

Interoperability and Technical Specifications

The information provided in this form is intended to assist local school systems decision-making during the Instructional Materials Review and Approval

uired.
Program Title*
Course/Grade Levels*
hen internet connection is dropped. *



5. The product automatically syncs when a cor ☐Yes ☐No	nection is re-established, and work completed of	ffline is saved and uploaded. *
6. Single sign-on is supported. If yes, select the ☐Yes ☐No	platforms below. *	
☐ ClassLink	☐ Clever	☐Google Workspace/Classroom
□JumpCloud	☐ Microsoft Azure Active Directory (AD)	□Okta
OneLogin	☐Ping Identity	□Schoology
Other:		
7. Students are permitted to use the product of ☐Yes ☐No	n more than one device (e.g., a computer at scho	ool and a laptop at home). *
8. The product uses the Texas Student Data Sys	stem (TSDS) with unique IDs for students and staf	f. *
9. Accounts can be created for support staff. * ☐ Yes ☐ No		
10. Content is printable. * ☐Yes ☐No		
11. Content is exportable. If yes, specify forma ☐ Yes ☐ No	ts. *	



12. Content is presentable in e-book format. If yes, specify formats below. *
□Yes □No
14. The product contains simulations. If yes, specify formats below. * □Yes □No
15. The product contains animations. * □Yes □No
16. The product platform allows digital objects (e.g., text, video, simulations, etc.) to be divided and tagged with keywords and standards. * \square Yes \square No
17. The product contains embedded assessments. If yes, describe assessment format, location, and compatibility with an external learning management system below. * □Yes □No



Part Two: Compatibility

Device Compatibility*

□iPhone

☐ Interactive Whiteboard

☐ Android phone		_
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported
Android tablet		
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported
Chromebook		
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported
] iPad		
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported

Oldest Operating System/Version Supported

Oldest Operating System/Version Supported

Newest Operating System/ Version supported

Newest Operating System/ Version supported



☐ Kindle Fire			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
☐ Kindle, other			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
□ Мас			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
□ Nook			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
Other e-reader			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
□РС			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	
☐ Windows tablet			
	Oldest Operating System/Version Supported	Newest Operating System/ Version supported	



Browser and Operating System Compatibility *

Fill out the following table. Identify each compatible device and indicate the oldest and newest associated operating systems for that device.

Browser	Oldest browser version supported	Newest browser version supported	Mac OS	Windows	Linux	Chromium	N/A
Chrome							
Edge							
Firefox							
Safari							
Other							

Part Three: Product Format, Installation Requirements, and Support

Feature/Requirement/Specification

 Product is browser-based online; continuous Internet connection required. * □Yes □No
2. Plug-ins are required. If yes, list the required plug-ins below. * ☐Yes ☐No
3. Product is downloaded to individual device: One-time internet connection required. * ☐Yes ☐No



4. Product is installed on an individual computer (from DVD, flash drive, etc.): No internet connection required. If yes, estimate time per device requir for setup; indicate if support is provided and if local IT staff is needed below. * ☐Yes ☐No
5. Product is installed on a LAN (district or school server): No internet connection required for teachers, students, or other users. *
6. Infrastructure and software licensing are required. If yes, list license requirements and specify if set-up support is provided below. * ☐Yes ☐No
7. Server configuration is required. If yes, list server requirements and specify if set-up support is provided below. * □Yes □No
8. The product supports deployment through Mobile Device Management (MDM) systems. *
9. Technical support is provided to districts during initial set-up and deployment. If yes, specify the type of set-up support Provided below. * ☐Yes ☐No
10.Technical support is provided during duration of contract. If yes, specify the type of on-going support provided below. * □Yes □No



Part Four: Data Security, Access, and Privacy

Feature/Requirement/Specification

 Login authentication uses district protocols to establish common usernames and passwords. * □Yes □No
2. Passwords can be reset without assistance from technical staff. * □Yes □No
3. Personally-identifying student data is recorded by the product. If yes, list required student data and optional data fields below. * Yes No
4. Student data (e.g., roster changes, contact information, etc.) is automatically updated. If yes, specify frequency and if automatically exported from SIS or indicate who is responsible for student data export below. * Yes No
5. Location of student data stored by the product fully disclosed. *
6. Student data is purged after use by the product. If yes, indicate how and when below. * ☐ Yes ☐ No
7. Student data can be purged by the district at any time. * \[\sumsymbol{\substack} \text{Yes} \text{No} \]



8. Data is encrypted in transit. If yes, indicate which encryption protocols are supported below. * □Yes □No
9. Data elements are encrypted at rest (i.e., in a database or file system) If yes, specify which data elements are encrypted below. * \[\sum \text{Yes} \text{No} \]
10. Is your company willing to sign the TX-NDPA (Standard Student Data Privacy Agreement) with purchasing school systems? Please provide a link to your student privacy policy below. * □Yes □No
11. The product conforms with FERPA regulations. * □ Yes □ No 12. A third party has evaluated the product for FERPA compliance. If yes, provide a link to the report below. * □ Yes □ No
13. The product employs rule-based security. If yes, provide a link to detailed information and supporting documents below. * ☐Yes ☐No
14. The product allows registration or data collection from children under the age of 13. If yes, provide a link to the COPPA Safe Harbor certificate below \square Yes \square No



15. The product allows a download of school system-generated data (including usage data) without manual intervention by product staff. * ☐ Yes ☐ No
What types of authentications are accepted/used?
☐ Password-based authentication
☐ Multi-factor authentication
☐ Certificate-based authentication
□ Other:
Part Five: Additional Technology Specifications
Learning Management System (LMS) (Check all that apply) *
□ Blackboard
□ Canvas
□ Eduphoria
☐ Google Classroom
□ ItsLearning
□ Moodle
□ Schoolology
□ Other:



Sta	ndards Compliance (Check all that apply)
	CEDS
	EDUPUB
	EdFi
	IMS Global
	SIF
	Xapi
	Other:
Inte	egrated Management System (IMS) Global Standards Compliance (Check all that apply) *
If IN	AS Global was selected, check all standards that apply to this product.
	APIP
	Caliper
	CASE
	ш
	OneRoster
	QTI
	TCC
	Other:



this product IMS Certified? If so, list the standards under which it is certified:
sage Analytics*
o you provide usage analytics?
] Yes □ No
hich usage reports do you provide? Select all that apply.
Time on Task
The number of teachers/students accessing the digital product
The content teachers/students access
The frequency of teachers'/students' access
Other: