
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	Jessica Gardner (jegardner@getfueled.com), Susie Beauchamp (sbeauchamp@getfueled.com)
Contract Link Add a link to the existing contract and Statement of Work	file://homedir2/mooral01\$/Downloads/Exhibit%20A.pdf
Licensing Describe the licensing (or reference the contract with licensing information)	An enterprise license for every Gr 9-12 student in CMSD has been purchased, providing access to any/all online courses that a student may need. License runs 12 months, to include summer school programming. Instruction is provided by the school building or procured by the school site from FuelEd as needed for an additional cost per student per semester per course.
Information Updated	
Identify the date that this information was updated	September 3, 2015

Instructional Information (Fuel Education)

Availability	
Describe who can access this application, resource or service	CMSD high school teachers, students, guidance counselors, high school PCIAs, principals, support teachers and media specialists,
• District	CMSD administrators, SPED teachers, School of One educators
• School	for these sites and Downtown School, and potentially middle
 Special Education Students in a specific school 	school teachers. Courses available to all parties 24/7.
Grade Bands	
Describe which grade levels the application or resource is going to be utilized	9 th through 12 th grades with possibilities for grades 6-8.
Instructional Area	All content areas: English, Math, Social Studies, Science, English
Describe the instructional area where the application or resource will be utilized	Language Arts, World Languages, electives, Advanced Placement, STEM and Career & Technical courses. Additionally supplemental resources (lessons) in all subject areas from grades
Examples	1-12 categorized by standard or topic, plus corresponding
• Mathematics	assessments and optional essay questions are available in the
• Science	library as other tools. Additionally, differentiated HS courses

Engineering	from these resources in 3 levels based on cognitive skills of IEP students.
Product Description Describe the application or resource.	Access to common core online high school courses, by semester, in all subject areas to meet graduation requirements.
Research Justification Describe the research that supports the use of this application for instruction.	Provides options for graduation critical students who are off track to remain with cohorts to take necessary courses to get on track, do not have an available instructor, or may not be available in their school building. Standards are unpacked to create behavioral objectives that lead to mastery. Course objectives are "scaffolded" to breakdown the skills and concepts into manageable pieces. Students master pre-requisite skills before moving to more complex tasks. The initial presentation of an objective is always followed later with opportunities for practice and feedback prior to assessment.
Service/Resource Owner List Department	Chief Academic Office – Curriculum & Instruction Department
Current Contact	
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Alicia Moore (Alicia.moore@clevelandmetroschools.org, (216) 838-0167)
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX Approval Include approval info (include names, titles of leaders that have approved the application,	Common Core Standards, iNacol Standards, ODE Standards
resource or service)	Karen Thompson, Deputy Chief, Curriculum & Instruction

Professional Development (Fuel Education)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.	Professional Development is scheduled regularly throughout the school year for teachers and administrators (1) on an as-needed basis for groups or individuals, (2) monthly meetings, (3) teacher professional development days, and (4) training resources on the provider's website for PEAK Office and PEAK Library with video overviews and instruction manuals: http://client.getfueledservices.com/FELVideos/PEAKLibraryVideoLibrary.html
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Students are provided an orientation and introduction within the curriculum on the FuelEd Blackboard platform. Students also have access to chat, email or phone support; technical support (if working from home); and academic support if taking a CR course or FuelEd instructs the course. Student video overview: http://client.getfueledservices.com/FEC/FuelEdStudentOverview/index

	<u>httml</u> Student ToolKit: http://client.getfueledservices.com/FEC/PEAKCLSStudentToolkit.pdf
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	http://client.getfueledservices.com/FuelEdTrainingLibrary/PEAKSystem s.html and staff dashboards: www.getfueledproducts.com/peak/dashboards/PEAK dashboards.mp 4
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Teachers can create "guardian" accounts for parents, and training can be provided to those interested in tracking their child's progress in the system. http://client.getfueledservices.com/ParentandGuardianIntroduction/index.html
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	Faculty and/or staff may contact Rita Duda or Alicia Moore to schedule PD for their staff, groups of teachers or individuals. Also FuelEd offers online training versions at various dates/times: http://client.getfueledservices.com/FuelEdTrainingLibrary/FuelEdTrainingTeamResources.html

Technical Information (Fuel Education)

Hosted, web based access fully supported by FuelEd on their
server, 24/7. Software requirements are minimal and can be
found listed below.
FuelEd will guarantee 99.9% uptime on a 24 hour basis as part of
our system service level agreement. Through our partnership with Blackboard to extend hosting services for districts that do not have a LMS, BB deploys clients through 7 production data centers globally, including sites designated for off-site storage and backup. In addition, Blackboard replicates all client data back-ups to secondary datacenter s on a daily basis. Criteria for a disaster include: fire, natural disasters (force Majeure), sabotage, accidental human error, flooding, equipment failure and application failure.
Teachers and students are assigned a user ID and password based on FuelEd naming conventions with a 13 digit combination of capital letters, numbers and symbols. Teachers have the options

Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password	of changing their password and control over students' passwords (potentially to match their lunch pin).
User Authentication Data Source Describe where the user login and password information originates Examples SIS using ETL SIS generates CSV file and send it to the vendor	FuelEd users log into the system through two separate portals on the aventalearning.com site. The first portal takes the user to the FuelEd Blackboard which contains the curriculum. The second portal takes the educator only (no students) into the data management. Accounts are created by either an account administrator or an institution administrator. Usernames and passwords are created during this process and participants receive a confirmation email with their specific login information. Initially all student and teachers names were imported into the FuelEd system through a CSV file.
Updating User Data (frequency) Describe the frequency that user data should be synchronized Examples Daily ELT Weekly Semi-annually	Each evening student work is synced from the grade book in Blackboard (LMS) to PEAK Office (reporting and data analytics). Reporting is minimally pushed once per week via email to teachers and support coaches, although available daily with login to PEAK Office system. There are no system maintenance requirements – nothing to upload. All updates are pushed automatically.
Data Management Department List Department of where the data originates	FuelEd – see below
Data Manager List person responsible for Data Management (name, email, phone)	FuelEd - Ability to secure student data and personal information All student data is currently stored indefinitely by FuelEd. While FuelEd reserves the right to re-evaluate this policy within all applicable data retention laws and regulations, we believe that permanent record storage (through active databases or archives) is vital to presenting accurate information regardless of timeframe. FuelEd performs daily incremental database backups and weekly complete database backups. We produce 2 copies of the weekly complete database backups. One copy is burned to a tape for off-site storage. FuelEd recycles these off-site tapes every 3 months. All student performance data and other archived data are stored on hard disk and retained indefinitely. FuelEd can restore data (from up to 24 hours or less prior to database failure) from the backups to a single database server in case of hardware failure or data corruption. In the event of a catastrophic loss at the data center, FuelEd maintains backups no more than a week old at an offsite location. Staff is on call 24/7 to deal with any

	data ay aanyay fallyya
	data or server failure.
	FuelEd has dual firewalls in our data center, the primary firewall protects the web services located behind the load-balancer; the second firewall protects the database from the web services. We also implement an Intrusion Detection System and an Intrusion Protection System to give us the visibility and capability to prevent access to unwanted and malicious intended traffic. All servers in our data center have enterprise antivirus software to protect against malicious software
Password Reset	
Describe process for users to complete password	Student password resets are managed by the teacher. All other
reset	resets are managed by either the account or institution
Examples	administrator. Tickets may be submitted to troubleshoot any
Students - School Designated admin through	issues at FuelEd Service Station:
the application	http://service.getfueled.com/ics/support/mylogin.asp
 Teachers/Administrators - Help Desk or Self Service Password Reset 	
Browser Requirements	Any browser approved by CMSD can be used to access the system
Describe browser technical requirements (include	However, Google Chrome or Mozilla Firefox are best used to open videos. All technical requirements may be found here:
browser versions)	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
Examples	er/1267/Browsers
• IE 7.+	
• Safari 10.6+	D
ChromeFirefox	Browsers:
· · · · · · · · · · · · · · · · · · ·	 Internet Explorer 9 or higher (Windows) Safari 5 or higher (Mac OS X)
	Google Chrome stable channel (Windows only)
	Firefox final release channel (both)
Plug In requirements	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
Describe any plugins or non-standard technical	er/1276/Adobe-Reader
configurations	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
• Java	er/1278/Java
• Flash	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
	er/1277/Flash-Player
	Sun Java 7 Flash Player Version 10 or higher
	Quicktime Version 7 or higher
	<u> </u>

	Real Player required for certain courses
	Jaws 11 or higher for accessibility
Commutes / Davise Beautingments	The system can be accessed using any computer or device as long
Computer / Device Requirements	The system can be accessed using any computer or device as long as the user is familiar with the hardware. Additional help can be
Describe recommended devices and specifications for the application	found on FuelEd site:
Examples	Windows XP or higher (Vista, 7):
•	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
Windows 7Macintosh 10.5	er/1273/Windows
• Chrome X.X	Mac: OS X 10.5 or higher (10.6, 10.7)
	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
	er/1274/Macintosh-OSX
	Chromebooks:
	http://service.getfueled.com/link/portal/30095/30131/Article/11
	735/Does-FuelEd-have-plans-to-support-Online-Courses-in-
	<u>Google-Chromebooks</u>
Other Dependencies	Soundcard and Speakers/Headphones. Students in computer labs
Other Dependencies	may require the use of headphones when listening/watching
Describe other Dependencies	videos to keep from interrupting or disturbing classmates.
Examples	
Application requires headphone or speakers	
Application requires download of digital	Students may need microphones to make recordings for some
content (ebooks)	English or foreign language assignments. Additionally settings for
	voice are as follows: http://service.getfueled.com/link/portal/30095/30131/ArticleFold
	er/804/Java
	<u>=-1700 173444</u>
	Some of the supplemental resources may offer ebook options for
	students if used.
	Blackboard Collaborate licenses follow the teacher of record to
	communicate with the student:
	http://training.getfueledservices.com/BBC/BBCUserGuide.pdf
IT Service Department	Instructional Technologies, security, help desk
List IT Department that is responsible for	http://service.getfueled.com/link/portal/30095/30131/ArticleFold
technical support	er/1355/Service-Station-Help. In addition to the Service
	88

	Station, the following support options are available to users anytime of the year: • Phone – Call the FuelEd Help Line at 1.84.GoFuelEd (1.844.638.3533). • Live Chat – Use the Live Chat option to connect with a representative in real-time online for assistance. • Ticketing System – Submit a question to our customer support team via our online ticketing system, which is staffed from 8 AM to 8 PM Eastern Time, Monday through Friday. Users will receive a response within 1 business day. • FAQs – Access to Fuel Education's extensive Knowledge Base a client only needs to type the key word into the Search Field and select Enter.
IT Service Department Contact List main IT contact (name, email, phone)	Thomas Miller (Thomas.miller@clevelandmetroschools.org) (216) 838-0147

Additional Information	Enrollment Process 2/15
Include any additional information that would be helpful to the teachers, administrators, staff or DOIT staff.	The process for enrolling students into FuelEd courses is as follows:
	A regular audit is conducted in eSchoolPlus by a guidance counselor of each high school students' academic records.
	When the audit reveals that a student has failed a course, the guidance counselor completes the attached Blank Registration Form. The form contains the student's profile and the appropriate
	FuelEd Credit Recovery course information.
	3. The form is given to the student to deliver to the Credit Recovery Lab teacher.
	4. The Credit Recovery Lab teacher enters the information in the student's profile and enrolls the student in the appropriate course using FuelEd's PEAK Office. The teacher then stores the form in a notebook or file.
	- The teacher can only enroll the student if they are "linked" to the student in the FuelEd system.
	- If they are not "linked" to the student, either the School's

FuelEd Institution Administrator or a CMSD FuelEd District Account Administrator will make the connection. 5. If the student's email address is indicated on the Registration Form, the student will receive an email confirming the enrollment. - The message to the student includes the student's login and course information allowing the student to begin working in the course on FuelEd Blackboard. - If the student does not have an email address, the teacher will use his or her email address until the student's email information is received. - The email address is important for the "instructor" of the course to communicate with the student. The same process takes place for students taking non-credit recovery courses. The difference is that the - "Instructor" is the CMSD teacher a. A teacher must be highly qualified (HQT) if teaching the b. Does not have to be a HQT if using portions of the FuelEd curriculum. - Credit Recovery "instructor" is a FuelEd teacher and the curriculum is not as flexible. - Attached Regular Ed Course Form is used for the non-Credit Recovery course enrollment.

IEPPlus

Application/Software Information (IEPPlus)

Service Category	Instructional Software
List the category of the service, application, resource, or service	
Product Name	IEPPlus
List the product name(s)	
Company Info	Sungard
Provide information about the Company	
Website	https://clev-iep43.spihost.net/IEPPlus CLE/Home.aspx
List the main website	

Date Purchased	Implemented in 2008-9
Include the data purchased (or when the contract begins)	
Contract Renewal	
List date(s) that the contract must be renewed	
Vendor Contact Information	
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	February 2, 2015
Identify the date that this information was updated	

Instructional Information (IEPPlus)

Availability	District employees who need access
Describe who can access this application, resource or service	
Grade Bands	Employees only
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	
Describe the instructional area where the application or resource will be utilized	
Examples	

Product Description	
Describe the application or resource.	
Research Justification	
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	
List Department	
CMSD Contact	Coralise Terwilliger, coralise.terwilliger-
List main CMSD contact person's name, email, &	seman@clevelandmetroschools.org, 838-0215
phone. Also include school-based reps if	Shelly Johnson, shelly.johnson@clevelandmetroschools.org,
applicable.	838-1951
Alignment(s)	
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	
Include approval info (include names, titles of	
leaders that have approved the application,	
resource or service)	

Professional Development (IEPPlus)

Teachers/Administrators	Ongoing professional development delivered by Special Education
Describe what resources are available for	staff; one central office employee (Shelly Johnson) dedicated to
teacher/administrator professional	technical support for teachers and other users
development. Include links to online resources	
or other documentation.	
Students	n/a
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Ongoing professional development delivered by Special Education
Describe resources that are available for staff	staff; one central office employee (Shelly Johnson) dedicated to
and other stakeholders. Include links to online	technical support for teachers and other users
resources and other documentation.	
Parents	n/a – there is no parent portal
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Coralise Terwilliger
Provide information on how a teacher, school or	Coralise.terwilliger-seman@clevelandmetroschools.org
group of schools can coordinate professional	216-838-0215
development.	

Technical Information (IEPPlus)

Technical Information (IEPPlus) Application Environment	Hosted
Describe the type of application environment	
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	Teachers log in using a username and password provided by the IEPPlus admin; is the same as eSchoolPlus login information
User Authentication Data Source	
Describe where the user login and password information originates	
Updating User Data (frequency)	IEPPlus syncs with eSchoolPlus daily
Describe the frequency that user data should be synchronized	
Data Management Department	Special Education Department
List Department of where the data originates	
Data Manager	Coralise Terwilliger
List person responsible for Data Management (name, email, phone)	Coralise.terwilliger-seman@clevelandmetroschools.org 216-838-0215
Password Reset	Users can contact the HelpDesk for password resets.
Describe process for users to complete password reset	Helpdesk@clevelandmetroschools.org
Browser Requirements	Internet Explorer 8+
Describe browser technical requirements (include browser versions)	Firefox
Plug In requirements	
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	Windows 7
Describe recommended devices and specifications for the application	Macintosh
Other Dependencies	

Describe other Dependencies	
IT Service Department	Apphost, Sunguard, Shelly Johnson, Coralise Terwilliger
List IT Department that is responsible for technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (IEPPlus)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.

iLit

Application/Software Information (iLit)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
 Instructional Hardware 	
IT Service	
Product Name	iLit
List the product name(s)	
Company Info	Pearson is the global leader in educational materials and
Provide information about the Company	instructional software that improves student learning by achieving outcomes and effecting teacher's ability to deliver exemplary instruction grounded in researched best practices.
Website	redefiningliteracy.com
List the main website	
Date Purchased	TBD By the individual school or district

Include the data purchased (or when the contract begins)	
Contract Renewal	Pricing is held for 3 years from the date of the signed contract
List date(s) that the contract must be renewed	
Vendor Contact Information	Shelly Thompson
List main vendor contact (usually Sales Rep)	Shelly.Thompson@pearson.com 216-256-8590
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	Updated by Nicole Franks 2/5/2016
Identify the date that this information was updated	

Instructional Information (iLit)

Availability	Select Schools:
Describe who can access this application,	Design Lab
resource or service	Ginn Academy
District	,
• School	New Tech East
Special Education Students in a specific school	New tech Facing History
Grade Bands	Grades 4-10
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	English Language Arts and English Language Development
Describe the instructional area where the	
application or resource will be utilized	
Examples	
Mathematics	

Commented [NF2]: Shelly – select the schools here.

- Science
- Engineering

Product Description

Describe the application or resource.

iLit is a comprehensive, digitally-enhanced English language arts curriculum targeted toward students in grades four through ten with a proficiency level in reading and writing at or many grades below level. It is designed to accelerate reading and writing growth and enable students to achieve more than two years of growth within a single school year.

iLit provides systematic instruction and practice in all of the Common Core State Standards for ELA, as well as English language proficiency standards aligned to WIDA. The program consists of a Teacher App, Student App, and Classview data & reporting tool. The lessons in the Teacher App provide explicit direct instruction to guide all teachers—even ones with limited experience in teaching reading, writing, and the language arts—in leading students toward mastery of the standards and accelerated reading and writing growth. The Teacher App connects wirelessly to the Student App so that teachers guide instruction as students follow along, engaged on their own device.

When working as a class—during Read Aloud, Think Aloud students are provided with the scaffolding and support to comprehend on-grade level texts and support making meaning. When reading independently, students choose from a library of more than 2000 high-interest texts and can search for texts at their own reading level, which is automatically assessed and adjusted each week in the App. In addition, students have a number of other regular independent reading practice opportunities, including Interactive Readers—high interest nonfiction readings at nine text complexity bands with embedded technology enhanced comprehension checks that provide corrective feedback for students, automatically scored summary writing also with corrective feedback and personalized guidance for students, and teacher-scored critical writing activities. These texts become increasingly complex as students progress through iLit, and students can advance from one text complexity band to the next as their reading level grows.

iLit provides extensive explicit instruction and practice in foundational reading skills for students reading many grades

below level, including fluency, phonological awareness, phonics, and word study. The program includes automated oral fluency scoring that provides teachers with scores for percentage of words correct, words correct per minute, and expressiveness. To develop phonics skills for students who have not mastered foundational literacy skills, iLit includes age-appropriate decodable phonics readers. Each reader is tied to explicit instruction and word-level practice. Embedded assessments and automatically scored oral reading fluency activities are included as part of the word study activities.

iLit also includes a systematic word study strand, featuring highinterest carefully crafted nonfiction texts written by Freddy Hiebert, and connected to whole class and small group lessons providing explicit direct instruction. In addition, there is frequent vocabulary instruction and practice with a focus on academic language development.

Students write and speak every day in iLit. There is whole-class and small group instruction in the three types of writing and students have regular opportunities to compose both shorter and longer pieces of writing—narratives, informative writing, and argument/opinion. Student writing is automatically scored and personalized feedback is provided to help students revise and improve as writers. Students engage in structured collaborative conversations and have opportunities for more formal speaking with extensive instruction and guidance provided.

All of the instruction and practice in iLit is designed to accelerate student literacy growth and to enable students to succeed at grade level. There are frequent opportunities to measure student growth, adaptive capabilities that enable students to move among levels of content within the program, opportunities to move an entire class into a higher level within the program based on whole-class performance, and clear off ramps to move individual students or an entire class out of the program.

Research Justification

Describe the research that supports the use of this application for instruction.

The sales representative (Shelly Thompson) can provide the independent research and pedagogy handbook for the iLit program.

Service/Resource Owner	Academics
List Department	
Current Contact	Elizabeth Nelson
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Elizabeth.Nelson@clevelandmtroschools.org 216-701-5769
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Ohio's New Learning Standards for English Language Arts (Common Core)
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Karen Thompson

Commented [NF3]: Shelly – update if this is not your contact.

Commented [NF4]: Shelly – update if this is not the right person.

Professional Development (iLit)

Professional Development (ILIL)	
Teachers/Administrators Describe what resources are available for	iLit partners with a school and holds an initial training session for all the teachers, coaches, and aides who will be implementing the
teacher/administrator professional	program. Follow-up professional development in the form of coaching
development. Include links to online resources or other documentation.	and modeling, as well as data analysis and reporting meetings are offered to provide continued support for implementation success.
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Student log in is generated at the school level. Students can access the program outside of school, on any device using their unique logins and passwords.
Staff/Other Describe resources that are available for staff	Schools have access to a wealth of resources on the iLit Professional Learning Community website that provides a discussion board for
and other stakeholders. Include links to online resources and other documentation.	asking implementation questions, professional development videos and blogs from the iLit authors on instruction, as well as offline
	materials (printable workbooks and resources) including guides to the program and scope and sequences for planning. Classview is the website where district administration and teachers manage their class rosters, data and can generate reports, including exportable or
	printable files. Administrators can have reports created and emailed as desired.
Parents	iLit is web based for use in the district and from home. Teachers are
Describe what resources are available for	encouraged to send home a family letters, as well as communicate
parents to learn how to use the application or	with parents through the parent note feature in the performance
resource, include links.	dashboard of the Teacher App.

PD Contact

Provide information on how a teacher, school or group of schools can coordinate professional development.

The iLit Implementation team is made up of individuals from three different groups within Pearson Services. A program manager, an education specialist, and a solutions engineer. The members of this team will work together to communicate with and deliver services to parents and school personnel. The role of the program manager is to manage the implementation from Initiation through Project Review. Program managers will create a project schedule and manage the delivery. iLit will work with CMPS to develop a specific training and support plan. All installments of iLit come with an implementation essentials training, the foundation of our training plan. CMPS will receive weekly/monthly emails from the implementation team for the first few months of use and data check-ins from education consultants. During the check-ins, the educational consultants will look at student data and make instructional suggestions. CMPS will also receive end of year rollover assistance.

Technical Information (iLit)

Application Environment

Describe the type of application environment

- hosted
- client/server
- Software Installation
- other

iLit is a hosted program, delivered through mobile applications (apps). Specifically, iLit content is delivered to the students' devices through our cloud-based delivery platform. Our cloud-based delivery allows for real-time communication between teacher and student devices, pushes content to student screens during instruction, and provides class by class data for teachers on student engagement and progress.

Service Level Agreements with Vendor

Describe the agreements about uptime, technical supports, disaster recovery, etc... iLit can customize a service agreement according to the district's needs. iLit agrees to provide phone, email, remote desktop, and website submission support to the district, in addition to an iLit educational consultant providing in-person support.

Data is transferred from the student to teacher at all points throughout the instructional day while the student is in the iLit classroom. Homework is pulled into the student device so the student can take the device out of the classroom and continue to work in the program to complete homework and read more independently. Once the student comes back into the classroom, their work and data flows into the teacher reporting system. Student credentials are encrypted at rest, and no correlating data is stored in tables. No student credentials or data are stored on any device or any platform. All elements of data collected through iLit can be provided to TEA. The district will have an interface that is part the iLit program and app called Classview, to access and analyze all student data.

Daily backups allow for data recovery. Hardware is not shared, to further protect data collection and storage. Encryption rules offer end-to-end data security. High encryption levels for data in transit, where security risk can be higher. The logical organization of the data is secured. Data is segmented for each iLit customer.

If all data is lost and somehow cannot be recovered, the iLit technology team would reenter students into the program, have them retake the placement test, and students would resume the program where they need to be based on their skills.

	The role of the Lit solutions engineer is to investigate and resolve technical issues relating to the published system requirements, network infrastructure, bandwidth, or any perceived technical issue. The issues are communicated for resolution, and options are provided to the districts and CMPS. The solutions engineer, upon request, will visit the customer site and perform a Technical Readiness assessment. This process will identify potential risks exist that could impact the project and solutions and options to mitigate the risk.
Authentication	Users can log in directly to iLit with an account name and password. iLit also has
Describe how the user logs into the application/system. Include the login convention information.	integration with EdCloud via your SIS management.
Examples	
 Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password 	
User Authentication Data	It is possible to manually generate login and password information through iLit by
Source	coordinating with your project manager. The examples given are also ways the
Describe where the user login and password information originates	information originates: SIS using ETL, and SIS generates CSV file and sends it to the vendor.
Examples	
 SIS using ETL SIS generates CSV file and send it to the vendor 	
Updating User Data	Data is updated nightly. The student accounts are generated at the school level. Every
(frequency)	effort is made to have accounts prepared before their initial training.
Describe the frequency that user data should be synchronized	
Examples	
Daily ELT	
 Weekly 	
Semi-annually	According to the State of the S
Data Management	Access to the iLit production environment is strictly limited. Pearson staff access is
Department	managed by Identity Access Management policies:
	Individual, secure accounts are created.
	 Access is based on the individual's role and a "need to know" basis.
	100

List Day automate for the sec	
List Department of where the data originates	 Multi Factor Authentication (MFA) requires each Pearson user to enter a unique hardware device key, which changes every minute.
	The ClassView (customer facing application) is managed with the following features:
	 Individual Accounts with unique IDs and passwords Information limited to each individual's role (class, school, district, or state) SSL 2048 bit encrypted in transit from device to/from the cloud
Data Manager	Joseph Bartlett is the iLit Customer Care Manager responsible for data management.
List person responsible for Data Management (name, email, phone)	Joseph.bartlett@pearson.com,
Password Reset	Please contact Joseph Barlett for information regarding password reset.
Describe process for users to complete password reset	Joseph.bartlett@pearson.com
Students - School Designated admin through the application Teachers/Administrators Help Desk or Self	There can be a school point person that manages the program at the school level.
Service Password Reset Browser Requirements	Windows: Internet Explorer 10, Firefox v30, Chrome v40 and newer
-	
Describe browser technical requirements (include browser versions)	Mac: Safari 7, Firefox v30, Chrome v40 and newer
Examples	
IE 7.+Safari 10.6+ChromeFirefox	
Plug In requirements	None
Describe any plugins or non- standard technical configurations	
• Flash	An dual d Minimoura Describe as ente
Computer / Device Requirements	 Android Minimum Requirements Android 4.4.x or above 1GB Ram / 16GB Storage 7" / 10" Devices Supported

Describe recommended devices and specifications for the application	iPad Minimum Requirements	
ExamplesWindows 7Macintosh 10.5Chrome X.X	 iOS 8.x or above iPad 2 / iPad Mini or newer 16GB Storage 	
	Windows Surface Tablets	
	 Windows 8.1, Windows 10, 32/64bit supported 2GB Ram *4GB recommended / 16GB Storage 1.46ghz Processor or greater 	
Other Dependencies	Optional Equipment:	
Describe other Dependencies Examples	 Projector: 1024 x 768 with HDMI and VGA Workstation Connected to Projector: any device that runs a browser 	
 Application requires headphone or speakers Application requires download of digital content (ebooks) 		
IT Service Department	iLit's customer service and support can be contacted in the following ways:	
List IT Department that is responsible for technical support	Toll-Free Phone Support: 1-800-234-5832 Email: notifyilit@pearson.com FAQ: Available at pearsonappstore.com Remote Desktop Support and Issue submission: https://pearsonnacommunity.force.com/coco/s/K12_Curriculum_Support_Form Educational Consultants and Project Manager: Direct phone numbers for local or regional educational support consultants are available upon request.	
IT Service Department Contact	Joseph Bartlett, initial uploading of teacher and student data files. joseph.bartlett@pearson.com	
List main IT contact (name,	josephilati tiete pediatricom	

Notes (iLit)

Imagine Learning

Application/Software Information (Imagine Learning)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Imagine Learning
List the product name(s)	
Company Info	
Provide information about the Company	
Website	www.imaginelearning.com
List the main website	
Date Purchased	August 2015
Include the data purchased (or when the contract begins)	
Contract Renewal	August 2015
List date(s) that the contract must be renewed	
Vendor Contact Information	Eric Keefer
List main vendor contact (usually Sales Rep)	Eric.keefer@imaginelearing.com 419.205.1221
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	
Describe the licensing (or reference the contract with licensing information)	

Information Updated	Updated by Liz Nelson 2/4/2015
Identify the date that this information was updated	

Instructional Information (Imagine Learning)

Availability	Select Schools:
Describe who can access this application,	Almira
resource or service	Anton Grdina
DistrictSchool	Andrew J Rickoff
Special Education Students in a specific	Artemus Ward:
school	Buhler
	Clara Westropp
	Clark
	Daniel E Morgan
	East Clark
	Euclid Park
	Iowa Maple
	Joseph Gallagher
	Luis Munoz Marin
	Marion C Seltzer
	Memorial
	Scranton
	Wade Park
	Walton
	Riverside
	Willson
	Alfred Benesch
	Case
	Franklin D. Roosevelt
	Kenneth Clement
	Mound

	Robert H. Jamison
	Robinson G. Jones
	Harvey Rice
	Mary B. Martin
	McKinley
	Miles
	Sunbeam
	Waverly
	Wilbur Wright
	Willow
	Thomas Jefferson International Newcomers academy
Grade Bands	Grades K–8
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	English Language Arts
Describe the instructional area where the application or resource will be utilized	
Examples	
MathematicsScienceEngineering	
Product Description Describe the application or resource.	Imagine Learning incorporates the five essential components of reading: phonological awareness, phonics, fluency, vocabulary, and comprehension. In addition, students are directly taught reading strategies and then are guided as they read literature and informational text adapted to their skill level. When answering common comprehension questions, students receive immediate, instructive feedback. This literacy instruction helps students throughout the school day; reading passages on math, science, and history not only engages students, but increases their background knowledge base. Instruction on using text features enables students to use their texts more fully.
	Imagine Learning provides strategic first-language support in 15 languages to facilitate and enhance ELL learning. As

	students become more proficient in English, this language support gradually fades, preparing students for English-only environments. In addition to strategic translations, the program also uses peer modeling to illustrate concepts more clearly. Same-age peers explain what words and phrases mean in rich, contextualized examples. By seeing real kids use key vocabulary in real-life settings, ELLs are more engaged, enabling them to understand each concept more fully. Imagine Learning also provides scaffolded practice—with front-loaded vocabulary, graphic organizers, and clickable glossary words with translations—to support ELLs every step of the way.
Research Justification	The sales representative (Eric Keefer) can provide the
Describe the assessment that are not the use of	independent research.
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Academics
List Department	
Current Contact	Elizabeth Nelson
List main CMSD contact person's name, email, &	Elizabeth.Nelson@clevelandmtroschools.org
phone. Also include school-based reps if	216-701-5769
applicable.	210-701-3703
Alignment(s)	Ohio's New Learning Standards for English Language Arts (Common
Common Core Standards xxxxx	Core)
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Karen Thompson
Include approval info (include names, titles of leaders that have approved the application,	
resource or service)	
resource or service)	

Professional Development (Imagine Learning)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.	Imagine Learning partners with a school and holds a training session for all the teachers, coaches, and aides who will be working with Imagine Learning on a daily basis. Lisa Falcone is our local trainer. <u>Lisa.Falcone@imaginelearning.com</u>
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Student log in is generated at the school level.
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	Schools have access to all offline materials (print-outs) and to the teacher manager with data and whole-group materials. Administrators can have reports created and emailed as desired.

Parents	Imagine Learning is web based for use in the district and from home.
Describe what resources are available for	Teachers are encouraged to send home a parent connection
parents to learn how to use the application or	"newsletter" that contains information to support parents with the
resource, include links.	skills being taught within the program.
PD Contact	Schools can contact Eric Keefer to request additional customized
Provide information on how a teacher, school or	professional development. His contact email is
group of schools can coordinate professional	eric.keefer@imaginelearning.com
development.	

Technical Information (Imagine Learning)

Application Environment	Server Hosted in the Cloud
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor Describe the agreements about uptime, technical supports, disaster recovery, etc	Imagine Learning can customize a service agreement according to the district's needs. Imagine Learning agrees to provide phone, email, remote desktop, and website submission support to the district, in addition to an Imagine Learning educational support consultant providing in-person support. Phone and remote desktop support is available from 6:00 a.m. to 6:00 p.m. MST. The district is responsible for reporting any issues experienced with Imagine Learning or any product purchased from Imagine Learning.
	Imagine Learning has a secondary hard drive in its provided engines that holds a backup of the data to be restored if needed. If the district provides a VM, they are responsible for data backups. If the district accesses Imagine Learning via the Cloud, data is backed up through Azure's disaster recovery. If all data is lost and somehow cannot be recovered, Imagine Learning would reenter students into the program, have them retake the placement test, and students would resume the program where they need to be based on their skills.
Authentication	Users can log in directly to Imagine Learning with an account name and password, or
Describe how the user logs into the application/system. Include the login convention information.	they can use single sign-on if the user has an existing identity provider. Imagine Learning also has single sign-on integration for Clever and Education Elements users.
Examples	
Teachers login using their CMSD Network	

User name and	
password	
Students login using	
their CMSD Lunch Pin as	
their user name and	
password	
User Authentication Data	It is possible through Imagine Learning to manually generate login and password
Source	information. The examples given are also ways the information originates: SIS using ETL, and SIS generates CSV file and sends it to the vendor.
Describe where the user	LTL, and 313 generates C3V file and serios it to the vehiclor.
login and password	
information originates	
Examples	
SIS using ETL	
 SIS generates CSV file 	
and send it to the	
vendor	
Updating User Data	The student accounts are generated at the school level. The students are manually
(frequency)	imputed during their initial training.
Describe the frequency that	
user data should be	
synchronized	
Examples	
Daily ELT	
Weekly	
Semi-annually	
Data Management	
Department	
List Department of where	
the data originates	
Data Manager	Frances Bynum deploys the icon to the desktop.
List person responsible for	
Data Management (name,	
email, phone)	
eman, prioriej	
Password Reset	Please contact Lisa Falcone for information regarding password reset. Her email is
Describe process for users to	lisa.falcone@imaginelearning.com
complete password reset	
Examples	There is a school point person that manages the program at the school level.
•	There is a sensor point person that manages the program at the school level.
Students - School	
Designated admin	
through the application	

1 /41 111 1			
 Teachers/Administrators Help Desk or Self 			
Service Password Reset			
Browser Requirements	If you are installing a	a Media Server at the school or distr	rict level: I Windows XP,
Describe browser technical	Windows 7, Window	vs 8, Windows 8.1, Windows Server	2008 R2, Windows Server
requirements (include	2012, or Windows S	erver 2012 R2	
browser versions)			
biowser versions,		a Media Server on a user workstatio	n: I Windows XP, Windows /
Examples	or later I Mac OS X 1	LO.6 or later	
• IE 7.+			
• Safari 10.6+			
• Chrome			
 Firefox 			
Plug In requirements	Unity plug in		
Describe any plugins or non-			
standard technical			
configurations			
 Java 			
• Flash	Commetible with de	alubara and laubara as ununubara	
Computer /Device	Compatible with des	sktop and laptop computers.	
Requirements	iPad requirements: iPad 2 or newer, iPad Mini, iOS 6 or later		
	iPad requirements:	iPad 2 or newer, iPad Mini, 105 6 or	later
Describe recommended			
Describe recommended devices and specifications for	Chromobook rosuire	ements: Intel x86-based, Chrome Os	
	Chromebook require	ements: Intel x86-based, Chrome OS	S
devices and specifications for the application	Chromebook require	ements: Intel x86-based, Chrome Os	S d HDX, Galaxy Tab serires,
devices and specifications for	Chromebook require	ements: Intel x86-based, Chrome OS	S d HDX, Galaxy Tab serires,
devices and specifications for the application	Chromebook require Android tablet require Android operating sy	ements: Intel x86-based, Chrome Os	S I HDX, Galaxy Tab serires, hich) or later
devices and specifications for the application Examples	Chromebook require Android tablet require Android operating sy	ements: Intel x86-based, Chrome Os irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw	S I HDX, Galaxy Tab serires, hich) or later
devices and specifications for the application Examples • Windows 7	Chromebook require Android tablet requi Android operating sy Microsoft tablet req	ements: Intel x86-based, Chrome Os irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw	S I HDX, Galaxy Tab serires, hich) or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req	ements: Intel x86-based, Chrome Os irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw	S I HDX, Galaxy Tab serires, hich) or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system	ements: Intel x86-based, Chrome Os irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw Juirements: Surface series, Lenovo, N	S I HDX, Galaxy Tab serires, hich) or later Windows RT 8.1 operating
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource	irements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw quirements: Surface series, Lenovo, V Windows Requirement Windows XP Professional SP3 Windows Vista SPI	S d HDX, Galaxy Tab serires, which) or later Windows RT 8.1 operating
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System	ements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw juirements: Surface series, Lenovo, 1 Windows Requirement Windows XP Professional SP3 Windows Vista SP1 Windows 7 or later	HDX, Galaxy Tab serires, which) or later Windows RT 8.1 operating Mac Requirement Mac OS X 10.6 or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource	ements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw nuirements: Surface series, Lenovo, N Windows Requirement Windows XP Professional SP3 Windows Vista SP1 Windows 7 or later Internet Explorer 8.x or later	HDX, Galaxy Tab serires, which) or later Windows RT 8.1 operating Mac Requirement Mac OS X 10.6 or later Safari 6.x or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System	irements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw uirements: Surface series, Lenovo, N Windows Requirement Windows XP Professional SP3 Windows Vista SPI Windows 7 or later Internet Explorer 8.x or later Firefox 23.x or later	HDX, Galaxy Tab serires, which) or later Windows RT 8.1 operating Mac Requirement Mac OS X 10.6 or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet require Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser	ements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw quirements: Surface series, Lenovo, 1 Windows Requirement Windows XP Professional SP3 Windows Vista SP1 Windows 7 or later Internet Explorer 8.x or later Firefox 23.x or later Chrome 29.x or later	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser Note: All recommended to Unity requires a DX9 level	irements: Intel x86-based, Chrome OS irements: Nexus, Kindle Fire HD and ystem version 4,0 (Ice Cream Sandw uirements: Surface series, Lenovo, N Windows Requirement Windows XP Professional SP3 Windows Vista SPI Windows 7 or later Internet Explorer 8.x or later Firefox 23.x or later	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later er plug-in installed (4.5 or higher). the Microsoft Silverlight browser plug-ir
devices and specifications for the application Examples Windows 7 Macintosh 10.5 Chrome X.X	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser Note: All recommended to Unity requires a DX9 level and a PDF reader. The Image	windows Requirement Windows Requirement Windows Requirement Windows VP Professional SP3 Windows Vista SP1 Windows V 1 aler Internet Explorer 8.x or later Firefox 23.x or later Chrome 29.x or later convosers must have the Unity web player brows I graphics card. Imagine Manager also requires to	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later ber plug-in installed (4.5 or higher). the Microsoft Silverlight browser plug-in. NET 4.5.1 Framework.
devices and specifications for the application Examples Windows 7 Macintosh 10.5 Chrome X.X	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser Note: All recommended to Unity requires a DX9 level and a PDF reader. The Images	windows Requirement Windows Requirement Windows Requirement Windows XP Professional SP3 Windows Vista SPI Windows 7 or later Internet Explorer 8.x or later Firefox 23.x or later Chrome 29.x or later browsers must have the Unity web player brows I graphics card. Imagine Manager also requires the Microsoft.	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later Firefox 23.x or later Active Microsoft Silverlight browser plug-in.NET 4.5.1 Framework.
devices and specifications for the application Examples Windows 7 Macintosh 10.5	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser Note: All recommended to Unity requires a DX9 level and a PDF reader. The Images	windows Requirement Windows Requirement Windows Requirement Windows XP Professional SP3 Windows Vista SPI Windows 7 or later Internet Explorer 8x or later Firefox 23.x or later Chrome 29.x or later chrowsers must have the Unity web player brows or garphics card. Imagine Manager also requires the agine Learning Launcher requires the Microsoft.	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later Firefox 23.x or later Active Microsoft Silverlight browser plug-in.NET 4.5.1 Framework.
devices and specifications for the application Examples Windows 7 Macintosh 10.5 Chrome X.X Other Dependencies Describe other Dependencies	Chromebook require Android tablet requi Android operating sy Microsoft tablet req system Software Resource Operating System Web Browser Note: All recommended to Unity requires a DX9 level and a PDF reader. The Images	windows Requirement Windows Requirement Windows Requirement Windows XP Professional SP3 Windows Vista SPI Windows 7 or later Internet Explorer 8x or later Firefox 23.x or later Chrome 29.x or later chrowsers must have the Unity web player brows or garphics card. Imagine Manager also requires the agine Learning Launcher requires the Microsoft.	Mac Requirement Mac OS X 10.6 or later Safari 6.x or later Firefox 23.x or later Firefox 23.x or later Active Microsoft Silverlight browser plug-in.NET 4.5.1 Framework.

Application requires download of digital content (ebooks) IT Service Department List IT Department that is responsible for technical support	Imagine Learning's customer service and support can be contacted in the following ways: • Toll-Free Phone Support: 1-866-ILSUPPORT (1-866-457-8776) • Email: support@imaginelearning.com • FAQ: Available at support.imaginelearning.com • Remote Desktop Support: Available at support.imaginelearning.com or help.imaginelearning.com • Issue Submission: Visit www.imaginelearning.com and click "Contact Us" from the top menu. In the drop-down menu, select "Product support" and leave a comment. Educational Support Consultants: Direct phone numbers for local or regional educational support consultants are available upon request.
IT Service Department	Frances Bynum, initial uploading of teacher and student data files.
Contact	Frances.Bynum@clevelandmetroschools.org
List main IT contact (name, email, phone)	

Notes (Imagine Learning)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.

iReady

Application/Software Information (iReady)

Service Category	Instructional Software – Web Based	
List the category of the service, application,		
resource, or service		
Examples		
Instructional Software		
 Instructional Hardware 		
IT Service		
Product Name	iReady Reading and Math	
List the product name(s)		
Company Info	Curriculum Associates	

Provide information about the Company	
Website	http://www.curriculumassociates.com/products/iready/diagnostic-
List the main website	instruction.aspx
Date Purchased	September, 2011 (some schools at different times) – Mary Bethune
Include the data purchased (or when the contract begins)	was first School
Contract Renewal	Each Fall (upon School Starting)
List date(s) that the contract must be renewed	
Vendor Contact Information	Cristal Doherty Northern Ohio Sales Representative
List main vendor contact (usually Sales Rep)	Curriculum Associates Cdoherty@cainc.com
	C: 216.548.7601 F: 800.846.2453
Vendor (other supports)	Managers will be school based
List project manager and other people	
engaged in the contract. Include email/phone	
Contract Link	This is on file in Academics Office
Add a link to the existing contract and	
Statement of Work	
Licensing	Select K-8 Schools
Describe the licensing (or reference the	
contract with licensing information)	
Information Updated	August 27, 2015
Identify the date that this information was updated	

Instructional Information (iReady)

mistractional information (incady)	
Availability	Select K-8 School Staff
Describe who can access this application, resource or service	Select Principals
	Select Instructional Coaches
District	
• School	Select Curriculum Instruction Specialists
Special Education Students in a specific school	
Grade Bands	K-8 (select schools)

Describe which grade levels the application or resource is going to be utilized	
Instructional Area Describe the instructional area where the application or resource will be utilized Examples	Instructional supplement to reading and math instruction in grades K-8. The tool provides differentiated support and teachers can prescribe lessons, assess student understanding and allow students to build skills at their own pace.
MathematicsScienceEngineering	
Product Description Describe the application or resource.	Instructional supplement to reading and math instruction in grades K-8. The tool provides differentiated support and teachers can prescribe lessons, assess student understanding and allow students to build skills at their own pace.
Research Justification Describe the research that supports the use of this application for instruction.	Online Learning and Assessment Tool used for Differentiated Practice and Learning Support
Service/Resource Owner List Department	Early Childhood / Academics
Current Contact	Nicole Vitale
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Nicole.Vitale@clevelandmetroschools.org Phone: 216.838.0234
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXXX	All ELA and Math CCSS for K-8
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Diana Ehlert, Deputy Chief of Academic Resources, State and Federal Programs

Professional Development (iReady)

Teachers/Administrators	Professional Development provided by consultant and building level
Describe what resources are available for teacher/administrator professional	support.
development. Include links to online resources	
or other documentation.	
Students	Support/ "help" links available on providers website
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Support/ "help" links available on providers website

Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Support and "help" links available on providers website
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	Nicole.Vitale@clevelandmetroschools.org

Technical Information (iReady)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	See contract / Frances
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Separate login and password
Describe how the user logs into the application/system. Include the login convention information.	
Examples	
Teachers login using their CMSD Network User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	
Describe where the user login and password information originates	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	

Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
• Weekly	
• Semi-annually	
Data Management Department	Frances Bynum
List Department of where the data originates	
Data Manager	Nicole Vitale
List person responsible for Data Management (name, email, phone)	Each Building has a point person
Password Reset	Login or point person
Describe process for users to complete password reset	
Examples	
Students - School Designated admin through the application	
Teachers/Administrators - Help Desk or Self	
Service Password Reset Browser Requirements	http://www.i-ready.com/support/i-
browser requirements	ReadySystemRequirements.pdf
Describe browser technical requirements (include browser versions)	i-Ready requires the following settings for the web browser:
Examples	JavaScript must be enabled.
• IE 7.+	Cookies must be enabled.
• Safari 10.6+	
• Chrome	Pop-up must be allowed for cainc.i-ready.com and learn.i-
• Firefox	ready.com for teacher reports.
Plug In requirements	
Describe any plugins or non-standard technical configurations	
• Java	Adobe Flash Player 10.2.x thru 13.x.x are supported.
• Flash	
Computer / Device Requirements	You can test your computers to see if they are running the
Describe recommended devices and	required software by opening this Web page in a browser that
specifications for the application	will be used for i-Ready:

Examples	http://content.i-ready.com/client/systemcheck/
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	The following URL's or IP addresses need to be added to the
Describe other Dependencies	'safe list' (often called the 'white list') on all Network
Examples	Firewalls, Web Proxy Server and/or Content Filters:
Application requires headphone or speakers	• *.iready.com
Application requires download of digital	• login.i-ready.com
content (ebooks)	• cainc.iready.com
	content.iready.com
	• learn.i-ready.com
	• 107.23.36.160
	• 107.23.235.219
	• 107.23.236.179 • 107.23.148.70
	• 107.23.204.186
	• 107.23.229.104
	• 54.191.63.27
	• 54.191.72.255
	Ports to allow 443 and 80
	Note: Please make sure info@about.curriculumassociates.com is added to your email client as a safesender in order to receive information about product updates.
IT Service Department	
List IT Department that is responsible for technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (iReady)

` ,,		
Additional Information	Schools using iReady in 2015-16	
	Mary B. Martin	
	 Charles A. Mooney 	

Include any additional information that would be	 Cleveland School of Arts Lower Campus
helpful to the teachers, administrators, staff or	Marion-Sterling
DoIT staff.	Mary B. Martin
	Michael R. White
	MLK-Law
	Hannah Gibbons
	 Case
	Alfred A Benesch
	Ben Franklin

JAWS

Application/Software Information (JAWS)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Product Name	JAWS
List the product name(s)	
Company Info	Freedom Scientific
Provide information about the Company	
Website	http://www.freedomscientific.com/Products/Blindness/JAWS
List the main website	
Date Purchased	
Include the data purchased (or when the contract begins)	
Contract Renewal	n/a
List date(s) that the contract must be renewed	
Vendor Contact Information	11800 31st Court North
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	St. Petersburg, FL 33716
	Phone: 800-444-4443 or 727-803-8000
	US Sales: 888-666-6126
	Fax: 727-803-8001
Vendor (other supports)	

List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement	
of Work	
Licensing	
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	February 2, 2015
Identify the date that this information was	
updated	
Identify the date that this information was	February 2, 2015

Instructional Information (JAWS)

Availability	District - it is server-based but must be installed on individual
Describe who can access this application, resource or service	machines
Grade Bands	K-12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	All subject areas
Describe the instructional area where the application or resource will be utilized	
Product Description	From the website:
Describe the application or resource.	JAWS, Job Access With Speech, is the world's most popular screen reader, developed for computer users whose vision loss prevents them from seeing screen content or navigating with a mouse. JAWS provides speech and Braille output for the most popular computer applications on your PC.
Research Justification Describe the research that supports the use of this application for instruction.	This software provides accessibility to electronic text for students/adults with blindness – both through speech-to-text and via Braille output with a compatible device. This accessibility is critical so that students with visual impairments and/or total blindness can participate in the general education curriculum with their typical peers.
Service/Resource Owner	Special Education Department

List Department	
CMSD Contact	Jessica Baldwin
List main CMSD contact person's name, email, & phone. Also include school-based reps if	Jessica.baldwin@clevelandmetroschools.org
applicable.	216-838-0217
Alignment(s)	Aligned with principles of Universal Design for Learning
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Although we have some sort of District license, it is still unclear how
Include approval info (include names, titles of	many are available to be installed.
leaders that have approved the application,	
resource or service)	

Professional Development (JAWS)

· · · · · · · · · · · · · · · · · · ·	
Teachers/Administrators	http://www.freedomscientific.com/Services/TrainingAndCertificati
Describe what resources are available for	on
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	http://www.freedomscientific.com/Services/TrainingAndCertificati
Describe resources that are available for staff	on
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	http://www.freedomscientific.com/Services/TrainingAndCertificati
Describe what resources are available for	on
parents to learn how to use the application or	
resource, include links.	
PD Contact	n/a
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (JAWS)

Application Environment	Server
Describe the type of application environment	
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	One-time activation:

Describe how the user logs into the application/system. Include the login convention information.	http://www.freedomscientific.com/Support/Activation
User Authentication Data Source	
Describe where the user login and password information originates	
Updating User Data (frequency)	
Describe the frequency that user data should be synchronized	
	Vendor contracted technical support - Customer Service available to all school users district-wide - call 800-656-6740. In-house Application Technical frontline support point of contact is Frances Bynum
IT Service Department Contact List main IT contact (name, email, phone)	All software application issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (JAWS)

tional Information
de any additional information that would be ul to the teachers, administrators, staff or staff.

KRA (Kindergarten Readiness Assessment)

Application/Software Information (KRA)

Service Category	Web based assessment application from the Ohio Department of
List the category of the service, application, resource, or service	Education
Examples	
Instructional Software Instructional Hardware	
IT Service	
Product Name	Ohio Department of Education – KRA (Kindergarten Readiness
List the product name(s)	Assessment)

Company Info	Ohio Department of Education
Dravida information about the Company	·
Provide information about the Company	
Website	https://ohio.kready.org
List the main website	
Date Purchased	N/A
Include the data purchased (or when the contract begins)	
Contract Renewal	N/A
List date(s) that the contract must be renewed	
Vendor Contact Information	Ohio Department of Education – Office of Early Learning and
List main vendor contact (usually Sales Rep)	School Readiness
Vendor (other supports)	N/A
List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	N/A
Add a link to the existing contract and Statement	
of Work	
Licensing	N/A
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	August 25, 2015
Identify the date that this information was updated	

Instructional Information (KRA)

Availability	K Teachers
Describe who can access this application, resource or service	
 District School Special Education Students in a specific school 	
Grade Bands	Kindergarten

Describe which much lands the small setting of	
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Assessment
Describe the instructional area where the	
application or resource will be utilized	
Examples	
• Mathematics	
• Science	
Engineering	
Product Description	This web based application (and iPad app) is used to assess
Describe the application or resource.	Kindergarten students upon entry to school.
Research Justification	N/A
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Ohio Department of Education Early Learning and School
List Department	Readiness
Current Contact	Nicole Vitale
List main CMSD contact person's name, email, &	Nicole.Vitale@clevelandmetroschools.org
phone. Also include school-based reps if	216-838-0234
applicable.	110 000 010 1
	Traci Inmon
	Traci.Inmon@clevelandmetroschools.org
Alignment(s)	All Early Learning Standards
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Nicole Vitale, Office of Early Childhood
Include approval info (include names, titles of	Traci Inmon, Instructional Coach
include approval injo (include names, titles of	
leaders that have approved the application,	

Professional Development (KRA)

Teachers/Administrators	Spring and summer Professional Development for K teachers
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	N/A

Describe what resources are available for students to learn how to use the application or	
resource. Include links.	
Staff/Other	N/A
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	N/A
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	http://clevelandmetroschools.org/Page/3346
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (KRA)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	N/A
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Teachers have assigned login
Describe how the user logs into the	
application/system. Include the login convention	
information.	
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as	
their user name and password User Authentication Data Source	Sent from KRA
Oser Authentication Data Source	Jent nom kka
Describe where the user login and password	
information originates	
Examples	
SIS using ETL	

SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	N/A
Describe the frequency that user data should be synchronized	
Examples	
• Daily ELT	
Weekly	
Semi-annually	Office of Fords Childhood Februaries
Data Management Department	Office of Early Childhood Education
List Department of where the data originates	
Data Manager	Ohio Department of Education and State Support Team
List person responsible for Data Management (name, email, phone)	
Password Reset	Through System
Describe process for users to complete password reset	
Examples	
• Students - School Designated admin through the application	
 Teachers/Administrators - Help Desk or Self Service Password Reset 	
Browser Requirements	Chrome
Describe browser technical requirements (include browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
• Firefox	
Plug In requirements	Java
Describe any plugins or non-standard technical configurations	Flash
JavaFlash	
Computer / Device Requirements	Windows 7 or Newer
Describe recommended devices and	Mac
specifications for the application	

Examples	
• Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	N/A
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
Application requires download of digital	
content (ebooks)	
IT Service Department	Ohio Department of Education
List IT Department that is responsible for	
technical support	
IT Service Department Contact	N/A
List main IT contact (name, email, phone)	

Notes (KRA)

110000 (11111)	
Additional Information	K Teachers are given iPads to assess
Include any additional information that would be helpful to the teachers, administrators, staff or	KRA binders can only be given to trained, credentialed teachers
DoIT staff.	Teachers must be trained and pass an online assessment to administer the KRA

Kickboard

Application/Software Information (Kickboard)

Kickboard
Kickboard

Provide information about the Company	935 Gravier Street Suite 1625	
	New Orleans, LA 70112	
	855.456.1946	
	info@kickboardforteachers.com	
Website	www.kickboardforteachers.com	
List the main website		
Date Purchased	August 14, 2015	
Include the data purchased (or when the contract begins)		
Contract Renewal		
List date(s) that the contract must be renewed		
Vendor Contact Information	Melinda Snover	
List main vendor contact (usually Sales Rep)	Melinda@kickboardforteachers.com	
Vendor (other supports)	Amanda Schaap	
List project manager and other people engaged in the contract. Include email/phone	Amanda@kickboardforteachers.com	
Contract Link	Smartsheet	
Add a link to the existing contract and Statement of Work		
Licensing	None specified	
Describe the licensing (or reference the contract with licensing information)		
Information Updated	September 30, 2015	
Identify the date that this information was updated		

Instructional Information (Kickboard)

Availability	Warren Morgan, Phase I	I Investment Schools Network Leader
Describe who can access this application,	Adalai Stevenson	Almira
	Bolton	East Tech
DistrictSchool	Fullerton	George Washington Carver

Special Education Students in a specific	Glenville	Marion-Sterling
school	Michael R. White	Patrick Henry
Grade Bands	K-12	
Describe which grade levels the application or resource is going to be utilized		
Instructional Area	Instructional Manageme	ent Tool
Describe the instructional area where the application or resource will be utilized		
Examples		
MathematicsScienceEngineering		
Product Description		onal management solution provides a
Describe the application or resource.	turnaround. The highly of schools create a perform	nprovement, transformation, and configurable, web-based platform helps mance based culture that leads to ovement and long-term student success.
Research Justification Describe the research that supports the use of	Research shows that da planning, implementation	ta is critical in school improvement on, and evaluation.
this application for instruction.		ugh. The combination of Kickboard's orm and tailored coaching services equips ht questions first.
	include ongoing data an	with schools to identify practical ways to lalysis and action planning into existing tines until these habits becomes second
Service/Resource Owner	Network Leader, Investr	ment Schools Phase II
List Department	Phase II Investment Sch	ools
Current Contact	Warren Morgan, Netwo	rk Leaders – Phase II
List main CMSD contact person's name, email, &	1111 Superior Ave, 17 th	Floor
phone. Also include school-based reps if applicable.	Warren.morgan@clevel	andmetroschools.org
	216.838.0176	
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx		

ISTE NET.S XXXXXX	
Approval	Diana Ehlert, Deputy Chief of Academic Resources
Include approval info (include names, titles of	
leaders that have approved the application,	
resource or service)	

Professional Development (Kickboard)

i rolessional bevelopinent (Mekboai	Totessional Development (Nickboard)	
Teachers/Administrators	n/a	
Describe what resources are available for		
teacher/administrator professional		
development. Include links to online resources		
or other documentation.		
Students	n/a	
Describe what resources are available for		
students to learn how to use the application or		
resource. Include links.		
Staff/Other	n/a	
Describe resources that are available for staff		
and other stakeholders. Include links to online		
resources and other documentation.		
Parents	Web-Based Access	
Describe what resources are available for		
parents to learn how to use the application or		
resource, include links.		
PD Contact		
Provide information on how a teacher, school or	Melinda Snover	
group of schools can coordinate professional		
development.	Melinda@kickboardforteachers.com	

Technical Information (Kickboard)

Application Environment	
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	

Describe how the user logs into the	
application/system. Include the login convention	
information.	
injormation.	
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as	
their user name and password	
User Authentication Data Source	
Oser Authentication Data Source	
Describe where the user login and password	
information originates	
Examples	
SIS using automated data transfer	
SIS generates CSV file and send it to the	
vendor	
Updating User Data (frequency)	
Describe the frequency that user data should be	
synchronized	
Synchronizeu	
Examples	
Daily Electronic Data Transfer	
Weekly	
Semi-annually	
Data Management Department	
Data Management Department	
List Department of where the data originates	
Data Manager	
List person responsible for Data Management	
(name, email, phone)	
Password Reset	
Describe announce for more to complete annual	
Describe process for users to complete password	
reset	
Examples	
Chudanta Cabaal Dasianatad admir through	
Students - School Designated admin through	
the application	
Teachers/Administrators - Help Desk or Self Service Password Reset	
Service Password Reset Browser Requirements	
biowser requirements	
Describe browser technical requirements (include	
browser versions)	

Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
Firefox	
Plug In requirements	
Describe any pluging or non-standard technical	
Describe any plugins or non-standard technical configurations	
Configurations	
• Java	
Flash	
Computer / Device Requirements	
Describe recommended devices and	
specifications for the application	
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
 Application requires download of digital content (ebooks) 	
IT Service Department	
•	
List IT Department that is responsible for	
technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	
List main in contact (name, email, phone)	
Notes (Kieldes and)	
Notes (Kickboard)	
Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	

Naviance

Application/Software Information (Naviance)

Service Category	Web-based Career and College Readiness Tool/Resource
List the category of the service, application, resource, or service	
Product Name	Naviance
List the product name(s)	
Company Info	Hobsons
Provide information about the Company	
Website	Staff- https://succeed.naviance.com/auth/signin
List the main website	Students- https://connection.naviance.com/family-connection/auth/login*
	*- each CMSD school has its own link- they can be access off the main website, under the students tab
Date Purchased	Current 3 year contract ends 6/30/15
Include the data purchased (or when the contract begins)	Original purchase was the 2011-2012 school year
Contract Renewal	New 3 year contract begins 7/1/15
List date(s) that the contract must be renewed	
Vendor Contact Information	Tony DeJesus
CMSD Schools should not contact the vendor	Sr. Strategic Account Manager Hobsons
directly, please contact the CMSD Contact below.	3033 Wilson Boulevard, Suite 500 Arlington, VA 22201
	P: 703.859.7337 F: 703.859.7329
	tony.dejesus@hobsons.com hobsons.com
Vendor (other supports)	Maureen Tuchowski
List project manager and other people engaged in the contract. Include email/phone	Senior K12 Consultant Hobsons
	3033 Wilson Boulevard, Suite 500 Arlington, VA 22201
	703.859.7506 Maureen.Tuchowski@hobsons.com hobsons.com
Contract Link	See attached renewal contract
Add a link to the existing contract and Statement of Work	

Licensing	See attached renewal contract
Describe the licensing (or reference the contract with licensing information)	
Information Updated	See attached renewal contract
Identify the date that this information was updated	

Instructional Information (Naviance)

Instructional Information (Naviance Availability Describe who can access this application, resource or service	Students, Parents, Administration, Teachers, Principals and identified community partners.
Grade Bands Describe which grade levels the application or resource is going to be utilized	Grades 7-12
Instructional Area Describe the instructional area where the application or resource will be utilized	Career and College Readiness
Product Description Describe the application or resource.	Connecting Learning & Life Naviance is a comprehensive college and career readiness solution for middle and high schools that helps align student strengths and interests to post-secondary goals, and improve student outcomes.
Research Justification Describe the research that supports the use of this application for instruction.	The attached report views the college and career readiness challenge through a multi-level "P-20" lens. It begins with a description of the current national policy context for the college and career readiness movement and set out a rationale for the P-20 perspective and reviews the growing body of literature on the issue. The literature review focuses first on the problems — the critical transition points where students fall off track, as well as the barriers that permeate the current system. It then moves to a discussion of solutions, with a review of evidence-based strategies for preparing students for post-secondary education and employment. It concludes with a description of a framework

	for assessing the extent to which a district's policies and practices promote college and career readiness outcomes.
	www.naviance.com
Service/Resource Owner	Curriculum and Instruction
List Department	
CMSD Contact	Cheryl Wright, Naviance Project Manager
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Cheryl.jackson@clevelandmetroschools.org
	Kate Schwab, Curriculum and Instruction Manager- Career and
	College Education Services
	Katharyne.schwab@clevelandmetroschools.org
Alignment(s)	National Counseling Standards
Common Core Standards xxxxx	Career and College Readiness Standards
ODE Standards xxxxxx ISTE NET.S XXXXXXX	
Approval	Karen Thompson, Deputy Chief of Curriculum and Instruction
Include approval info (include names, titles of	
leaders that have approved the application, resource or service)	
resource or service)	

Professional Development (Naviance)

riolessional Development (Ivavianc	<u>~</u> j
Teachers/Administrators	The Naviance Project Manager provides on-going professional
Describe what resources are available for	development to school counselors, teachers, administrators, and
teacher/administrator professional	principals. The Naviance website (<u>www.naviance.com</u>) also has a
development. Include links to online resources	plethora of resources – guide documents, videos and FAQs
or other documentation.	
Students	Students meet with school counselors and teachers to learn about the
Describe what resources are available for	system. Students are expected to complete tasks each year within the
students to learn how to use the application or	Naviance system
resource. Include links.	
Staff/Other	The Naviance Project Manager provides on-going professional
Describe resources that are available for staff	development to school personnel, parents and identified community
and other stakeholders. Include links to online	partners/organizations
resources and other documentation.	
Parents	Professional Development opportunities are provided to parents
Describe what resources are available for	through Parent Universities, through SPO meetings and requested
parents to learn how to use the application or	trainings from the buildings
resource, include links.	
PD Contact	Contact the Naviance Project Manager and/or work with school
	counselor

Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (Naviance)

Application Environment	Web-based access, client hosted
Describe the type of application environment	
Service Level Agreements with Vendor	See attached contract
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	CMSD staff – CMSD network username and self-generated password CMSD students- CMSD network username, and formulated password (first initial of first name (uppercase), lunch pin, and first initial of first name (twice, lowercase)
User Authentication Data Source	SIS generates CSV file and sends to vendor
Describe where the user login and password information originates	
Updating User Data (frequency)	Daily
Describe the frequency that user data should be synchronized	
Data Management Department	EMIS/SIS- Student Accountability
List Department of where the data originates	
Data Manager	Cheryl Wright, Naviance Project Manager
List person responsible for Data Management (name, email, phone)	Dan Tuma, Senior Systems Analyst
Password Reset Describe process for users to complete password reset	Resets are at the District level, reset by Naviance Project Manager
Browser Requirements	Chrome is preferable
Describe browser technical requirements (include browser versions)	
Plug In requirements	

Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	Chrome
Describe recommended devices and specifications for the application	
Other Dependencies	N/A
Describe other Dependencies	
IT Service Department	Rosie Tufts
List IT Department that is responsible for technical support	
IT Service Department Contact List main IT contact (name, email, phone)	All software application issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (Naviance)

Hotes (Haviance)	
Additional Information	
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

NWEA

Application/Software Information (NWEA)

Service Category List the category of the service, application, resource, or service	 Instructional Software Instructional Hardware IT Service
Product Name List the product name(s)	Northwest Evaluation Association (NWEA)
Company Info Provide information about the Company	Founded by educators nearly 40 years ago, Northwest Evaluation Association™ (NWEA™) is a global not-for-profit educational services organization known for our flagship interim assessment, Measures of Academic Progress® (MAP®). More than 7,400 partners in U.S. schools, districts, education agencies, and international schools trust us to offer pre-kindergarten through grade 12 assessments that accurately measure student growth and learning needs, professional development that fosters

	educators' ability to accelerate student learning, and research that supports assessment validity and data interpretation. To better inform instruction and maximize every learner's academic growth, educators currently use NWEA assessments and items with nearly 10 million.
Website	https://www.nwea.org
List the main website	
Date Purchased	July 2, 2014 (annual contract)
Include the data purchased (or when the contract begins)	
Contract Renewal	Yearly 8/1/2015
List date(s) that the contract must be renewed	
Vendor Contact Information	Vendor# 661731
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	Northwest Evaluation Association 121 NW Everett Street Portland, OR 97209
Vendor (other supports)	Sylvia St. Cyr- Sylvia.stcyr@nwea.org, Account Exec
List project manager and other people engaged in the contract. Include email/phone	Kevin Casey - Kevin.Casey@nwea.org, Sr Partner Support Dave Runnion- <u>Dave.Runnion@nwea.org</u> , Midwest Regional Manager (503)624.1951
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Refer to contract with licensing information
Describe the licensing (or reference the contract with licensing information)	
Information Updated	July 2, 2014
Identify the date that this information was updated	

Instructional Information (NWEA)

Availability	District
Describe who can access this application, resource or service	SchoolSpecial EducationGifted and Talented
Grade Bands	1 through 12
Describe which grade levels the application or resource is going to be utilized	

Instructional Area Describe the instructional area where the application or resource will be utilized Product Description Describe the application or resource. Research Justification	Math Reading Science English and Language Arts ELA Differentiate instruction for every student Pinpoint intervention and enrichment needs Accelerate students' academic growth and achievement Maximize classroom instructional time, staff resources, and budget Target instructional and professional development time and resources Originally developed by the Educational Testing Service (ETS), the Formative Assessment Item Bank has been acquired by NWEA in support of our mission: Partnering to help all kids learn.® The Formative Assessment Item Bank provides the flexibility and item variety necessary to create custom assessments at the district and classroom levels.
Describe the research that supports the use of this application for instruction. Service/Resource Owner	 psychometric practices Original studies that explore the impact of educational programs and policies on students, teachers, and school systems as well as those that seek to improve measurement and assessment Collaboration with think tanks, school districts, universities, and foundations Data awards to student researchers and scholars Visit- https://www.nwea.org/research/ Department of Organizational Accountability and
List Department	Assessment
CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	LaTisha Grimes- latisha.grimes@clevelandmetroschools.org (216)838- 0159
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Common Core Linking Study- https://www.nwea.org/resources/ohio-ogt-2012-linking-study/
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	The Ohio Department of Education Cleveland Metropolitan School District- Julie Snipes Rea- Interim Deputy Chief of Organizational Accountability

Professional Development (NWEA)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources Knowledge Academy is an online tutorials, webinars and documents- https://DestinationPD.NWEA.org MAP Foundation Series- Full-day (6 hour) workshops; m day workshop packages; combinations of 3 hour modules.	ıulti-
teacher/administrator professional MAP Foundation Series- Full-day (6 hour) workshops; m	nulti-
	ıulti-
development. Include links to online resources day workshop packages; combinations of 3 hour module	
	es
or other documentation. Data Coaching- Full day (6 hour) or multi-day (recomme	nded);
comprised of sessions with various small groups; confer	ence
call coaching sessions available as follow-up	
Events and Conferences- In person	
Students Knowledge Academy is an online tutorials, webinars a	and
Describe what resources are available for documents- https://DestinationPD.NWEA.org	
students to learn how to use the application or Student Progress Report- MAP Reports	
resource. Include links.	
Staff/Other Knowledge Academy is an online tutorials, webinars a	and
Describe resources that are available for staff documents- https://DestinationPD.NWEA.org	
and other stakeholders. Include links to online Grade Report, Progress Report, Descartes, etc.	
resources and other documentation.	
Parents Knowledge Academy is an online tutorials, webinars and	
Describe what resources are available for documents - https://DestinationPD.NWEA.org	
parents to learn how to use the application or Student Progress Report/ Parent Progress Report- MAP Report	orts
resource, include links.	
PD Contact LaTisha Grimes- <u>latisha.grimes@clevelandmetroschools.org</u>	
Dravide information on how a teacher school or (210)939,0150	
Provide information on how a teacher, school or (216)838-0159	
group of schools can coordinate professional Richard Buehner-Richard.buehner@clevelandmetroschools.	org
	<u>org</u>
group of schools can coordinate professional Richard Buehner- Richard.buehner@clevelandmetroschools.	<u>org</u>

Technical Information (NWEA)

Application Environment	Host- Web-based
Describe the type of application environment	
Service Level Agreements with Vendor	24 hour- technical supports, disaster recovery, etc.
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	Teachers login using their CMSD e-mail address and password created Students login using Lock-down browser and teacher assigned testing session code and password
User Authentication Data Source Describe where the user login and password information originates	Assessment Department generates CSV file and upload it to the vendor's portal
Updating User Data (frequency) Describe the frequency that user data should be synchronized	Daily- for Testing results Weekly- for District updates/ testing window

Data Management Department	Assessment Department
List Department of where the data originates	
Data Manager List person responsible for Data Management (name, email, phone)	CMSD-LaTisha Grimes- latisha.grimes@clevelandmetroschools.org (216)838-0159 CMSD-Richard Buehner- Richard.buehner@clevelandmetroschools.org 216.838.0141
Password Reset Describe process for users to complete password reset	 Log onto- https://cmsd-admin.mapnwea.org Click: Forgot Username/Password Information will be e-mailed instantaneously
Browser Requirements Describe browser technical requirements (include browser versions)	IE 7+ Firefox
Plug In requirements Describe any plugins or non-standard technical configurations	Java Flash
Computer / Device Requirements Describe recommended devices and specifications for the application	Windows Chrome Macintosh
Other Dependencies Describe other Dependencies	 Application requires headphone or speakers Application requires a mouse Optional: Text To Speech program
IT Service Department List IT Department that is responsible for technical support	Assessment Department-CMSD NWEA Tech Support- Telephone: 1-877-469-3287 Submit a Case: http://www.nwea.org/about-nwea/contact-support CMSD- For computer problems, contact the CMSD Helpdesk: 216-432-6232
IT Service Department Contact List main IT contact (name, email, phone)	NWEA Tech Support- Telephone: 1-877-469-3287 Submit a Case: http://www.nwea.org/about- nwea/contact-support CMSD- For computer problems, contact the CMSD Helpdesk: 216-432-6232

Notes (NWEA)

Additional Information	Results can be uploaded to Study Island application linking
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	assessment results to that instructional resource.

Read180

Application/Software Information (Read180)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Read180
List the product name(s)	
Company Info	Scholastic
Provide information about the Company	
Website	http://www.scholastic.com/read180/read-180-
List the main website	experience/reading-program-design.htm
Date Purchased	Pending 2015-2016 Contract
Include the data purchased (or when the contract	
begins)	
Contract Renewal	Pending
List date(s) that the contract must be renewed	
Vendor Contact Information	Nancy Rishel
List main vendor contact (usually Sales Rep)	Account Executive
	440-552-2654
	nrishel@scholastic.com
Vendor (other supports)	Implementation Manager
List project manager and other people engaged	Nichole Sudano
in the contract. Include email/phone	614-824-0423
	nsudano@scholastic.com
Contract Link	Glenville
Add a link to the existing contract and Statement	Martin L. King
of Work	Max Hayes

	New Tech East
	Washington Park
Licensing	See Contract (licensing varies by school and by contract)
Describe the licensing (or reference the contract with licensing information)	
Information Updated	Pam Scott- September 30, 2015
Identify the date that this information was updated	

Instructional Information (Read180)

Availability	Individual School Licenses
Describe who can access this application,	
resource or service	
• District	
• School	
 Special Education Students in a specific school 	
Grade Bands	Read 180 - 4-12
Describe which grade levels the application or	System 44 Next Generation- 3-12
resource is going to be utilized	
Instructional Area	Reading
Describe the instructional area where the	
application or resource will be utilized	
Examples	
Mathematics	
• Science	
• Engineering	
Product Description	READ 180: Designed to meet the needs of students whose
Briefly describe the application or resource.	reading achievement is below the proficient level, the system
	provides individualized and personalized instruction through
	adaptive instructional software, high-interest literature, whole-
	and small-group direct instruction in reading and writing skills,
	and algorithmic grouping support for data-driven differentiation.
	The core components of the system have been designed to

	address literacy and language problem areas for intensive, accelerated, and extensive reading
	System 44 Next Generation: Delivers a personalized learning path through systematic instruction in phonics, decoding, word recognition, and writing. Educator Dashboards deliver unparalleled access to critical student performance and implementation data while the Groupinator™ simplifies differentiated instruction.
Research Justification Describe the research that supports the use of this application for instruction.	Research-based phonics instruction for older students with the power of adaptive technology and age-appropriate, supportive fiction and nonfiction text.
Service/Resource Owner	School based
List Department	
Current Contact	Pamela Scott, Program Manager-Academic Resources
List main CMSD contact person's name, email, phone	Pamela.scott@clevelandmetroschools.org 216.838.0133
	Max Hayes – School Principal
	Glenville –School Principal
	Washington Park – School Principal
	MLK – School Principal
	Riverside – School Principal
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET. S XXXXXXX	Lexile gain
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Diana Elhert, Deputy Chief of Academic Resources

Professional Development (Read180)

Teachers/Administrators	Varies as described in Contract – see contract for details
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	

The Stacks (ages 8-12)
http://www.scholastic.com/kids/stacks/
The Family Playground (ages 3-7)
, , , , , ,
http://www.scholastic.com/kids/stacks/
Teacher's PD Section on Read180
http://www.scholastic.com/teachers/
Read180 Family Portal
http://www.scholastic.com/read180/familyportal/
Helping your Child with Read180
http://www.scholastic.com/read180/familyportal/familyportal/helping
your-child.html
h h h

Technical Information (Read180)

Application Environment	Client/Server
Describe the type of application environment	Data is hosted on Scholastic Servers
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	None on File
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Implementation Manager
Describe how the user logs into the	Nichole Sudano
application/system. Include the login convention information.	614-824-0423
Examples	nsudano@scholastic.com
Teachers login using their CMSD Network User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	Data from SIS is stored on SIS PROD1
Describe where the user login and password information originates	

Examples	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	Partner generated
Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
Weekly	
Semi-annually	
Data Management Department	School Level
List Department of where the data originates	
Data Manager	School Level
List person responsible for Data Management	
(name, email, phone)	
Password Reset	School Level
Describe process for users to complete password	
reset	
Examples	
• Students - School Designated admin through the application	
 Teachers/Administrators - Help Desk or Self 	
Service Password Reset	
Browser Requirements	http://edproductsupport.scholastic.com/content/techsupport/
Describe browser technical requirements (include	sam/documentation/Sys_Req_v2_3.pdf
browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
Firefox	
Plug In requirements	http://edproductsupport.scholastic.com/content/techsupport/
Describe any plugins or non-standard technical	sam/documentation/Sys_Req_v2_3.pdf
configurations	
• Java	
Flash	
Computer / Device Requirements	http://edproductsupport.scholastic.com/content/techsupport/
	sam/documentation/Sys_Req_v2_3.pdf

Describe recommended devices and	
specifications for the application	
Examples	
Windows 7	
Macintosh 10.5	
• Chrome X.X	
Other Dependencies	Varies by School
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
 Application requires download of digital content (ebooks) 	
IT Service Department	Implementation Manager
List IT Department that is responsible for technical support	Nichole Sudano
teenmeur support	614-824-0423
	nsudano@scholastic.com
IT Service Department Contact	Implementation Manager
List main IT contact (name, email, phone)	Nichole Sudano
	614-824-0423
	nsudano@scholastic.com

Notes (Read180)

Notes (Nead100)	
Additional Information	
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

Reading A-Z

Application/Software Information (Reading A-Z)

Application, software information (neutring / L)	
Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Product Name	Reading A-Z a product of the Learning A-Z Company
List the product name(s)	
Company Info	Reading A-Z is dedicated to working with teachers to give them
Provide information about the Company	the resources they need to reach every child, on every learning
. ,	level. All of the program's readers, lessons, worksheets, interactive

	audio books, and other materials can be customized. This means every child can have what is most appropriate for his/her developmental level.
	Reading A-Z strives to provide educators, schools, and districts with effective, affordable, easy-to-use tools that meet all the needs in today's diverse student population. And we are resolved to continue engaging with teachers and other educators to constantly improve and expand our learning solutions.
	Learning A-Z Company
Website	http://www.readinga-z.com/
List the main website	
Date Purchased	Please contact Jackie Cox and Karen H. Thompson,
Include the data purchased (or when the contract begins)	Deputy Chief of Curriculum and Instruction
Contract Renewal	Please contact Jackie Cox and Karen H. Thompson,
List date(s) that the contract must be renewed	Deputy Chief of Curriculum and Instruction
Vendor Contact Information	Jane Harlamert Jane.Harlamert@learninga-z.com (614-783-4244)
CMSD Schools should not contact the vendor	
directly, please contact the CMSD Contact below.	
Vendor (other supports)	Cheryl Shelton (Cheryl.shelton@clevelandmetroschools.org)
List project manager and other people engaged	216-701-5813
in the contract. Include email/phone	Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Contract Link	Please contact Jackie Cox and Karen H. Thompson,
Add a link to the existing contract and Statement	Deputy Chief of Curriculum and Instruction
of Work	
Licensing	Please contact Jackie Cox and Karen H. Thompson,
Describe the licensing (or reference the contract with licensing information)	Deputy Chief of Curriculum and Instruction
Information Updated	January 23, 2015
Identify the date that this information was	
updated	

Instructional Information (Reading A-Z)

A 11 - 1. 112a	Draw (the grade Tanacla and Draw I have I Draw (the grade a state of
Availability	PreK – 6 ^{th grade} Teachers (Reading level PreK-6th and content
Describe who can access this application,	complexity to 9 th grade)
resource or service	Intervention Specialists
	Academic Superintendents
	Principals
	Parents
	Assistant Principals
	All with Schoolnet access
Grade Bands	Reading level PreK-6 grade and content complexity to 9th
Describe which grade levels the application or	grade)
resource is going to be utilized	
Instructional Area	All Content Areas:
Describe the instructional area where the	English Language Arts
application or resource will be utilized	Mathematics
approximate with the definition	Science

	Social Studies Fine Arts Physical Education
Product Description Describe the application or resource.	Computer based
Research Justification Describe the research that supports the use of this application for instruction.	Providing Differentiated Reading Instruction to Meet the Individual Needs of Students By Adria F. Klein (http://www.readinga-z.com/updates/reading az white paper.pdf)
Service/Resource Owner List Department	Curriculum and Instruction
CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Cheryl Shelton <u>Cheryl.shelton@clevelandmetroschools.org</u> 216-701-5813
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Learning A-Z is All materials on Reading A-Z are correlated to the Common Core State Standards Reach the objectives corresponding to the Anchor Standards for Reading Focus on reading comprehension that promotes development of higher-order thinking skills Instructional and assessment tools for phonics, phonological awareness, vocabulary, and fluency
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Eric Gordon, CEO Dr. Michelle Pierre-Farid, CAO Karen H. Thompson, Deputy Chief of Curriculum and Instruction

Professional Development (Reading A-Z)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.	On-site workshops, videos, recorded classes, e-learning or facilitated webinars tailored to ensure a successful implementation and ongoing partnership. https://accounts.learninga- z.com/accountsweb/training/video.do
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	 With options ranging from the following: downloadable, printable, and projectable materials online interactive student resources, Learning A-Z can be used anytime, anywhere. resources can be customized and then taken home or distributed through tutoring and summer school programs. online resources can be accessed from home, at the library, or anyplace a student has a connection to the Web, providing opportunities for practice like never before. For students to excel in the 21st century — from schools to homeschooling

	environments — having wide and varied access to
	a large variety of learning resources is a necessity.
Staff/Other	 Books, videos and resources correlated to state and
Describe resources that are available for staff	Common Core Standards
and other stakeholders. Include links to online	 <u>Reading lessons</u>, <u>decodable books</u>, <u>reader's theater</u>
resources and other documentation.	scripts, reading worksheets and assessments
	 <u>Leveled readers</u> spanned across 27 levels of
	difficulty
	 <u>Fluency passages</u> to improve reading rate,
	accuracy and expression
	 <u>Phonological awareness</u> and <u>phonics</u> lessons,
	<u>flashcards</u> , <u>worksheets</u>
	 Vocabulary books, graphic organizers, word sorts
	and other <u>vocabulary resources</u>
	https://accounts.learninga-
	z.com/accountsweb/training/video.do
Parents	Online resources can be accessed from home, at the
Describe what resources are available for	library, or anyplace a student has a connection to the Web,
parents to learn how to use the application or	providing opportunities for practice like never before.
resource, include links.	Free public webinars via training@learninga-z.com.
PD Contact	Contact Cheryl
Provide information on how a teacher, school or	Shelton(Cheryl.shelton@clevelandmetroschool.ora 216-
group of schools can coordinate professional	701-5813, Jane Harlamert Jane.Harlamert@learninga-z.com
development.	(614-783-4244), training@learninga-z.com. Academic
	Superintendents, Instructional Coach or

Technical Information (Reading A-Z)

recrimed information (neading / 2)	
Application Environment	Computer Based
Describe the type of application environment	
Service Level Agreements with Vendor	Please contact Jackie Cox and Karen H. Thompson,
Describe the agreements about uptime, technical supports, disaster recovery, etc	Deputy Chief of Curriculum and Instruction
Authentication Describe how the user logs into the application/system. Include the login convention information.	 Teachers login using their CMSD Network User name and password Teachers login using their CMSD Schoolnet User name and password Students login using their CMSD Lunch Pin as their user name and password in Schoolnet
User Authentication Data Source Describe where the user login and password information originates	Schoolnet
Updating User Data (frequency) Describe the frequency that user data should be synchronized	Daily ELT
Data Management Department List Department of where the data originates	Academics

Data Manager	Mike DeFabbo
List person responsible for Data Management (name, email, phone)	
Password Reset Describe process for users to complete password reset	Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self
Browser Requirements Describe browser technical requirements (include browser versions) •	• IE 7.+ • Chrome
Plug In requirements Describe any plugins or non-standard technical configurations	Java Flash
Computer / Device Requirements Describe recommended devices and specifications for the application	Windows 7 Chrome X.X
Other Dependencies Describe other Dependencies	Application requires viewing of digital content
IT Service Department List IT Department that is responsible for technical support	Department of Technology
IT Service Department Contact List main IT contact (name, email, phone)	All software application issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (Reading A-Z)

Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	

Renaissance Learning

Application/Software Information (Renaissance Learning)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Accelerated Reader

List the product name(s)	Star Reader Star Early Literacy English in a Flash
Company Info	Renaissance Learning –(Accelerated Reader, Star Early Literacy
Provide information about the Company	and English in a Flash)
	STAR assessments provide the most valid, reliable, actionable data in the least amount of testing time—usually 20 minutes or less. That empowers educators to focus on what matters most—individualizing instruction to accelerate learning for all students. Accelerated Reading, STAR Reading and STAR Early Literacy, gives educators valid, reliable, actionable data in the least amount of testing time. It's perfect for screening, benchmarking, student growth measurement, progress monitoring, and instructional planning. Educators have immediate access to the data and insights they need to improve student outcomes.
	STAR Early Literacy is the most widely used computer-based diagnostic assessment for determining early literacy and numeracy progress for emerging readers in grades PreK-3.
	STAR Reading's research-based test items meet the highest standards for reliability and validity, giving teachers the actionable data they need in four major skill areas:
	Foundational Skills
	Reading Informational Text
	Reading: Literature Language English in a Flash helps students learn high frequency (e.g., monkey), low frequency (e.g., orangutan) and contentarea (e.g., mammal) vocabulary necessary for success in school. By focusing on vocabulary words before placing them in context, students with low vocabulary, including English language learners (ELLs), improve listening, speaking, reading, and writing in English. TEACH - Empowers teachers to: Core Progress Monitoring for Reading spans the learning continuum from pre-K through grade 12, identifying the progression of skill mastery needed for college and career readiness. Two editions are available to optimize alignment with each state's standards. Core Progress Reading includes 11 domains, 46 skill areas, and 716 grade-level skill statements. Core Progress Reading for Common Core aligns to the organization of the CCSS, with new domains, skill areas, and skill statements for each standard—within each grade and from grade to grade. Learning progressions map the
	inter-related prerequisite skills needed to further conceptual
	understanding and include resources to help students achieve mastery. Assessments tell you what students know. Core Progress learning progressions for reading and tell you what students are ready to learn next on an empirically validated learning continuum.
	LEARN-Students need to practice the right skills in the right way, and that means continuous feedback on their work. But teachers can't always be there. The tools make it easy for students to get immediate

	feedback and for teachers to get a quick but complete picture of each student's progress. Then the tools point to what's needed next. Whether forming student groups or creating personalized learning paths, teachers get the strategies they need to personalize instruction. The tools help set a constant course for achieving the goals of Common Core and state standards in any learning environment. SERVICES-To be highly effective, educators need both targeted instruction and ongoing support. Renaissance Learning offers a variety of professional development services that can be blended to meet each school's unique needs. We help educators understand and implement research-based strategies proven to create highly effective learning environments.
Website List the main website	http://www.renaissance.com/
Date Purchased Include the data purchased (or when the contract begins)	Please contact Jackie Cox and Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Contract Renewal List date(s) that the contract must be renewed	Please contact Jackie Cox and Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Vendor Contact Information List main vendor contact (usually Sales Rep)	Tom McLaughlin (Tom.McLaughlin@renaissance.com) Tom McLaughlin 216-407-0144 (866) 527-6200
Vendor (other supports) List project manager and other people engaged in the contract. Include email/phone	Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Contract Link Add a link to the existing contract and Statement of Work	Please contact Jackie Cox and Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Licensing Describe the licensing (or reference the contract with licensing information)	Please contact Jackie Cox and Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Information Updated Identify the date that this information was updated	October 1, 2015

Instructional Information (Renaissance Learning)

Star Reading and Star Early Literacy are available to all
CMSD Schools for the 2015-16 school year.
Accelerated Reader and Accelerated Reader 360 are
available to select schools.
Accelerated Reader
Adlai E Stevenson School
Andrew J Rickoff School
Artemus Ward School
Buhrer School

Case School

Charles A Mooney School

Charles Dickens School

Charles W Eliot School

Clark School

Daniel E Morgan School

Design Lab Early College @ Health Careers

East Clark School

Euclid Park School

Franklin D Roosevelt Academy

H. Barbara Booker School

Iowa-Maple School

John F Kennedy Campus

John Hay High School

Joseph M Gallagher School

Marion C Seltzer School

Marion Sterling School

Mary B Martin - STEM

Michael R White - STEM

Miles Park School

Nathan Hale School

New Tech West @ Max Hayes

Orchard STEM

Sunbeam School

Wade Park School

Warner Girls Leadership Academy

Waverly School

Wilbur Wright School

Willow School

Accelerated Reader 360

Benjamin Franklin

Clara E. Westropp

Cleveland School Of The Arts @ H E Davis

Denison

Paul L Dunbar @ Kentucky

Douglas MacArthur Girls' Leadership Academy

Garfield

George Washington Carver

Louis Agassiz

Louisa May Alcott

Oliver H. Perry

Riverside

Scranton

Success Tech Academy

	Wetterson Leke
	Watterson-Lake
	Whitney M. Young Leadership Academy
	William Cullen Bryant
Grade Bands	Pre K – 12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	All Content Areas
Describe the instructional area where the	
application or resource will be utilized	
Examples	
 Mathematics 	
Science	
Engineering	
Product Description	Computer based
Describe the application or resource.	·
Research Justification	At Renaissance Learning, they believe research is essential for
Describe the research that supports the use of	continuous improvement. Throughout Renaissance Learning's
this application for instruction.	
ans apprecial for instruction	history they have invested heavily in research and gathered a
	body of knowledge unrivalled among similar companies.
	Renaissance Learning takes great pride in their work with leading
	authors and advisors to ensure that our products are research
	based. Because of this, their tools have been favorably reviewed
	by the following respected organizations: National Center on
	Response to Intervention, Promising Practices Network, National
	Dropout Center/Network, National Center on Intensive
	Intervention
Service/Resource Owner	Curriculum and Instruction
List Department	
Current Contact	Cheryl Shelton (<u>Cheryl.shelton@clevelandmetroschools.org</u>)
List main CMSD contact person's name, email, &	216-701-5813
phone. Also include school-based reps if	Linda Germo, (Linda. <u>Germo@renlearn.com</u>
applicable.	440-477-0697
	T N I 11' 216 407 0144 (066) 527 6200
	Tom McLaughlin 216-407-0144 (866) 527-6200
	Tom.McLaughlin@renaissance.com
Alignment(s)	Common Core Standards
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Eric Gordon, CEO
Include approval info (include names, titles of	Dr. Michelle Pierre-Farid, CAO
leaders that have approved the application,	Karen H. Thompson, Deputy Chief of Curriculum and
resource or service)	Instruction
resource or service,	II SHOCHOTI

Professional Development (Renaissance Learning)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.	PD on Demand videos, on site, AR Champion, Academic Superintendents and principals (http://www.renaissance.com/Customer-Center/On-Demand; http://www.renaissance.com/resources/state-alignments; http://doc.renlearn.com/KMNet/R004221404GH81DD.pdf; http://www.renaissance.com/Resources/RTI and many more
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Student Program Tour and Accelerated Reader Student App, (http://www.renaissance.com/Resources/Videos)
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	PD on Demand (http://www.renaissance.com/Customer-Center/On-Demand; http://www.renaissance.com/resources/state-alignments; http://doc.renlearn.com/KMNet/R004221404GH81DD.pdf; http://www.renaissance.com/Resources/RTI and many more
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Renaissance Home Connect, which emails parents a virtual book shelf the books and quiz results completed by his or her student. On-line Parent Resource Guides are available for each of the Renaissance learning tools. There are English and Spanish version of each guide (http://www.renaissance.com/Resources/Parents)
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	Office of Professional Development website, On-site workshops, videos, and webinars (http://www.renaissance.com/Resources/Videos)

Technical Information (Renaissance Learning)

Application Environment	client/server
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Please contact Jackie Cox and Karen H. Thompson,
Describe the agreements about uptime, technical	Deputy Chief of Curriculum and Instruction
supports, disaster recovery, etc	
Authentication	Teachers login using their CMSD Network User name
Describe how the user logs into the	and password
application/system. Include the login convention	Students login using their CMSD Lunch Pin as their user
information.	name and password
Examples	
Teachers login using their CMSD Network	
User name and password	

Students login using their CMSD Lunch Pin as their user name and nassword	
their user name and password	010
User Authentication Data Source	SIS generates CSV file and send it to the vendor
Describe where the user login and password	
information originates	
Examples	
SIS using ETL	
 SIS generates CSV file and send it to the vendor 	
Updating User Data (frequency)	Daily ELT
Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
• Weekly	
Semi-annually	
Data Management Department	Department of Information Technology
List Department of where the data originates	<u> </u>
Data Manager	Department of Information Technology
List person responsible for Data Management	1
(name, email, phone)	
Password Reset	Students - School Designated admin through the
Describe process for users to complete password	application
reset	Teachers/Administrators – AR Champion or Self Service
Examples	Password Reset
Students - School Designated admin through	T distroid Reser
the application	
Teachers/Administrators - Help Desk or Self	
Service Password Reset	
Browser Requirements	T
Describe browser technical requirements (include	• Internet Explorer 9.x-11.x (Win)
browser versions)	
Examples	
• IE 7.+	Chrome 26 or later (Win & Mac)
• Safari 10.6+	Chrome 20 of later (with & wide)
• Chrome	
Firefox	
Plug In requirements	• Java
Describe any plugins or non-standard technical	• Flash
configurations	- Hagir
• Java	
• Flash	
Computer / Device Requirements	Windows 7
Describe recommended devices and	• Chrome X.X
specifications for the application	- CHIOTIC ALA
Examples	
Windows 7	
Macintosh 10.5	
• Chrome X.X	
	Application requires viewing of digital content and
Other Dependencies	Application requires viewing of digital content and submit quiz answers
Describe other Dependencies	3001111 YOL GIBWEIS

Examples	
 Application requires headphone or speakers 	
 Application requires download of digital 	
content (ebooks)	
IT Service Department	Department of Technology
List IT Department that is responsible for	
technical support	
IT Service Department Contact	Contact the Service Desk
List main IT contact (name, email, phone)	(<u>helpdesk@clevelandmetroschools.org</u>) or 216-432-6232

Notes (Renaissance Learning)

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Additional Information	Each school has an AR Champion which is a great resource
Include any additional information that would be	for questions and help implementing Accelerated Reader
helpful to the teachers, administrators, staff or	and Star assessments.
DoIT staff.	

Ripple Effects

Application/Software Information (Ripple Effects)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Product Name	Ripple Effects
	Rippie Effects
List the product name(s)	Foundation 1007 and initially foundation and investors
Company Info	Founded in 1997, and initially funded by angel investors,
Provide information about the Company	including prominent philanthropists, Ripple Effects is a woman owned company (WMBE) dedicated to using emerging
	technologies to prevent social injury and promote school and life
	success for children, youth and the adults who work with them.
Website	rippleeffects.com
List the main website	
Date Purchased	2010
Include the data purchased (or when the contract	
begins)	
Contract Renewal	
List date(s) that the contract must be renewed	
Vendor Contact Information	Lew Brentano
CMSD Schools should not contact the vendor	888-259-6618
directly, please contact the CMSD Contact below.	info@rippleeffects.com
Vendor (other supports)	
List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	N/A
Add a link to the existing contract and Statement	
of Work	
Licensing	1 license per school

Describe the licensing (or reference the contract with licensing information)	
Information Updated	October 2015
Identify the date that this information was	
updated	

Instructional Information (Ripple Effects)

Availability Describe who can access this application, resource or service	Planning Center Aides in schools
Grade Bands Describe which grade levels the application or resource is going to be utilized	Elementary High School
Instructional Area Describe the instructional area where the application or resource will be utilized	Planning Centers
Product Description Describe the application or resource.	Ripple Effects for Kids is a research-based tool to help children build resilience and handle the non-academic issues that get in the way of school success. 175 engaging, interactive, reading-independent tutorials build key social-emotional abilities that are more connected to school success than IQ: self-understanding, empathy, impulse control, management of feelings, assertiveness, decision-making and connection to community. The result is kids who know themselves, stand up for their beliefs, solve problems, feel for and connect with diverse others — and do well in school. An evidence-based, reading-independent tool, Ripple Effects for Teens includes 403 reading independent tutorials that provide personalized guidance that zeroes in on the particular risk and protective factors that affect student behavior, motivation, learning and connectedness. It provides cognitive-behavioral training to turn students around.
Research Justification Describe the research that supports the use of this application for instruction.	Seven RCTs of Ripple Effects have collected data on GPA. Ripple Effects students had statistically significant increases in GPA compared to the control group, in 4 of the 7 studies. Ripple Effects students had grades that ranged from one-third to nearly a full point higher, on a four point scale.
Service/Resource Owner	Humanware
List Department CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable. Alignment(s)	Denine Goolsby Denine.goolsby@clevelandmetroschools.org 838-0107
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXXX	Social Emotional Learning

Approval
Include approval info (include names, titles of
leaders that have approved the application,
resource or service)

Professional Development (Ripple Effects)

Professional Development (Kipple El	110013)
Teachers/Administrators	
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	Aide directed
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (Ripple Effects)

A l'a-t'a- Faraina and	
Application Environment	Software
Describe the type of application environment	
Service Level Agreements with Vendor	expired
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	
Describe how the user logs into the	
application/system. Include the login convention	
information.	
,	
User Authentication Data Source	
Describe where the user login and password	
information originates	
Updating User Data (frequency)	
Describe the frequency that user data should be	
synchronized	
Synemonized	
Data Management Department	
List Department of where the data originates	

Data Maria and	
Data Manager	
List person responsible for Data Management	
(name, email, phone)	
Password Reset	
Describe process for users to complete password	
reset	
Browser Requirements	
Describe browser technical requirements (include	
browser versions)	
browser versionsy	
Plug In requirements	
Describe any plugins or non-standard technical	
configurations	
Computer / Device Requirements	
Describe recommended devices and	
specifications for the application	
Other Dependencies	
Describe other Dependencies	
IT Service Department	
List IT Department that is responsible for	
technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an
	email message to <u>Helpdesk@clevelandmetroschools.org</u> or by
	phone (216) 432-6232.
	phono (210) 102 0202.

Notes (Ripple Effects)

Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	

School Messenger

Application/Software Information (School Messenger)

Service Category	Communication service
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	School Messenger

List the product name(s)	
Company Info	718 University Avenue, Los Gatos , CA 95032
Provide information about the Company	www.schoolmessenger.com
	Service to school districts for them to contact their families and
	staff with information via telephone, SMS texting, email, social
	media, and the ability to post to Facebook and Twitter.
Website	https://asp.schoolmessenger.com/cleveland
List the main website	
Date Purchased	06/30/2008
Include the data purchased (or when the contract	Original RFP #20631
begins)	
Contract Renewal	Expires: 07/31/2016
List date(s) that the contract must be renewed	
Vendor Contact Information	Charlie Babb
List main vendor contact (usually Sales Rep)	
Vendor (other supports)	For School Messenger, Charlie Babb,
List project manager and other people engaged	cbabb@schoolmessenger.com (888) 527-5225 (ext. 203)
in the contract. Include email/phone	
	For CMSD:
Contract Link	See Company information
Add a link to the existing contract and Statement	
of Work	
Licensing	Unlimited usage, ongoing 24/7 support
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	01/16/2015
Identify the date that this information was	
updated	

Instructional Information (School Messenger)

Availability	Administration and Principals and school personnel selected by
Describe who can access this application,	each Principal
resource or service	
• District	
• School	
 Special Education Students in a specific school 	
Grade Bands	All Grade levels and all District Facilities.
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	N/A.
Describe the instructional area where the	
application or resource will be utilized	
Examples	
 Mathematics 	
• Science	
Engineering	

Product Description	School Messenger is a web application that schools can use as a
Describe the application or resource.	notification service to deliver messages to parents and District staff's telephones and cell phones. Trained staff will go to the specially made School Messenger website for Cleveland and enter the school's user name and password. This will access the school's account. Then they will build lists of households to be contacted (as needed), record a message by having the system call their telephone and then schedule the message for broadcast. After the message has run, the system can send a report on how many people received the call, and how many didn't and why they didn't. For schools that have yet to obtain their own School Messenger
	account and be trained, they should fill out the official IVR form, available from District Communications, and send it, via District email to John Basalla or Mike Scott.
Research Justification	N/A
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	District Communications (For use)
List Department	Blessing Nwaozuzu's office (For upload & technical information)
Current Contact	To use the system: John L. Basalla,
List main CMSD contact person's name, email, &	john.basalla@clevelandmetroschools.org
phone. Also include school-based reps if applicable.	(216) 701-4529
	Mike Scott, <u>Michael.scott@clevelandmetroschools.org</u> (216) 838-0094
	For student information uploads: Suzanne Farkas
	For staff information uploads: Suzaime Farkas For staff information uploads: Gary Nagorney & Marcia Logan
Alicamonto)	1 , 0 ,
Alignment(s) Common Core Standards xxxxx	N/A
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
	Placeing Numary office
Approval	Blessing Nwaozuzu's office
Include approval info (include names, titles of	
leaders that have approved the application,	
resource or service)	

Professional Development (School Messenger)

Teachers/Administrators Describe what resources are available for teacher/administrator professional development. Include links to online resources or other documentation.	From CMSD District Communications: John L. Basalla, Mike Scott Can provide training and printed documents School Messenger Support: Support@schoolmessenger.com 1-800-920-3897
Students	Not for student use

Describe what resources are available for students to learn how to use the application or resource. Include links.	
Staff/Other	School Messenger Support.
Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	Support@schoolmessenger.com 1-800-920-3897
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Not for parental use, except in responding to surveys or calls
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	N/A .

Technical Information (School Messenger)

Application Environment	Hosted. CMSD sends data to School Messenger daily.
Describe the type of application environment	_ '
- hosted	
- client/server	
- Software Installation	
- other	
Authentication	Go to: https://asp.schoolmessenger.com/cleveland
Describe process for users to login to the	Enter user name and password
application	
Examples	
Network Authentication	
Application generated login and password	
User Created Login and password	
Service Level Agreements with Vendor	Multiple facilities to insure redundancy.
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Only approved staff should log in.
Describe how the user logs into the	Go to: https://asp.schoolmessenger.com/cleveland
application/system. Include the login convention	Enter user name and password
information.	
Examples	
Teachers login using their CMSD Network	
User name and password	
• Students login using their CMSD Lunch Pin as	
their user name and password	
User Authentication Data Source	Vendor sends a spreadsheet to the CMSD. CMSD fills it out and
Describe where the user login and password	that has all user account information. CMSD adds users at will.
information originates	For special lists, a CSV comma-delimited file is necessary.
Examples	
SIS using ETL	
 SIS generates CSV file and send it to the 	
vendor	
Updating User Data (frequency)	Daily

Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
Weekly	
Semi-annually	
Data Management Department	For student information: Blessing Nwaozuzu's office
List Department of where the data originates	For staff information: Gary Nagorney and Marcia Logan
Data Manager List person responsible for Data Management	For School Messenger: Call School Messenger support 1-800-920-3897.
(name, email, phone)	320-3037.
	For CMSD:
Password Reset	Access your account and change the password
Describe process for users to complete password	OR
reset	Click "Forgot your password" on the front page of the School
Examples	Messenger web site.
• Students - School Designated admin through	,
the application	
 Teachers/Administrators - Help Desk or Self 	
Service Password Reset	
Browser Requirements	Internet Explorer, Chrome
Describe browser technical requirements (include	
browser versions)	
Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
• Firefox	
Plug In requirements	Data transfer uses a Java upload
Describe any plugins or non-standard technical	For further information, contact School Messenger Support
configurations	Support@schoolmessenger.com 1-800-920-3897
• Java	
• Flash	
Computer / Device Requirements	School Messenger recommendation
Describe recommended devices and	Use Windows 7 (because it is supported by Microsoft)
specifications for the application	
Examples	
• Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	Need speakers to hear recorded messages the user has saved.
Describe other Dependencies	
Examples	
Application requires headphone or speakers	
Application requires download of digital	
content (epooks)	
content (ebooks) IT Service Department	For School Messenger:
IT Service Department	For School Messenger: Support@schoolmessenger.com 1-800-920-3897
IT Service Department List IT Department that is responsible for	For School Messenger: Support@schoolmessenger.com 1-800-920-3897
IT Service Department	_

Support@schoolmessenger.com 1-800-920-3897

Notes (School Messenger)

Additional Information	From School Messenger:
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	School Messenger is priced on a per-student basis. Therefore, if the CMSD enrollment increases, the overall cost will rise. School Messenger does not charge for any of the Staff contacts.
Don stajj.	School Messenger does not charge for any of the Staff contacts.

SchoolNet

Application/Software Information (Schoolnet)

Service Category	Instructional Management System
List the category of the service, application, resource, or service	
Product Name	Schoolnet
List the product name(s)	
Company Info	Pearson: International media company with businesses in
Provide information about the Company	education, strategic business information, international television production and consumer publishing.
Website	https://cleveland.schoolnet.com/Authentication.aspx?mode=login
List the main website	
Date Purchased	May 2004
Contract Renewal	May 2017
Vendor Contact Information	Shelly Thompson, Senior Account General Manager, 216.256.8590
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	
Vendor (other supports)	Kathleen Myers, Implementation Manager, 618.792.7552
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	On file with Daniela Rizea, Organizational Accountability
Add a link to the existing contract and Statement of Work	

Licensing	Schoolnet Intervention Tools, NWEA Formative Assessment Item
Describe the licensing (or reference the contract with licensing information)	Bank, Maintenance IMS & Outreach, Hosting, CS Support. Up to 43,000 students.
Information Updated	June 1, 2014
Identify the date that this information was updated	

Instructional Information (Schoolnet)

Availability	All District Leadership, Academic Staff and Students
Describe who can access this application,	
resource or service	
• District	
• School	
 Special Education Students in a specific school 	
Grade Bands	All
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	All
Describe the instructional area where the	
application or resource will be utilized	
Product Description	Schoolnet Instructional Management Suite (IMS) enables
Describe the application or resource.	districts to improve student achievement and drive efficiencies
Describe the application of resource.	by bringing together all of the district's programs and initiatives
	around assessments, curriculum, instruction, reporting and
	analysis into a single user-friendly platform. Schoolnet IMS
	empowers educators to make informed instructional decisions,
	deploy a standards-based curriculum to ensure consistent and
	rigorous instruction, and administer formative assessments to
	help educators identify needs, differentiate instruction, and
	track student progress every day.
Research Justification	All data-informed research in regards to instruction.
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Organizational Accountability
List Department	

CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Michael DeFabbo, Michael.DeFabbo@clevelandmetroschools.org, 216.838.0139
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Current Ohio Standards and Common Core Standards as applicable.
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Michelle Pierre-Farid, CAO

Professional Development (Schoolnet)

r rolessional Development (Schooling	
Teachers/Administrators	https://cleveland.schoolnet.com/HelpAndSupport.aspx?referrer=~%2F
Describe what resources are available for	main.aspx%3Fapp_tab_id%3D0e411b8d-3642-4bb5-a607-
teacher/administrator professional	80f1d29f00e0
development. Include links to online resources	
or other documentation.	
Students	https://cleveland.schoolnet.com/HelpAndSupport.aspx?referrer=~%2F
Describe what resources are available for	main.aspx%3Fapp_tab_id%3D0e411b8d-3642-4bb5-a607-
students to learn how to use the application or	80f1d29f00e0
resource. Include links.	
Staff/Other	https://cleveland.schoolnet.com/HelpAndSupport.aspx?referrer=~%2F
Describe resources that are available for staff	main.aspx%3Fapp_tab_id%3D0e411b8d-3642-4bb5-a607-
and other stakeholders. Include links to online	80f1d29f00e0
resources and other documentation.	
Parents	Available but not used.
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Contacts for PD are Instructional Coaches, Action Team Coaches,
Provide information on how a teacher, school or	Barrier Breakers, CIS's, Peer Coaches, Curriculum and Instruction Team,
group of schools can coordinate professional	and Mike DeFabbo.
development.	

Technical Information (Schoolnet)

Application Environment	Hosted
Describe the type of application environment	
Authentication Describe process for users to login to the application	Login same as network ID unless already in use, in which case the application created a login. All passwords are created by the system and then reset by user on login, except for students whose passwords are preset and available to be reset by teachers.

Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	Login through a website.
Describe how the user logs into the application/system. Include the login convention information.	
User Authentication Data Source	SIS using ETL and manual creation.
Describe where the user login and password information originates	
Updating User Data (frequency)	Daily ETL
Describe the frequency that user data should be synchronized	
Data Management Department	Students Services, Organizational Accountability
List Department of where the data originates	
Data Manager List person responsible for Data Management (name, email, phone)	Michael DeFabbo, Michael.DeFabbo@clevelandmetroschools.org, 216.838.0139
Password Reset Describe process for users to complete password reset	Student passwords must be reset by teacher. All other users can reset their password if their email address is correct in the system. Otherwise, user emails Mike DeFabbo and password is reset through an email.
Browser Requirements Describe browser technical requirements (include browser versions)	 MS Internet Explorer 10, which runs from MS Windows 7 and 8 machines Apple Safari 6 for Apple OS X Apple Safari 6 for Apple iOS Mozilla Firefox 3.6+ for MS Windows 7, MS Windows 8, and Apple OS X Google Chrome 15+ for MS Windows 7, MS Windows 8, and Apple OS X
Plug In requirements	
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements Describe recommended devices and specifications for the application	 MS Internet Explorer 10, which runs from MS Windows 7 and 8 machines Apple Safari 6 for Apple OS X Apple Safari 6 for Apple iOS

	Mozilla Firefox 3.6+ for MS Windows 7, MS Windows 8, and Apple OS X Google Chrome 15+ for MS Windows 7, MS Windows 8, and Apple OS X
Other Dependencies	Users can download files in type Microsoft Office and PDF.
Describe other Dependencies	Video requires iFrame support.
IT Service Department	None
List IT Department that is responsible for technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (Schoolnet)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.

SchoolWires

Application/Software Information (Schoolwires)

Service Category	Website - informational and marketing material
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Centricity 2
List the product name(s)	
Company Info	Schoolwires/blackboard
Provide information about the Company	
Website	Schoolwires.com/blackboard.com

List the main website	
Date Purchased	6/01/2012
Include the data purchased (or when the contract begins)	
Contract Renewal	Yearly on 7/01
List date(s) that the contract must be renewed	
Vendor Contact Information	Jamie Burgess -406.546.7031
List main vendor contact (usually Sales Rep)	Jamie.burgess@blackboard.com
Vendor (other supports)	Marsha Beatty - 814-272-5166
List project manager and other people engaged in the contract. Include email/phone	Marsha.beatty@schoolwires.com
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	Licensed for one main site, 104 school sites, and template
Describe the licensing (or reference the contract with licensing information)	library. Mobile app is in process.
Information Updated	
ldentify the date that this information was updated	

Instructional Information (Schoolwires)

Availability	District
Describe who can access this application,	School
resource or service	Teacher
DistrictSchool	Parent
 Special Education Students in a specific school 	Student
	Potential families
	Community
Grade Bands	All
Describe which grade levels the application or resource is going to be utilized	

Instructional Area	NA
Describe the instructional area where the	
application or resource will be utilized	
Examples	
Mathematics	
Science	
Engineering	
Product Description	Website CMS
Describe the application or resource.	
Research Justification	Not used for instruction
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	District Communications
List Department	
Current Contact	Roseann Canfora
List main CMSD contact person's name, email, &	
phone. Also include school-based reps if	
applicable.	
Alignment(s)	NA NA
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Roseann Canfora
Include approval info (include names, titles of	
leaders that have approved the application, resource or service)	
resource or service)	

Professional Development (Schoolwires)

i roressional bevelopinent (senooiw	
Teachers/Administrators	http://clevelandmetroschools.org/Page/3554
Describe what resources are available for	http://clevelandmetroschools.org/Page/3556
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	NA
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	http://clevelandmetroschools.org/Page/3554
Describe resources that are available for staff	http://clevelandmetroschools.org/Page/3556
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	NA

Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	Michael Goodill - Webmaster
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (Schoolwires)

Application Environment	Self-hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Staff logs in using CMSD Network Credentials.
Describe how the user logs into the	Parents and Students create user accounts.
application/system. Include the login convention information.	
Examples	
Teachers login using their CMSD Network	
User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	Active Directory for Staff.
Describe where the user login and password	
information originates	
Examples	
SIS using ETL	
SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	
Describe the frequency that user data should be	
synchronized	
Examples	

Daily ELT	
• Weekly	
Semi-annually Data Management Department	
Data Management Department	
List Department of where the data originates	
Data Manager	
List person responsible for Data Management (name, email, phone)	
Password Reset	Staff-webmaster can reset to the Active Directory.
Describe process for users to complete password reset	Parents and Students can through the application or the webmaster can reset.
Examples	
Students - School Designated admin through the application	
Teachers/Administrators - Help Desk or Self Service Password Reset	
Browser Requirements	Public-facing works in all browsers.
Describe browser technical requirements (include browser versions)	Administration does not work well in Internet Explorer.
Examples	
• IE 7.+	
• Safari 10.6+	
Chrome	
Firefox	
Plug In requirements	Modern browser
Describe any plugins or non-standard technical configurations	
Java Flash	
Computer / Device Requirements	
Describe recommended devices and specifications for the application	
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	NA
Describe other Dependencies	
L	1

Examples	
 Application requires headphone or speakers Application requires download of digital content (ebooks) 	
IT Service Department	Michael Goodill-Webmaster
List IT Department that is responsible for technical support	
IT Service Department Contact	Michael Goodill-Webmaster
List main IT contact (name, email, phone)	

Notes (Schoolwires)

Additional Information	If your school does not have an active site-please ask your
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	Principal to make this a priority. There is no better way to market your school and engage your community than through a website. Parents will find it useful for contacting the school and getting information. Students will love it when their teachers put resources online.

SketchUP

Application/Software Information (SketchUP)

Instructional Software, Design
SketchUP (Free download)
SketchUP PRO (CMSD Computers – Free)
SketchUP is a 3D modeling computer program for applications
such as architectural, interior design, civil and mechanical
engineering. Students can design 3-Dimensional items, houses, inventions that can be manipulated.

Website	http://www.sketchup.com/
List the main website	
Date Purchased	Free download for educational use.
Include the data purchased (or when the contract begins)	
Contract Renewal	Software license does not require renewal
List date(s) that the contract must be renewed	
Vendor Contact Information	Free download for educational use.
List main vendor contact (usually Sales Rep)	
Vendor (other supports)	Onix Networking
List project manager and other people engaged	26931 Detroit Road
in the contract. Include email/phone	Westlake, OH 44145
	United States
	Phone: 800.664.9638
Contract Link	
Add a link to the existing contract and Statement	
of Work	
Licensing	Software license does not require renewal
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	N/A
ldentify the date that this information was updated	

Instructional Information (SketchUP)

Availability	Access at all academic levels with download and installation to
Describe who can access this application, resource or service	local machine.
District School	
Special Education Students in a specific school	
Grade Bands	Grades 3-12

Describe which grade levels the application or resource is going to be utilized	
Instructional Area Describe the instructional area where the application or resource will be utilized	3D, Digital Design and Modeling, Arts, Fabrication, Architecture, Engineering, Robotics
ExamplesMathematicsScienceEngineering	
Product Description Describe the application or resource.	SketchUP is a 3D modeling computer program for applications such as architectural, interior design, civil and mechanical engineering, Students can design 3-Dimensional items, houses, inventions that can be manipulated.
Research Justification Describe the research that supports the use of this application for instruction.	http://www.sketchup.com/3Dfor/k12-education
Service/Resource Owner List Department	FABLabs: MC2 STEM High School, CTE Programs, and K8 STEM initiative
Current Contact	Tim Sisson
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Timothy.sisson@gmail.com 216-838-0292
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	N/A
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	N/A

Professional Development (SketchUP)

	•
Teachers/Administrators	Built-in help, training videos, templates and thousands of royalty-free
Describe what resources are available for	images open a world of new design possibilities. Online tutorials and
teacher/administrator professional	videos are also available. Digital warehouse of design available for
development. Include links to online resources	download. No current CMSD PD planned.
or other documentation.	·
	Visit the following link for more tutorials and learning resources:
	http://www.sketchup.com/learn

Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Built-in help, training videos, templates and thousands of royalty-free images open a world of new design possibilities. Online tutorials and videos are also available. No current CMSD PD planned. Visit the following link for more tutorials and learning resources: http://www.sketchup.com/learn
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	Visit the following link for more tutorials and learning resources: http://www.sketchup.com/learn
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Visit the following link for more tutorials and learning resources: http://www.sketchup.com/learn
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	N/A

Technical Information (SketchUP)

Application Environment	Software installation
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	N/A
Describe the agreements about uptime, technical	
supports, disaster recovery, etc	
Authentication	Installed on the local machine
Describe how the user logs into the	
application/system. Include the login convention	
information.	
Examples	
Teachers login using their CMSD Network User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	N/A
Describe where the user login and password	
information originates	

Examples	
SIS using ETL	
 SIS generates CSV file and send it to the 	
vendor	
Updating User Data (frequency)	N/A
Describe the frequency that user data should be	
synchronized	
Examples	
Daily ELT	
 Weekly 	
Semi-annually	
Data Management Department	N/A
List Department of where the data originates	
Data Manager	N/A
List person responsible for Data Management	
(name, email, phone)	
Password Reset	N/A
Password Reset	N/A
Describe process for users to complete password	
reset	
Examples	
• Students - School Designated admin through	
the application	
Teachers/Administrators - Help Desk or Self Service Reserved Reset	
Service Password Reset Browser Requirements	Windows Michael Internet Evaluation 0.0 on higher
•	Windows: Microsoft® Internet Explorer 9.0 or higher.
Describe browser technical requirements (include browser versions)	Mac OS: QuickTime 5.0 and Safari
Examples	
• IE 7.+	
• Safari 10.6+	
• Chrome	
• Firefox	
Plug In requirements	N/A
Describe any plugins or non-standard technical configurations	
• Java	
• Flash	
Computer / Device Requirements	Detailed Hardware and Software specifications can be found
	here: http://help.sketchup.com/en/article/36208
	176

Describe recommended devices and specifications for the application	Windows 8+ and Windows 7+
Examples	Minimum hardware
Windows 7Macintosh 10.5	1 GHz processor.
Chrome X.X	4 GB RAM.
	16 GB of total hard-disk space.
	300 MB of free hard-disk space.
	3D class Video Card with 512 MB of memory or higher. Please ensure that the video card driver supports OpenGL version 2.0 or higher and up to date.
	Mac OS X 10.10+ (Yosemite), 10.9+ (Mavericks) and 10.8+ (Mountain Lion)
	Minimum hardware
	2.1+ GHz Intel™ processor
	4 GB RAM.
	300 MB of available hard-disk space.
	3D class Video Card with 512 MB of memory or higher. Please ensure that the video card driver supports OpenGL version 2.0 or higher and up to date.
	3 button, scroll-wheel mouse
Other Dependencies	SketchUp's performance relies heavily the graphics card driver
Describe other Dependencies	and its ability to support OpenGL 2.0 or higher. Historically, people have seen problems with Intel-based cards with
Application requires headphone or speakers Application requires download of digital content (ebooks)	SketchUp. We don't recommend using these graphics cards with
	SketchUp at this time.
	3 button, scroll-wheel mouse.

 $Some \ Sketch Up \ features \ require \ an \ active \ internet \ connection.$

IT Service Department	N/A
List IT Department that is responsible for technical support	
IT Service Department Contact	N/A
List main IT contact (name, email, phone)	

Notes (SketchUP)

indication (
Additional Information	N/A	
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.		

SmartSheet

Application/Software Information (Smartsheet)

Service Category	Project Management, coordination, process improvement,
List the category of the service, application, resource, or service	process integration, data aggregation, task and detail tracking
Product Name	Smartsheet
List the product name(s)	
Company Info Provide information about the Company	Smartsheet.com, a leading Software as a Service company that offers an enterprise-ready cloud app for work management and collaboration. Regarded for its online project management, collaboration, and file sharing features, Smartsheet's spreadsheet-like app is used broadly to track and manage diverse types of work including: team projects and task lists, customer information, sales pipelines, event schedules, and business processes. Customers can access their accounts online via www.smartsheet.com or through integrations with leading web services.
Website	www.smartsheet.com
List the main website	
Date Purchased	Annual Enterprise- 25 License (June 11, 2014-June 10, 2015

Include the data purchased (or when the contract begins)	
Contract Renewal	The contract renewal date is June 10, 2015.
List date(s) that the contract must be renewed	
Vendor Contact Information	Darren Brady: darren.brady@smartsheet.com
CMSD Schools should not contact the vendor directly, please contact the CMSD Contact below.	
Vendor (other supports)	Jennifer Buhrmann: jennifer.buhrmann@smartsheet.com
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	https://app.smartsheet.com/b/home
Add a link to the existing contract and Statement of Work	https://www.smartsheet.com/pricing
Licensing	CMSD has an Enterprise License with Smartsheet. We currently
Describe the licensing (or reference the contract with licensing information)	have 53 users and 442 sheets owned under our licensing plan.
Information Updated	We purchased a prorated upgrade for 50 additional Enterprise
Identify the date that this information was updated	Licenses on December 4' 2014.

Instructional Information (Smartsheet)

Availability	Currently, this tool is being used by several people on the Senior
Describe who can access this application, resource or service	Leadership Team, the Academic Team, Wrap-around site coordinators, and Project Managers supporting our Rallying Cry. Anyone with a license can share a project sheet with anyone that they are collaborating with (and those individuals do not have to have a license). However, in order to create a project sheet, the user must be a license holder. The district license can be expanded and issued to more people.
Grade Bands	
Describe which grade levels the application or resource is going to be utilized	

Instructional Area	
Describe the instructional area where the application or resource will be utilized	
Product Description Describe the application or resource.	Smartsheet is an online project management, productivity and team collaboration software. Its online project management tool works like a familiar spreadsheet, but with additional functionality including cloud-capabilities for sharing, attachments, integration with file storage services and Gantt charts .
	Smartsheet combines functions found in Microsoft Excel, Project, Access, and Sharepoint into a single application.
Research Justification Describe the research that supports the use of this application for instruction.	this is not a resource for instruction. It is a resource that helps manage projects and house information and documents that members of a team collectively need to see, access, and understand.
Service/Resource Owner	Strategy Implementation Office
List Department	
CMSD Contact	Kevin Khayat: Chief Strategy Implementation Officer
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Bishara Addison: Project Manager, Strategy Implementation Office
	Tammy Toney: Executive Assistant, Strategy Implementation Office - Tammy.Toney@clevelandmetroschools.org 216-838-0277
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXXX	N/A
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Kevin Khayat: Chief Strategy Implementation Officer

Professional Development (Smartsheet)

Teachers/Administrators	Smartsheet has an online help-center with tutorials, webinars, and
Describe what resources are available for	factsheets here: http://help.smartsheet.com/#browsebytopic
teacher/administrator professional	In addition, as a part of our contract with Smarsheet, we can set up
development. Include links to online resources	customized PD for staff.
or other documentation.	
Students	

Describe what resources are available for students to learn how to use the application or	
resource. Include links.	
Staff/Other	Smartsheet has an online help-center with tutorials, webinars, and
Describe resources that are available for staff	factsheets here: http://help.smartsheet.com/#browsebytopic
and other stakeholders. Include links to online	In addition, as a part of our contract with Smarsheet, we can set up
resources and other documentation.	customized PD for staff.
Parents	
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	They should contact Tammy Toney, Executive Assistant to the S.I.O.
Provide information on how a teacher, school or	She will be able to either coordinate having a member of this team
group of schools can coordinate professional	meet with anyone who would like more support or connect you with
development.	the Smartsheet support team who provides support to CMSD as part of
	their contract with us.

Technical Information (Smartsheet)

Application Environment	Cloud-based
Describe the type of application environment	Customers can access their accounts online via www.smartsheet.com or through integrations with leading web services.
Service Level Agreements with Vendor Describe the agreements about uptime, technical supports, disaster recovery, etc	Our level of agreement is valid during the duration of the enterprise license. We have full support from the Smartsheet team and support for the Smartsheet Design Desk when needed.
Authentication Describe how the user logs into the application/system. Include the login convention information.	An invite link is sent to the licensed user who will then create a user name and password. (Note: The user name is the CMSD email). Users may also share a link or sheet with non-licensed users who will then have limited access to Smartsheet.
User Authentication Data Source Describe where the user login and password information originates	As stated above, an invite link is sent to the licensed user who will then create a user name and password. FYI: The Strategy Implementation team will grant the license to the user.
Updating User Data (frequency) Describe the frequency that user data should be synchronized •	Every 10 minutes the tool automatically saves any updates or changes to the sheets. However, although several people can view or edit a document at the same time. Be careful to ensure that you are not editing the same document at the same time, some of the changes may get lost if different edits are being made to the same rows and columns.
Data Management Department List Department of where the data originates	Data (Sheets) originate for various licensed users (lead person)
Data Manager List person responsible for Data Management (name, email, phone)	Each licensed user is responsible for managing their sheets. The Strategy Implementation team provides assistance where needed and monitors the workspace. Tammy Toney: Executive Assistant, Strategy Implementation Office - Tammy.Toney@clevelandmetroschools.org 216-838-0277
Password Reset	Each user can manager their own password reset.
Describe process for users to complete password reset	Go to the smartsheet website: https://app.smartsheet.com , enter your district email address into the blank field and then click Continue
Examples	

 Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset 	The page will update to include a field where the account password can be entered. Enter the password and then click Log In. If you don't recall the password, click on the Reset Password link. The next time you visit the login screen, you'll be able to enter your email address and password in the same step. For more help, follow this link: http://help.smartsheet.com/customer/portal/articles/518528-logging-in-and-out
Browser Requirements Describe browser technical requirements (include browser versions)	Smartsheet is a 100% Software as a Service (SaaS) online application compatible with PC, Mac, Linux, and mobile devices. An active, persistent internet connection is required to access Smartsheet. -Windows: Chrome, Firefox and Internet Explorer 8 or above -Mac: Chrome, Firefox, and Safari -Linux: Firefox
Plug In requirements Describe any plugins or non-standard technical configurations	
Computer / Device Requirements Describe recommended devices and specifications for the application	Windows: Chrome, Firefox and Internet Explorer 8 or above Mac: Chrome, Firefox, and Safari Linux: Firefox Mobile: Native browser, iOS app (for Apple users) and Android app (for Android and Kindle Fire users)
Other Dependencies	N/A
Describe other Dependencies	
IT Service Department List IT Department that is responsible for technical support	We work with the Smartsheet team for technical support, advice, and guidance. We can also utilize the Smartsheet Help Center and the Smartsheet Design Desk when needed.

IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an
	email message to <u>Helpdesk@clevelandmetroschools.org</u> or by
	phone (216) 432-6232.

Notes (Smartsheet)

Add	ditional Information
	ude any additional information that would be
help	oful to the teachers, administrators, staff or
Dol	T staff.
2011	i stajj.

SpringBoard

Application/Software Information (Springboard)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	
IT Service	
Product Name	Springboard
List the product name(s)	
Company Info	CollegeBoard
Provide information about the Company	
Website	http://springboardprogram.collegeboard.org/
List the main website	
Date Purchased	Original contract was from August 27, 2013 to June 30, 2014
Include the data purchased (or when the contract begins)	
Contract Renewal	August 2015
List date(s) that the contract must be renewed	
Vendor Contact Information	
List main vendor contact (usually Sales Rep)	
Vendor (other supports)	

List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	District License
Describe the licensing (or reference the contract with licensing information)	
Information Updated	Updated by Liz Nelson 8/26/15
Identify the date that this information was updated	

Instructional Information

Availability	District
Describe who can access this application,	
resource or service	
• District	
• School	
 Special Education Students in a specific school 	
Grade Bands	6-12
Describe which grade levels the application or	
resource is going to be utilized	
Instructional Area	Mathematics
Describe the instructional area where the	English/Language Arts
application or resource will be utilized	
Examples	
Mathematics	
• Science	
Engineering	
Product Description	SpringBoard is the College Board's print and online program for
Driefly describe the application of recover	all students in grades 6–12. It provides a customizable pathway
Briefly describe the application or resource.	integrating rigorous instruction, performance-based assessment,
	and exemplary professional development.
Research Justification	



Describe the research that supports the use of this application for instruction.	
Service/Resource Owner	Academics
List Department	
Current Contact	Elizabeth Nelson
List main CMSD contact person's name, email, phone	Elizabeth.Nelson@clevelandmetroschools.org Phone: 216.701.5769
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Ohio's New Learning Standards for ELA and Mathematics (Common Core)
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Karen Thompson -

Professional Development (Springboard)

Teachers/Administrators	Original contract (2014-15) provided an Admin workshop, teacher
Describe what resources are available for	leader trainers, also provided a quick start describing the basic
teacher/administrator professional	springboard elements. Also provided information for school leaders to
development. Include links to online resources	monitor their school's implementation progress.
or other documentation.	Grade Level/Subject seminars.
	Originally contacted for ½ day training (Principals/Admin Team)
	Instructional coaches – two day training (30 seats)
	Initial Institute and Quick Start – new hires (24 seats per session)
	Progress monitoring/Learning Walks – one day session – 12 schools
	(There are a total of 2 visits per school year.)
	Subject Level Training (3 sessions, full day training, 30 seats)
Students	Students have a soft cover consumable SpringBoard workbook along
Describe what resources are available for	with access to SpringBoard Digital. Teachers will need to create a class
students to learn how to use the application or	on SpringBoard Digital and give the student the "Access" code to join
resource. Include links.	their class.
Staff/Other	Teachers have a SpringBoard TE and access to SpringBoard Digital,
Describe resources that are available for staff	where they have access to their online TE along with professional
and other stakeholders. Include links to online	development modules, class rosters (teachers must create their own
resources and other documentation.	class) and SpringBoard Community
Parents	Parents access SpringBoard Digital by using their students log in
Describe what resources are available for	information.
parents to learn how to use the application or	
resource, include links.	
PD Contact	SpringBoard Digital provides an "online" professional tab, which
	includes but is not limited to the following topics: Introduction to



Provide information on how a teacher, school or	SpringBoard, Instructional Design-Unpacking, Planning a Unit, Close
group of schools can coordinate professional	Reading, Writing Workshop and Collaboration.
development.	Schools can contact Ana Shapiro to purchase a customized professional
	development plan for their school. Her contact email is
	ashapiro@collegeboard.org
	The district also have district level SpringBoard trainers who can deliver
	Initial QuickStart professional development for schools. Schools will
	need to contact Elizabeth Nelson at
	elizabeth.nelson@clevelandmetroschools.org for additional
	information. Schools would need to compensate the "district" level
	trainers at the rate of \$41.16 per hour for this service.

Technical Information (Springboard)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Authentication	
Describe process for users to login to the application	
Examples	
Network Authentication	
Application generated login and password	
User Created Login and password	
Service Level Agreements with Vendor Describe the agreements about uptime, technical supports, disaster recovery, etc	SpringBoard program support, please contact the Springboard Coordinator at your school, or contact the Springboard Hotline at the College Board:
	Email: Springboard@collegeboard.org
	Phone 877-999-7723
	(Springboard Office hours 9:am – 5:30pm EST)
	If you experience problems with any area of the SpringBoard online site, please contact the springboard Hotline.

	Email: Springboard@collegeboard.org
	Phone 877-999-7723
	(Springboard Office hours 9:am – 5:30pm EST)
Authentication	Accessing Springboard Online
Describe how the user logs into the application/system. Include the login convention information.	https://springboard.collegeboard.org/SB/digital assets/pd/files/1- 2/data/downloads/handout accessing springboard online.pdf
Examples	
Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	
Describe where the user login and password information originates	
Examples	
SIS using ETL SIS generates CSV file and send it to the vendor	
Updating User Data (frequency)	
Describe the frequency that user data should be synchronized	
Examples	
Daily ELT Weekly Semi-annually	
Data Management Department	
List Department of where the data originates	
Data Manager	
List person responsible for Data Management (name, email, phone)	
Password Reset	Teachers create their SpringBoard Digital password. Passwords can
Describe process for users to complete password reset	be reset on the SpringBoard Digital homepage. SpringBoard also has a Customer Support line.
Examples	



•	Students - School Designated admin through	
	the application	
•	Teachers/Administrators - Help Desk or Self	
	Service Password Reset	

Browser Requirements

Describe browser technical requirements (include browser versions)

Examples

- *IE 7.+*
- Safari 10.6+
- Chrome
- Firefox

https://springboard.collegeboard.org/SB/misc/page.action?key=SystemRequirements

Web browsers

This release is compatible with the following major browsers.

Internet Explorer 7.x, 8.x and 9.x

Firefox 3.6x and 4.x

Google Chrome 9.x and 10.x

Other browsers and other versions of supported browser types may provide acceptable results, but have not been tested and are not supported by the College Board.

Apple Macintosh:

Minimum

Apple Mac OS 10.4.x or later

Power Mac G4 or later, iMac 1.25+ GHz, Power Book G4 or later, iBook

128 MB RAM

Recommended

Apple Mac OS 10.4.x or later

Power Mac G4 or later, iMac 1.25+ GHz, Power Book G4 or later, iBook $\,$

512 MB RAM

Web browsers

This release is compatible with the following major browsers.

Firefox 3.6x and 4.x

Safari 5.x

Other browsers and other versions of supported browser types may provide acceptable results, but have not been tested and are not supported by the College Board.

	Adobe ReaderThis release requires Adobe Reader to view and print Adobe Portable Document Format (PDF) files. Please click here to download the latest version.
	Note: Versions 8.2 and later are supported CookiesBrowser must be set to accept cookies. Cookies are necessary for the SpringBoard site to be able to identify each user and then display the proper welcome message and other information to that user. Popup WindowsBrowser must be set to allow popup windows from SpringBoard Online. SpringBoard Online uses popup windows to display certain information. If you block popup windows, SpringBoard will not operate properly.
Plug In requirements Describe any plugins or non-standard technical configurations Java Flash	https://springboard.collegeboard.org/SB/misc/page.action?key=SystemRequirements JavascriptBrowser must have JavaScript enabled.
	SpringBoard Online uses JavaScript to display certain information. Flash Player
Computer / Device Requirements Describe recommended devices and specifications for the application Examples Windows 7 Macintosh 10.5 Chrome X.X	Minimum Windows 2000, Windows XP, or Windows Vista Pentium 233-megahertz (MHz) processor 64 MB RAM 16-bit sound card 256-color video card Ethernet card Speakers or headphones Recommended Windows 2000, Windows XP, or Windows Vista



	Pentium 300-megahertz (MHz) processor or faster
	128 MB RAM
	16-bit sound card
	24-bit true color video card
	Ethernet card
	Speakers or headphones
	Web browsers
Other Dependencies	
Describe other Dependencies	
Examples	
 Application requires headphone or speakers Application requires download of digital content (ebooks) 	
IT Service Department	
List IT Department that is responsible for technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	
Notes (Springboard)	
Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	

dditional Information
clude any additional information that would be elpful to the teachers, administrators, staff or oIT staff.

Study Island

Application/Software Information (Study Island)

Service Category	Instructional Software
List the category of the service, application,	
resource, or service	
Examples	
Instructional Software	
Instructional Hardware	



IT Service	
Product Name	Study Island
List the product name(s)	
Company Info Provide information about the Company	Study Island of the Edmentum Company, enables educators and administrators to deliver achievement in the classroom, blending individual teaching approaches with proven, award-winning online learning programs that specifically address the needs of individual learners and the expectations of everyone with a stake in learner success. With more than 50 years of experience driving significant advances in the industry, Edmentum offers a wide variety of innovative solutions spanning a multitude of program areas to empower 21st century teaching and learning which deliver the following: Web-based, interactive lessons Instant feedback and built-in remediation Multiple learning modes Anywhere, anytime 24/7 access Affordable, easy-to-use practice, review and assessment Real-time reporting
Website	http://www.studyisland.com/
List the main website	
Date Purchased	Please contact Cheryl Shelton
Include the data purchased (or when the	(Cheryl.Shelton@clevelandmetroschools.org)
contract begins)	District License 1/15/15
Contract Renewal	Current contract expires - January 14, 2016
List date(s) that the contract must be renewed	
Vendor Contact Information List main vendor contact (usually Sales Rep)	Brad Peacock (<u>Brad.peacock@edmentum.com</u>)330-636-6652
Vendor (other supports) List project manager and other people engaged	Cheryl Shelton (Cheryl.Shelton@clevelandmetroschools.org)
in the contract. Include email/phone	
Contract Link Add a link to the existing contract and Statement of Work	Please contact Jackie Cox and Karen H. Thompson, Deputy Chief of Curriculum and Instruction
Licensing Describe the licensing (or reference the contract with licensing information)	District License – Study Island is available to all schools.
Information Updated Identify the date that this information was updated	October 1, 2015

Instructional Information (Study Island)

Availability	K – 12 Teachers



Describe who can access this application,	Intervention Specialists
resource or service	Intervention Specialists Instructional coaches
• District	Academic Superintendents
• School	Principals
Special Education Students in a specific	Parents
school	Primarily ELA and Reading Teachers
Grade Bands	K – 12 General education, Special Education and English
Describe which grade levels the application or	Language Learners
resource is going to be utilized	
Instructional Area	All Content Areas:
Describe the instructional area where the	English Language Arts, Mathematics, Science, Social Studies
application or resource will be utilized	and other subjects such as Calculus, Spanish and or Fine
Examples	Arts may be used if needed by a given school.
 Mathematics 	
• Science	
Engineering	
Product Description	Computer based
Describe the application or resource.	
Research Justification	http://www.edmentum.com/resources/white-papers
Describe the research that supports the use of	
this application for instruction.	Over 42 research based white papers are cited at the
	aforementioned website, one of which is for Ohio.
Service/Resource Owner	Curriculum and Instruction
List Department	
Current Contact	Cheryl Shelton <u>Cheryl.shelton@clevelandmetroschools.org</u>
List main CMSD contact person's name, email, &	216-701-5813
phone. Also include school-based reps if	
applicable.	
Alignment(s)	Standards mastery and test preparation
Common Core Standards xxxxx	programs built specifically from state and Common
ODE Standards xxxxxx	Core standards. See specific Ohio map within program.
ISTE NET.S XXXXXX	Prepares students for national and state summative assessments, including PARCC and SBAC.
Approval	Eric Gordon, CEO
Include approval info (include names, titles of	Dr. Michelle Pierre-Farid, CAO
leaders that have approved the application,	Karen H. Thompson, Deputy Chief of Curriculum and
resource or service)	Instruction

Professional Development (Study Island)

Teachers/Administrators	The Study Island Teacher
Describe what resources are available for	Resources(http://www.edmentum.com/products-
teacher/administrator professional	services/study-island; http://www.studyisland.com/tour and
development. Include links to online resources	http://www.edmentum.com/resources/videos/study-island-
or other documentation.	testimonial-intervention-and-acceleration)
	include the following:
	Videos, lesson plans, and PowerPoints embedded in
	the program that will help teachers enhance their



Students Describe what resources are available for students to learn how to use the application or resource. Include links.	lessons and effectively address the needs of each student. Other free training resources include self-guided video tutorials and the Power User Certificate Program for individual teachers. In addition, a variety of live, topic-specific Webinars are offered free each month that provide useful guidance to enhance each user's success. Study Island videos are available for students to learn how to use the resource (http://www.studyisland.com/tour) Teachers can guide students through the program, communicate expectations, and create class assignments. Students can work through questions using a standard test format, an interactive game format, printable worksheets, or a classroom response system. (www.studyisland.com).
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	The Study Island Teacher Resources(http://www.edmentum.com/products- services/study-island) include the following: • Videos, lesson plans, and PowerPoints embedded in the program that will help teachers enhance their lessons and effectively address the needs of each student. • Other free training resources include self-guided video tutorials and the Power User Certificate Program for individual teachers. • In addition, a variety of live, topic-specific Webinars are offered free each month that provide useful guidance to enhance each user's success(http://www.studyisland.com/tour).
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Parent Connect emails parents or guardians the progress and performance of a student. The parents may view the actual work and progress overtime of the student as well the level obtained by the student. (http://www.studyisland.com/tour)
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	Contact Cheryl Shelton, Academic Superintendent, Instructional Coach or Study Island PD coordinator – Information of OPD Website under PD Sessions tab. http://net.cmsdnet.net/opd/

Technical Information (Study Island)

Application Environment	- hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	



- other	
Service Level Agreements with Vendor Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information. Examples • Teachers login using their CMSD Network User name and password • Students login using their CMSD Lunch Pin as their user name and password User Authentication Data Source Describe where the user login and password information originates Examples • SIS using ETL • SIS generates CSV file and send it to the vendor	Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and password SIS generates CSV file and send it to the vendor
Updating User Data (frequency) Describe the frequency that user data should be synchronized Examples Daily ELT Weekly Semi-annually	Semi-annually
Data Management Department List Department of where the data originates	SIS
Data Manager List person responsible for Data Management (name, email, phone)	
Password Reset Describe process for users to complete password reset Examples Students - School Designated admin through the application Teachers/Administrators - Help Desk or Self Service Password Reset	Students - School Designated admin through the application To Access the Password List for Student: Access the students' usernames and passwords by going to the Admin Page and clicking "Password List" under the "Admin Functions" tab. Then, select the class or grade level of the students from the "Select a Class" drop down box. You can also find the Password List on the Teacher Page under "My Classes: and on the Class Manager page by clicking "View Class Roster." Teachers/Administrators, Edmentum Help Desk Study Island Help desk at 800-419-3191 and select option 3 to reach the Support Team.
Browser Requirements Describe browser technical requirements (include browser versions) Examples IE 7.+ Safari 10.6+	• IE 7.+ • Chrome



Chrome			
Firefox			
Plug In requirements	• Java		
Describe any plugins or non-standard technical configurations	• Flash		
Java			
• Flash			
Computer /Device Requirements	Chrome X.X		
Describe recommended devices and specifications for the application Examples			
Windows 7			
Macintosh 10.5			
Chrome X.X			
Other Dependencies	Application requires download of digital content		
Describe other Dependencies Examples			
 Application requires headphone or speakers Application requires download of digital content (ebooks) 			
IT Service Department	Department of Technology and Edmentum tech support		
List IT Department that is responsible for technical support	staff		
IT Service Department Contact	Contact the CMSD Service Desk		
List main IT contact (name, email, phone)	(<u>helpdesk@clevelandmetroschools.org</u> or 216-432-6232)		

Notes (Study Island)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.

Think Central

Application/Software Information (Think Central)

Service Category	Instructional Software		
List the category of the service, application, resource, or service			
Examples			
Instructional Software			
Instructional Hardware			
IT Service			
Product Name	Think Central – Journeys and Math Expressions		



List the product name(s)				
Company Info	Houghton Mifflin Harcourt			
Provide information about the Company				
Website	www.thinkcentral.com			
List the main website				
Date Purchased	Math Expressions Common Core – July 2013			
Include the data purchased (or when the contract	Journeys Common Core – July 2014			
begins)	Splash Into Kindergarten – July 2013			
Contract Renewal				
List date(s) that the contract must be renewed				
Vendor Contact Information	Sandy Helderman			
List main vendor contact (usually Sales Rep)	330-217-0184; sandy.helderman@hmhco.com			
Vendor (other supports)				
List project manager and other people engaged in the contract. Include email/phone				
Contract Link				
Add a link to the existing contract and Statement of Work				
Licensing				
Describe the licensing (or reference the contract with licensing information)				
Information Updated	Updated by Liz Nelson 8/26/15			
Identify the date that this information was updated				

Instructional Information (Think Central)

Availability	District	
Describe who can access this application, resource or service		
DistrictSchool		



Special Education Students in a specific school					
Grade Bands	Grades Pre K – 5				
Describe which grade levels the application or resource is going to be utilized					
Instructional Area	Mathematics				
Describe the instructional area where the application or resource will be utilized Examples	English Language Arts Pre Kindergarten				
MathematicsScienceEngineering					
Product Description Describe the application or resource.	Think Central is the digital platform for the Journeys, Math Expressions and Splash into Kindergarten curriculum. It provides a customizable pathway integrating rigorous instruction, performance-based assessment and embedded professional development.				
Research Justification Describe the research that supports the use of this application for instruction.					
Service/Resource Owner	Academics				
List Department					
Current Contact	Elizabeth Nelson				
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Elizabeth.Nelson@clevelandmtroschools.org 216-701-5769				
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Ohio's New Learning Standards for ELA, Mathematics and Early Learning				
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Karen Thompson				

Professional Development (Think Central)

Trolessional Bevelopment (Tillink Central)				
Teachers/Administrators		Each teacher is provided a Think Central log in.		
	Describe what resources are available for	Username: district username; i.e., nelsel01		
	teacher/administrator professional			



development. Include links to online resources or other documentation.	Password: Three7School! (It's case sensitive with an explanation point at the end.) Initial Year of Implementation includes but not limited to the following: initial 3 hour teacher training on core program, 3 hour teacher training on Think Central, Follow Up training on the core program and Think Central, an administrator training for Assistant Principals and CISs., full day trainings for Grades Pre K and Kindergarten along with a customized training for Special Education teachers.			
Students Describe what resources are available for students to learn how to use the application or resource. Include links.	Students have a soft cover consumable Journey and Math Expression workbook. Students have a unique log into to Think Central (district username and password – same as Accelerated Reader). Teachers will need to create an online class and select students from a drop down menu.			
Staff/Other Describe resources that are available for staff and other stakeholders. Include links to online resources and other documentation.	Same as teachers			
Parents Describe what resources are available for parents to learn how to use the application or resource, include links.	Parents access Think Central by using their students log in information.			
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	Schools can contact Sandy Helderman to purchase additional customized professional development. Her contact email is sandy.helderman@hmhco.com There are also online modules to assist teachers with creating a class and making assignments on Think Central.			

Technical Information (Think Central)

Application Environment	Hosted?
Describe the type of	
application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements	?
with Vendor	
Describe the agreements	
about uptime, technical	
supports, disaster recovery,	
etc	
Authentication	Teachers log in by the following steps:
	3. www.thinkcentral.com
	100



Describe how the user logs	4. Select either Mathematics or Reading
into the application/system.	5. Click on the appropriate textbook (Journeys Common Core or Math
Include the login convention	Expressions Common Core)
information.	Username: district username; i.e. nelsel01 and password is Three7School! (It's case sensitive with an explanation point at the end.)
Examples	Students follow steps #1 – 3 as above and use their AR username and password.
 Teachers login using their CMSD Network User name and password Students login using their CMSD Lunch Pin as their user name and 	
password	
User Authentication Data	
Source	
Describe where the user login and password information originates	
Examples	
·	
 SIS using ETL SIS generates CSV file and send it to the vendor 	
Updating User Data	The names of the teachers and students are currently uploaded once a year, which
(frequency)	includes their usernames and passwords.
Describe the frequency that user data should be synchronized Examples	
Daily ELTWeeklySemi-annually	
Data Management	eSchool Plus
Department	
List Department of where the data originates	
Data Manager	Frances Bynum works with eSchool Plus to upload the teacher and student data.
List person responsible for Data Management (name, email, phone)	

Password Reset

Describe process for users to complete password reset

Examples

- Students School Designated admin through the application
- Teachers/Administrators - Help Desk or Self Service Password Reset

Teachers can email Elizabeth Nelson for their password reset.

Elizabeth.Nelson@clevelandmetroschools.org

Instructional Coaches at the building level is also able to reset teacher passwords.

Teachers and Building Adminstrators/Coaches can reset student passwords.

Browser Requirements

Describe browser technical requirements (include browser versions)

Examples

- IE 7.+
- Safari 10.6+ Firefox
- Chrome

General Computer Advice

Compatible Browser and Operating System Combinations for Online Platforms

The following is a list of compatible browsers and operating systems for use with our HTML5 based content (2014 and later copyright programs, Go Math Florida 2013, and Math Expressions National 2013) on ThinkCentral (www-k6.thinkcentral.com), Holt McDougal Online (my.hrw.com), Harcourt School Publishers (eharcourtschool.com), ClassZone (classzone.com), and WriteSource Online (ws.hmhpub.com). If the specified browser/OS combination is not used the software may not perform as expected. Consult the remainder of this technical note for additional information.

	IE 10	IE 11	Chrome latest	Safari Latest	Firefox latest
Windows XP					
Chromebooks					
Windows 7					
Windows 8.1 Desktop / touch tablet					
Mac 10.7.x					
Mac 10.8.x					
Mac 10.9.x					
Apple iPad v2-v4 and Mini, iOS6-7					
Android 4.x, 7''+ screen					

Supported combination

	Not supported by HMH
Plug In requirements	
Describe any plugins or non-	
standard technical	
configurations	
Java	
• Flash	
Computer / Device	See "Browser" section
Requirements	
Describe recommended	
devices and specifications for	
the application	
Examples	
Windows 7	
Macintosh 10.5	
Chrome X.X	
Other Dependencies	
Describe other Dependencies	
Examples	
Application requires	
headphone or speakers	
 Application requires 	
download of digital	
content (ebooks) IT Service Department	
-	
List IT Department that is	
responsible for technical	
support	
IT Service Department	Frances Bynum, initial uploading of teacher and student data files.
Contact	Frances.Bynum@clevelandmetroschools.org
List main IT contact (name,	Trances.bynami@cievelanumetroschools.org
email, phone)	
eman, phone,	

Notes (Think Central)

Notes (Timik Central)	
Additional Information	

TrueNorth Logic

Application/Software Information (TrueNorth Logic)

Service Category	Evaluation software
List the category of the service, application, resource, or service	
Examples	
 Instructional Software Instructional Hardware IT Service 	
Product Name	TrueNorth Logic, Great Teachers & Great Leaders, TNL
List the product name(s)	Tractional Edgic, Great reachers & Great Ecaders, TNE
Company Info	
Provide information about the Company	
Website	https://truenorthlogic.cmsdnet.net/
List the main website	
Date Purchased	2013
Include the data purchased (or when the contract begins)	
Contract Renewal	Through 2016 – 2017 SY
List date(s) that the contract must be renewed	
Vendor Contact Information	Joe Wall – Sales
List main vendor contact (usually Sales Rep)	jwall@truenorthlogic.com
Vendor (other supports)	Rene Kaiser Andre – Project manager
List project manager and other people engaged in the contract. Include email/phone	rkeyzerandre@truenorthlogic.com
Contract Link	Yes in Portfolio
Add a link to the existing contract and Statement of Work	



Licensing Describe the licensing (or reference the contract with licensing information)	Evaluations, SLO, Diff Comp, learning management all in current license
Information Updated Identify the date that this information was updated	8.25.15

Instructional Information (TrueNorth Logic)

Availability	Teachers, paras, classified staff, administrators, HR staff
Describe who can access this application, resource or service	
 District School Special Education Students in a specific school 	
Grade Bands	Not for students at this time
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	Teacher evaluations
Describe the instructional area where the application or resource will be utilized	
Examples	
MathematicsScienceEngineering	
Product Description	Manage teacher, admin, and para evaluations.
Describe the application or resource.	TDES is the Teacher Development and Evaluation System for the Cleveland Metropolitan Schools. Based on the Charlotte Danielson Framework for Professional Practice, TDES has transformed an outdated employee evaluation check list into a comprehensive system based on self-reflection, observation, feedback and a plan for growth.
	The teacher development focus of the TDES system provides opportunities for CMSD teachers to engage within the District in meaningful learning experiences to benefit

	every child in Cleveland. With focused professional development offered at buildings and at locations throughout the district, CMSD teachers dig deep into the Framework for Professional Practice (the TDES rubrics) to enhance the effectiveness of their teaching.
Research Justification Describe the research that supports the use of this application for instruction.	Charlotte Danielson, 2007
Service/Resource Owner List Department	Portfolio
Current Contact	Jill Cabe
List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Jill.cabe@clevelandmetroschools.org 216-838-0113
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Aligned to TDES rubrics for evaluating performance
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Christine Fowler-Mack, Chief, Portfolio Office

Professional Development (TrueNorth Logic)

Teachers/Administrators	Training materials on CMSD web site
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	NA
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	Training materials on CMSD web site
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	NA
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	

PD Contact	Jill Cabe
Provide information on how a teacher, school or group of schools can coordinate professional development.	Jill.cabe@clevelandmetroschools.org 216-838-0113

Technical Information (TrueNorth Logic)

Application Environment	Hosted
Describe the type of application environment	
- hosted	
- client/server	
- Software Installation	
- other	
Service Level Agreements with Vendor	Yearly updates, daily imports
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	LDAP
Describe how the user logs into the application/system. Include the login convention information.	
Examples	
Teachers login using their CMSD Network User name and password	
Students login using their CMSD Lunch Pin as their user name and password	
User Authentication Data Source	LDAP
Describe where the user login and password information originates	
Examples	
 SIS using ETL SIS generates CSV file and send it to the vendor 	
Updating User Data (frequency)	Jill Cabe, Gary Nagorney, user generated data from evaluations
Describe the frequency that user data should be synchronized	on-going
Examples	
Daily ELT	



• Weekly	
• Semi-annually	
Data Management Department	User generated data from evaluations on-going
List Department of where the data originates	
Data Manager	Jill Cabe
List person responsible for Data Management	Jill.cabe@clevelandmetroschools.org
(name, email, phone)	
Password Reset	LDAP
Describe process for users to complete password reset	
Examples	
• Students - School Designated admin through	
the application	
 Teachers/Administrators - Help Desk or Self Service Password Reset 	
Browser Requirements	Question: Which browser vendors and versions are supported
Describe browser technical requirements (include	by TNL? Answer: Truenorthlogic formally supports Chrome,
browser versions)	Firefox, Internet Explorer and Safari. For Chrome/Firefox/Safari,
,	our policy is to support the latest version plus one prior version.
Examples	For Internet Explorer, our policy is to support the latest version
• IE 7.+	plus two prior versions (example: As of July 2013 support is
• Safari 10.6+	offered for IE8, IE9, and IE10)
• Chrome	
• Firefox Plug In requirements	
-	
Describe any plugins or non-standard technical configurations	
Configurations	
• Java	
Flash Computer / Device Requirements	Windows 7 and above
•	williaows / alia above
Describe recommended devices and	
specifications for the application	
Examples	
• Windows 7	
• Macintosh 10.5	
Chrome X.X	
Other Dependencies	
Describe other Dependencies	
•	



Examples	
Application requires headphone or speakers	
Application requires download of digital content (ebooks)	
IT Service Department	
List IT Department that is responsible for	
technical support	
IT Service Department Contact	
List main IT contact (name, email, phone)	

Notes (TrueNorth Logic)

Additional Information	All passwords managed by CMSD. Anyone whose account is
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	deactivated may be on leave of absence and so is inactive while on leave.

vBrick

Application/Software Information (VBrick)

Service Category	Audio/Visual Hardware and Software
List the category of the service, application, resource, or service	
Product Name	VBrick
List the product name(s)	
Company Info	VBrick
Provide information about the Company	http://www.vbrick.com/about/about-vbrick/
Website	http://www.vbrick.com/
List the main website	
Date Purchased	Purchased as part of the Ohio Facilities Construction
Include the data purchased (or when the contract begins)	Commission's project to rebuild CMSD schools (2006)
Contract Renewal	Ongoing



List date(s) that the contract must be renewed	
Vendor Contact Information	Craig Holuj
CMSD Schools should not contact the vendor	Craig.holuj@vbrick.com
directly, please contact the CMSD Contact below.	312-273-2040
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
Licensing	OFCC Schools have access to vBrick Hardware
Describe the licensing (or reference the contract with licensing information)	All CMSD schools can access broadcast TV through the CMSD Video Distribution system
Information Updated	October 2015
Identify the date that this information was updated	

Instructional Information (VBrick)

Availability	OFCC Schools have access to vBrick Hardware which allows
Describe who can access this application, resource or service •	schools to - Broadcast video announcements - Run an inschool video bulletin board All CMSD schools can access broadcast TV through the CMSD Video Distribution system - http://video.cmsdnet.net/Login4.aspx
Grade Bands	K-12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	All
Describe the instructional area where the application or resource will be utilized	

Product Description

Describe the application or resource.

IPTV (All Schools)

Many organizations use the VBrick® IPTV solution to save money by encoding and streaming television broadcasts, in real time, to TVs in classrooms, meeting rooms, hotels and hospital rooms using over their existing IP networks. VBrick IPTV solution features include:

- Centralized management of programming and devices through the VBrick video management system
- Channel Guide an intuitive interface in the VBrick video management system that enables organizations to select multichannel broadcasts for encoding and delivery – whether system-wide or to select televisions or displays

Digital Signage (OFCC Schools)

The VBrick® Digital Signage solution enables organizations to easily deliver live and on-demand video, training, news and event messages and information to lobbies, reception areas, foyers, break rooms, classrooms, hallways, transportation hubs or manufacturing floors. VBrick Digital Signage solution features include:

- Centralized management of video content, user roles and security devices through the VBrick video management system
- Use the VBrick Digital Signage solution to display multiple content formats – video, audio, PowerPoint slides. Add flash interactivity and charting for data visualization, point to dynamic web graphics (news, weather), and display RSS feeds as tickers or bulletins
- Use easy creation and scheduling tools with an extensive background library and import custom graphics, backgrounds and wallpapers

In School Announcements

The 9000 Encoder enables anyone to encode video from an uncompressed source, including cameras and TV broadcasts, and stream it live onto a network for viewing on laptops, tablets, smartphones or displays. This is the first portable device that streams 1080p60 HD video from multiple sources at the same time, and also the first to support up to four

channels of HD video while recording each channel and
streaming each channel at multiple rates.
N/A
DolT
Ben Draher
Benjamin.Draher@clevelandmetroschools.org
TV Station Manager
N/A

Professional Development (VBrick)

Teachers/Administrators	VBrick University
Describe what resources are available for	https://university.vbrick.com/
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	



Technical Information (VBrick)

Application Environment	Core Electronics at CMSD Headend
Describe the type of application environment	Encoders at OFCC Schools
	Web browser based broadcast TV
Service Level Agreements with Vendor	
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication	
Describe how the user logs into the application/system. Include the login convention information.	
User Authentication Data Source	N/A
Describe where the user login and password information originates	
Updating User Data (frequency)	
Describe the frequency that user data should be synchronized	
Data Management Department	
List Department of where the data originates	
Data Manager	
List person responsible for Data Management (name, email, phone)	
Password Reset	
Describe process for users to complete password reset	
Browser Requirements	VBrick is being upgraded in September/October 2015 – new
Describe browser technical requirements (include browser versions)	browser specifications will be updated when the installation is complete.
Plug In requirements	VBrick is being upgraded in September/October 2015 – new
Describe any plugins or non-standard technical configurations	plugin specifications will be updated when the installation is complete.



Computer / Device Requirements	VBrick is being upgraded in September/October 2015 – new
Describe recommended devices and specifications for the application	computer specifications will be updated when the installation is complete.
Other Dependencies	Currently, access to the CMSD Video Distribution Portal requires
Describe other Dependencies	wired access.
IT Service Department	DolT
List IT Department that is responsible for	
technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send at email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (VBrick)

	itotes (1511ek)	
Α	dditional Information	
Ir	nclude any additional information that would be	
h	elpful to the teachers, administrators, staff or	
D	oIT staff.	

VizZle

Application/Software Information (VizZle)

Service Category	Instructional Software
List the category of the service, application, resource, or service	
Product Name	VizZle Online Visual Learning Software
List the product name(s)	
Company Info	Monarch Teaching Technologies
Provide information about the Company	20600 Chagrin Blvd, Suite 703
	Shaker Heights, OH 44122
	800.593.1934 (sales) / 800.705.1382 (support)
Website	www.govizzle.com



List the main website	www.monarchtt.com
Date Purchased	9/30/2012
Include the data purchased (or when the contract	
begins)	
Contract Renewal	9/29/2015
List date(s) that the contract must be renewed	
Vendor Contact Information	
CMSD Schools should not contact the vendor	
directly, please contact the CMSD Contact below.	
Vendor (other supports)	
List project manager and other people engaged	
in the contract. Include email/phone	
Contract Link	See Lisa Floyd in Special Education Department
Add a link to the existing contract and Statement	
of Work	
Licensing	100 teacher licenses; 600 student licenses; 5 consultant licenses
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	January 22, 2015
Identify the date that this information was	
updated	

Instructional Information (VizZle)

iisti detional information (vizzie)	
Availability	Intervention Specialists who request access may be given one of
Describe who can access this application, resource or service	the teacher licenses.
Grade Bands	Preschool through 12 th grade – autism/low incidence
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	All content areas
Describe the instructional area where the application or resource will be utilized	



	_
Product Description Describe the application or resource.	VizZle provides a resource for modifying lessons by adding visual, behavioral, and social supports. Teachers may choose from lessons created by other teachers or may develop their own.
Research Justification Describe the research that supports the use of this application for instruction.	Research supports the use of visual cues and social supports within lessons for students with autism. http://monarchteachtech.com/wp-content/uploads/2013/03/Research-and-Evidence-Supporting-VizZle.pdf
Service/Resource Owner List Department	Special Education
CMSD Contact List main CMSD contact person's name, email, & phone. Also include school-based reps if applicable.	Patty Schulz, Director of Special Education Instructional Services Patricia.schulz@clevelandmetroschools.org 216-838-0213
Alignment(s) Common Core Standards xxxxx ODE Standards xxxxxx ISTE NET.S XXXXXX	Lessons aligned to both Common Core and the Ohio Extended Standards
Approval Include approval info (include names, titles of leaders that have approved the application, resource or service)	Current contract was approved by former interim Deputy Chief of Intervention Services, Donna Bowen, in 2012. Need to revisit in 2015.

Professional Development (VizZle)

Teachers/Administrators	http://www.monarchteachtech.com/services-support/support/
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	n/a
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	

Describe what resources are available for parents to learn how to use the application or resource, include links.	
PD Contact Provide information on how a teacher, school or group of schools can coordinate professional development.	

Technical Information (VizZle)

Application Environment	Web-based
Describe the type of application environment	
Service Level Agreements with Vendor	n/a
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	Teachers receive a login from a set of logins assigned to us by VizZle
User Authentication Data Source	Send CSV file to vendor
Describe where the user login and password information originates	
Updating User Data (frequency)	
Describe the frequency that user data should be synchronized	
Data Management Department	Special Education Department
List Department of where the data originates	
Data Manager	Patty Schulz
List person responsible for Data Management	Patricia.schulz@clevelandmetroschools.org
(name, email, phone)	216.838.0213
Password Reset	Website prompts user to reset password and recover account
Describe process for users to complete password reset	
Browser Requirements	Works on all browsers with Flash Player 11.1 or higher



Describe browser technical requirements (include	
browser versions)	
Plug In requirements	Flash 11.1 or higher
Describe any plugins or non-standard technical	
configurations	
Computer / Device Requirements	None specified
Describe recommended devices and	
specifications for the application	
Other Dependencies	Application is best used with SmartBoard
Describe other Dependencies	
IT Service Department	VizZle Technical Support
List IT Department that is responsible for	
technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an
List main in contact (maine, email, priorie)	email message to <u>Helpdesk@clevelandmetroschools.org</u> or by
	phone (216) 432-6232.

Notes (VizZle)

140(63 (412216)	
Additional Information	800.705.1382
Include any additional information that would be helpful to the teachers, administrators, staff or DoIT staff.	

WorldBook Online

Application/Software Information (Worldbook Online)

Service Category	Instructional Website
List the category of the service, application, resource, or service	
Product Name	Worldbook Online
List the product name(s)	
Company Info	



Provide information about the Company	http://www.worldbookonline.com/wb/Home
, ,	
Website	
List the main website	
Date Purchased	
Include the data purchased (or when the contract begins)	
Contract Renewal	
List date(s) that the contract must be renewed	
Vendor Contact Information	
CMSD Schools should not contact the vendor	
directly, please contact the CMSD Contact below.	
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	
-	
Licensing	
Describe the licensing (or reference the contract	
with licensing information)	
Information Updated	
Identify the date that this information was	
updated	

Instructional Information (Worldbook Online)

instructional information (Worldbook Online)	
Availability	District
Describe who can access this application, resource or service	
Grade Bands	All
Describe which grade levels the application or resource is going to be utilized	

Instructional Area	All
Describe the instructional area where the	
application or resource will be utilized	
Examples	
Mathematics	
• Science	
Engineering	
Product Description	The World Book Web is a suite of online research tools that
Describe the smallestine succession	includes encyclopedia articles, primary source collections,
Describe the application or resource.	educator tools, student activities, pictures, audio, and video,
	complemented by current periodicals and related Web sites.
Research Justification	Reference resource.
Describe the research that supports the use of	
this application for instruction.	
Service/Resource Owner	Provided by INFOhio
List Department	
CMSD Contact	
List main CMSD contact person's name, email, &	
phone. Also include school-based reps if	
applicable.	
Alignment(s)	
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	
Include approval info (include names, titles of	
leaders that have approved the application, resource or service)	
resource or service;	

Professional Development (Worldbook Online)

Teachers/Administrators	World Book Training Guide
Describe what resources are available for	http://www.worldbookonline.com/training/
teacher/administrator professional	
development. Include links to online resources	World Book Training Videos/Tutorials
or other documentation.	http://www.worldbookonline.com/training/html/webinars.htm
Students	World Book Training Videos/Tutorials
Describe what resources are available for	http://www.worldbookonline.com/training/html/webinars.htm
students to learn how to use the application or	
resource. Include links.	Home access is available by requesting a district username and
	password through the following link,
	http://surveymonkey.com/s/infohiounpw. This would allow

	parents and students to use all of INFOhio's on-line resources at home.
Staff/Other	
Describe resources that are available for staff	
and other stakeholders. Include links to online resources and other documentation.	
Parents	World Book Training Videos/Tutorials
Describe what resources are available for	http://www.worldbookonline.com/training/html/webinars.htm
parents to learn how to use the application or	
resource, include links.	Home access is available by requesting a district username and
	password through the following link,
	http://surveymonkey.com/s/infohiounpw. This would allow
	parents and students to use all of INFOhio's on-line resources at
	home.
PD Contact	
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (Worldbook Online)

Application Environment	Hosted
Describe the type of application environment	
Service Level Agreements with Vendor	Provided by INFOhio for all Ohio schools. Renews yearly.
Describe the agreements about uptime, technical supports, disaster recovery, etc	
Authentication Describe how the user logs into the application/system. Include the login convention information.	NCC facilitates access by registering IP address ranges for area schools so that staff and students do not need to enter the username and password. Home access is available by requesting a district username and password through the following link, http://surveymonkey.com/s/infohiounpw . This would allow parents and students to use all of INFOhio's on-line resources at home.
User Authentication Data Source	Individual user generated.
Describe where the user login and password information originates	
Updating User Data (frequency) Describe the frequency that user data should be synchronized	N/A
Data Management Department List Department of where the data originates	N/A

Data Manager	N/A
List person responsible for Data Management (name, email, phone)	
Password Reset	Through INFOhio's website.
Describe process for users to complete password reset	
Browser Requirements	Standard Web browser
Describe browser technical requirements (include browser versions)	
Plug In requirements	
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	
Describe recommended devices and specifications for the application	
Other Dependencies	
Describe other Dependencies	
IT Service Department	
List IT Department that is responsible for technical support	
IT Service Department Contact List main IT contact (name, email, phone)	All software application issues should be initiated through a Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (Worldbook Online)

Trotal (Trotal Government)	
Additional Information	
Include any additional information that would be	
helpful to the teachers, administrators, staff or	
DoIT staff.	



ZoomText

Application/Software Information (ZoomText)

Service Category	Instructional Software
List the category of the service, application, resource, or service	
Product Name	ZoomText Magnifier
List the product name(s)	
Company Info	Ai Squared
Provide information about the Company	
Website	www.aisquared.com/zoomtext
List the main website	
Date Purchased	December 2014 – 8 licenses
Include the data purchased (or when the contract begins)	
Contract Renewal	n/a
List date(s) that the contract must be renewed	
Vendor Contact Information	Mailing Address
CMSD Schools should not contact the vendor	Ai Squared
directly, please contact the CMSD Contact below.	P.O. Box 669
	Manchester Center, VT 05255
	Shipping Address
	Ai Squared
	130 Taconic Business Park Rd.
	Manchester Center, VT 05255
Vendor (other supports)	
List project manager and other people engaged in the contract. Include email/phone	
Contract Link	
Add a link to the existing contract and Statement of Work	

Licensing	
Describe the licensing (or reference the contract with licensing information)	
Information Updated	February 2, 2015
Identify the date that this information was updated	

Instructional Information (ZoomText)

Availability	Any school, by request. Currently the District has 8 copies of the
Describe who can access this application, resource or service	software that are installed at Lincoln-West, Sunbeam, Charles Mooney, and GW Carver.
Grade Bands	K-12
Describe which grade levels the application or resource is going to be utilized	
Instructional Area	All subject areas
Describe the instructional area where the application or resource will be utilized	
Product Description	From the website:
Describe the application or resource.	ZoomText is the world's leading magnification and screen reading software for the visually impaired and helps countless individuals across the globe stay employed and in touch with the world. There are two versions available - ZoomText Magnifier, which will enlarge and enhance everything on your computer screen with perfect clarity, making all of your applications easy to see and use; and ZoomText Magnifier/Reader, which includes all the great features of ZoomText Magnifier, and will additionally read aloud anything on your computer screen.
Research Justification Describe the research that supports the use of this application for instruction.	This software provides accessibility to electronic text for students/adults with visual impairments. This accessibility is critical so that students with visual impairments can participate in the general education curriculum with their typical peers.
Service/Resource Owner List Department	Special Education Department

CMSD Contact	Jessica Baldwin
List main CMSD contact person's name, email, &	Jessica.baldwin@clevelandmetroschools.org
phone. Also include school-based reps if applicable.	216-838-0217
Alignment(s)	Aligned with principles of Universal Design for Learning
Common Core Standards xxxxx	
ODE Standards xxxxxx	
ISTE NET.S XXXXXX	
Approval	Jessica Baldwin has approved purchases of the software for schools
Include approval info (include names, titles of	that have requested it.
leaders that have approved the application,	
resource or service)	

Professional Development (ZoomText)

Fibressional Development (200mile	ACJ
Teachers/Administrators	http://www.aisquared.com/zoomtext/tour/tour/
Describe what resources are available for	
teacher/administrator professional	
development. Include links to online resources	
or other documentation.	
Students	
Describe what resources are available for	
students to learn how to use the application or	
resource. Include links.	
Staff/Other	http://www.aisquared.com/zoomtext/tour/tour/
Describe resources that are available for staff	
and other stakeholders. Include links to online	
resources and other documentation.	
Parents	http://www.aisquared.com/zoomtext/tour/tour/
Describe what resources are available for	
parents to learn how to use the application or	
resource, include links.	
PD Contact	None offered
Provide information on how a teacher, school or	
group of schools can coordinate professional	
development.	

Technical Information (ZoomText)

Application Environment	Software installation on individual computers (from CD-ROM)
Describe the type of application environment	
Service Level Agreements with Vendor	None
Describe the agreements about uptime, technical supports, disaster recovery, etc	



Authentication Describe how the user logs into the application/system. Include the login convention information.	One-time activation of software on a single computer using product key provided in box
User Authentication Data Source	None
Describe where the user login and password information originates	
Updating User Data (frequency)	None
Describe the frequency that user data should be synchronized	
Data Management Department	None – does not collect data
List Department of where the data originates	
Data Manager	n/a
List person responsible for Data Management (name, email, phone)	
Password Reset	n/a
Describe process for users to complete password reset	
Browser Requirements	None
Describe browser technical requirements (include browser versions)	
Plug In requirements	None
Describe any plugins or non-standard technical configurations	
Computer / Device Requirements	Operating System:
Describe recommended devices and	Windows 7 Windows Vista
specifications for the application	Windows VISta Windows XP (32 bit only) with Service Pack 2 (SP2)
	Processor Speed: 1 GHz Pentium® 4 processor or equivalent
	1.5 GHz for Windows 7 and Vista
	Memory Requirements:
	Minimum 512 MB RAM for Windows XP (1 GB recommended)



	Minimum 1 GB RAM for Windows 7 and Vista (2 GB recommended)
	50 MB free hard disk space
Other Dependencies	
Describe other Dependencies	
IT Service Department	
List IT Department that is responsible for technical support	
IT Service Department Contact	All software application issues should be initiated through a
List main IT contact (name, email, phone)	Service Desk request. To initiate a Service Desk request, send an email message to Helpdesk@clevelandmetroschools.org or by phone (216) 432-6232.

Notes (ZoomText)

Additional Information
Include any additional information that would be
helpful to the teachers, administrators, staff or
DoIT staff.
DoIT staff.



DoIT Services and Procedures

This section documents services that are provided by DoIT and other CMSD Departments. The information is this section includes information on how to initiate the service, contact information and other policy and procedural information associated with delivering or receiving the service.

Services and Procedure Index

Request an Audio Conference Bridge	Scan to Email (Kyocera Multifunction Copiers)
Student and Network Logon & Password Sync (FIM)	Software Evaluation Requests
Request to unblock a website (whitelisting)	Software Installation Requests
Request a Cell Phone	Procedure for submitting a Computer Security Access Form (CSA)
Request VPN Access	Procedure for Resetting Teacher/Staff passwords



Services and Procedures (A-Z)

Request an Audio Conference Bridge

Service

Request an Audio Conference Bridge

Service Description

District has conference bridge service provided by its telecom provider (currently AT&T)

Customer Benefit

Allows end user to schedule a conference call (multiple users can call into a single phone number and participate in the call)

DoIT Provides

Users are given Access to Conference Bridge to schedule their own meetings.

Maintenance Schedule

Users must use the conference bridge at least once every 180 days or the bridge will be deactivated by the service provider

Incident Response & Resolution

Technical support is provided by AT&T – 1-800-526-2655

Customer Requirements

 $Submit\ a\ Service\ Desk\ Ticket\ (\underline{helpdesk@clevelandmetroschools.org})\ to\ request\ an\ audio\ conference\ bridge.$

Additional Information

Audio Conference Bridge services are provided for District activities only.



Requesting Cell Phone Service

Service

Cell Phone Service

Service Description

Eligible District Employees can be issued a District cell phone where the cell phone service is paid for by the District

Customer Benefit

Allows District to be issued a cell phone to stay in contact when not at their desk

DoIT Provides

Cellular Service is provided in compliance to E-rate funding requirements. This does not pay for Hardware.

Maintenance Schedule

We do not have a maintenance program for the devices

Incident Response & Resolution

Users experiencing problems must open Service Desk tickets. Lost or stolen devices are the responsibility of the end user to replace. Instructions for Email setup are available on the web page.

Customer Requirements

Complete Telephone Service request (full instructions listed below). Form must be signed by the Department Chief. User can request any cell phone available from the current provider as long as their Department has funds to purchase the device.

Additional Information

Below are the instructions for requesting a District Issued Cell Phone.

Before a District Employee can be issued a cell phone a Cellular Telephone Equipment and Service Form must be completed. This is to insure their eligibility for receiving a District issued cell phone. Please review the Eligibility Requirements at the bottom of these instructions. The cost of the Cellular service comes from the Technology Department's Budget however Equipment and Software licensing charges may be charged back to your Department

Please Note: District issued cell phones cannot be reissued to another person by your Department.

Please notify the Department of Technology immediately when the person issued the phone leaves the District, Changes Departments or no longer has need of their cell phone. The issued cellular device must also be returned to the Department of Technology.



The request may be completed by the user or by someone else with access to the online form, and CMSD email. The form is only available on PC's connected to the CMSD Network. Once the form is completed the requester will be emailed a filled in copy of the form to print out. The printed out form must have the signature of the employee be assigned the cell phone as well as the signature of their Supervisor authorizing the cell phone. The form also requires the signature of the Department Chief or their designee.

- On a PC connected to the CMSD network, Open Internet Explorer and go to http://esupport by typing esupport in the URL field. You can also access it from the Intranet by clicking on the Administrative Webs and then selecting Telecom Support
 - a. Select the Telecom Tab,
 - b. Select Telecom Service Request Form
 - c. Select Cellular Phone Service and click on continue/next
 - d. Select New Service Request for the Request Type and click on continue/next
 - e. Complete the rest of the form with the correct information, making sure to indicate Cellular Phone Type as Standard phone No Data Package or Smart Phone With Data Package. If you require a phone that has capability to send and receive emails you must select Smart Phone otherwise please select Standard Phone.
 - f. In the Justification Field please provide a concise explanation as to why the employee needs to be issued a District Cell phone. Smart phone requesters need to specify why the user also needs access to the Internet/Email.
 - g. Once all the fields are filled in click the Submit Request button. The page will then display a message thanking you for your request and informing you that you receive an email confirmation sent to the requester's email address
- 2. When the requester receives the confirmation email, they will need to print out both attachments.
- The person being issued is required to read the telephony guidelines and to acknowledge this by signing the filled in request form
- 4. The request form must then also be signed by either the device user's chief (listed below) or a person authorized by their chief to sign for them.

<u>Please note that incomplete or illegible forms will not be processed. A Screen Print of the completed form is not acceptable.</u>

- 5. Once all the signatures have been obtained, please scan and email the completed document to dedra.ross@CMSDNET.net for processing.
- 6. Please allow 2 business days for processing. Once the request is processed the requester and the device user will be notified. The device user will be asked to make an appointment for picking up the device.
- 7. When picking up the cellular device please bring the **original completed form** along with **CMSD ID or Driver's license** to the 3rd floor located at the **East Professional Center**.



* ELIGIBILITY TO USE TELEPHONY EQUIPMENT AND/OR SERVICES

An employee is eligible for District owned Telephony equipment if the employee meets at least one of the following criteria; however, if the Telephony service is E-Rate funded, the employee must also qualify by being integral, immediate and proximate to the education of students;

- 1. If they are an employee who must provide 24/7 Emergency response for critical District functions;
- 2. If they are an employee who must routinely travel between District sites;
- 3. If they are an employee who is regularly at a site(s) where land-line telephone access is not available;
- 4. If the employee's Chief and the Chief Operating Officer approve the designated Telephony equipment for use by the employee.

Please Note: Contractors are not eligible for E-Rate funded Telephony services. The Technology Department provides funding for E-rate eligible Telephony services only.



Software Evaluation Requests

Service Description

Process for requesting the evaluation of new instructional software applications. Requests for software evaluation should be submitted to the CMSD Service Desk (Helpdesk@clevelandmetroschools.org) with "Software Evaluation Request" in the email subject line.

Customer Benefit

The software evaluation process ensures that new software will work on District end-devices (laptops and desktops) and that it aligns with curricular goals and objectives. The evaluation includes both technical and instructional evaluation and a strategy to install the software applications.

DoIT Provides

Evaluation of the software application and coordination with the Curriculum and Instruction Department to ensure that the application aligns with instructional goals. If approved DoIT also develops an installation plan and provides ongoing monitoring of the application to ensure that the application continues to work, even if there are changes to other parts of the CMSD technology infrastructure. DoIT may also coordinate the process for uploading student data to the application.

Maintenance Schedule

Monitoring of Instructional applications is ongoing. DoIT and the Curriculum and Instruction Department will issue notices if an application is being taken offline for maintenance.

Incident Response & Resolution

Requests for Software Evaluation will be acknowledged within 2 business days of receipt. A preliminary evaluation will be conducted to determine if the application's specifications are compatible with current infrastructure and aligns with current instructional goals and practices. The requestor will be notified within two weeks if the preliminary assessment allows for the application to be installed or if further testing is required. If further testing is required, the requestor will be notified within four weeks if the application is approved.

Customer Requirements

Software evaluation requests should be submitted between February and May of each school year in preparation for the upcoming school year. Requests for software evaluation should include the Instructional justification for the application (aligned to the school's Academic Achievement Plan) as well as all technical information. Requestors should plan for a minimum of 6-8 weeks for a software application request to be completed.

Additional Information

For a listing of the district's currently approved software applications, please refer to the Applications Section.



Request to Install Software

Service Description

Process for an individual to request installation of approved software or applications on computers (laptops, desktops).

For a listing of the district's currently approved software applications, please refer to the Applications Section.

To submit a request for software installation please enter a Service Desk Ticket to (<u>Helpdesk@clevelandmetroschools.org</u>) with "Software Installation Request" in the email subject line.

Customer Benefit

Approved software is efficiently installed.

DoIT Provides

Software installation services. Software will be installed remotely by a Service Desk technician or onsite by a Field Technician.

Maintenance Schedule

There may be times in which a software installation request is postponed due to changes in the software application or a computer's operating system updates. When the installation is requested, the user will be notified of any maintenance issues.

Incident Response & Resolution

Requests will be acknowledged with 72 hours and prioritized with 24 hours of receipt. Depending on the software application and the method of installation (remote or on-site) the user will be notified with the anticipated installation date.

Planning ahead is highly recommended and requests should be submitted a minimum of 2 weeks before the application is needed.

Users experiencing problems with approved software applications should submit a service desk ticket. Tickets will be reviewed within 48 hours and assigned a priority.

Customer Requirements

Customer should provide information on the software application, version (if known), and computer information including school, room numbers, and specific computer host names.

Additional Information

To request evaluation of new software applications see **Software Evaluation Requests**



Request to Unblock a Website (Whitelisting)

Service

Unblocking Instructional Websites

Service Description

Teachers may request to have websites unblocked for instructional use by submitting a Help Desk Ticket to helpdesk_Mon@clevelandmetroschools.org. The teacher should include the website address and a brief description of the instructional justification for requesting the site to be unblocked.

Teacher's requests to unblock websites are reviewed by CMSD's Academics Department. If the site is approved, the Department of Information Technology is notified and the site is usually unblocked within XX hours. If the site is not approved, a notice is sent to the requesting teacher with the justification for denying the unblocking request.

The Child Internet Protection Act (CIPA) requires CMSD to block "children's access to obscene or harmful content over the Internet". CMSD uses a whitelisting service.

Customer Benefit

Web Filters are critical in protecting students from harmful and obscene Internet content.

Compliance with CIPA is directly related to the District's e-Rate funding.

Requests to unblock instructional websites are reviewed by Academic professionals.

DoIT Provides

Web Filtering Services in compliance with CIPA

Instructional Website unblocking services via Help Desk Requests

Maintenance Schedule

Maintenance on Web Filtering Services are scheduled to have the least amount of impact on the Instructional day. Notifications of Web Filtering Services maintenance that impacts customers will be communicated via District email.

Incident Response & Resolution

- Academics will review unblocking requests within 3 days of receipt.
- If a request is deferred to DoIT, the request will be reviewed within 3 days of receipt.
- If approved DoIT will whitelist the website within 1 business day of receiving the approval from Academics.
- If denied, Academics will notify the requester within 3 days.

Customer Requirements

Teacher/requestor must provide

- Requestor name, email address, school, teaching assignment
- Website address (URL)
- Instructional reason/justification for requesting the site to be unblocked
- Designate Grade Level/School/District access



Additional Information

Children's Internet Protection Act

The Children's Internet Protection Act (CIPA) was enacted by Congress in 2000 to address concerns about children's access to obscene or harmful content over the Internet. CIPA imposes certain requirements on schools or libraries that receive discounts for Internet access or internal connections through the E-rate program – a program that makes certain communications services and products more affordable for eligible schools and libraries.

http://www.fcc.gov/guides/childrens-internet-protection-act