IMRA 2024: Interoperability and Ease of Use

This report includes information regarding the interoperability of the Instructional Materials Review and Approval (IMRA) 2024 digital programs, including available delivery formats, authentication requirements, and technology standards compatibility.

Publisher: 95 Percent Group LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
95 Phonics Core Program Classroom Kit: Kindergarten	Web application (connected to proprietary platform); PDF: Secured; Excel	Password-based authentication; SSO	Clever; ClassLink; For back to school we intend to support a much larger list of SSO method.	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Overall usage statistics are tracked per teacher and in aggregate.	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
95 Phonics Core Program Classroom Kit: Grade 1	Web application (connected to proprietary platform); PDF: Secured; Excel	Password-based authentication; SSO	Clever; ClassLink; For back to school we intend to support a much larger list of SSO method.	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access; Overall usage statistics are tracked per teacher and in aggregate.	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
95 Phonics Core Program Classroom Kit: Grade 2	Web application (connected to proprietary platform); PDF: Secured; Excel	Password-based authentication; SSO	Clever; ClassLink; For back to school we intend to support a much larger list of SSO method.	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access; Overall usage statistics are tracked per teacher and in aggregate.	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
95 Phonics Core Program Classroom Kit: Grade 3	Web application (connected to proprietary platform); PDF: Secured; Excel	Password-based authentication; SSO	Clever; ClassLink; For back to school we intend to support a much larger list of SSO method.	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access; Overall usage statistics are tracked per teacher and in aggregate.	Yes

Publisher: Accelerate Learning Inc.

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Kindergarten	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Grade 1	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes
STEMscopes Texas Math - Grade 2	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Grade 3	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes
STEMscopes Texas Math - Grade 4	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Grade 5	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes
STEMscopes Texas Math - Grade 6	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Grade 7	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes
STEMscopes Texas Math - Grade 8	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
STEMscopes Texas Math - Algebra I	Web application (stand-alone site); LTI links; Thin Common Cartridge; PDF: Editable; LMS: Canvas, Schoology, Google Classroom, Safari Montage SRG	Password-based authentication; Password-based for students; multi-factor for Administrators	Clever; ClassLink; Canvas, SAML	Yes	Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: OneRoster; IMS Global: Data Privacy	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes

Publisher: Agile Mind, Inc.

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Agile Mind Texas Mathematics 6	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Progress for each Topic	Yes
Agile Mind Texas Mathematics 7	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Progress for each Topic	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Agile Mind Texas Mathematics 8	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Progress for each Topic	Yes
Agile Mind Texas Algebra I	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access; Progress for each Topic	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Agile Mind Texas Algebra II	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Progress for each Topic	Yes
Agile Mind Texas Geometry	Web application (stand-alone site); PDF: Editable; LMS: Agile Mind LMS	Password-based authentication; Certificate-based authentication	ClassLink; All forms of SAML2	Yes	SAML (Security Assertion Markup Language)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access; Progress for each Topic	Yes

Publisher: Alba Educational Consulting, LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Progressions by Alba Math Grade K	LTI links; Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Progressions by Alba Math Grade 1	LTI links; Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Amplify

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify ELAR Texas Skills, Grade K	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multifactor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify SLAR Texas Habilidades y Destrezas, Grade K	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multi- factor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify ELAR Texas Skills, Grade 1	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multifactor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify SLAR Texas Habilidades y Destrezas, Grade 1	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multifactor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify ELAR Texas Skills, Grade 2	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multi- factor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify SLAR Texas Habiladades y Destrezas, Grade 2	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multifactor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Amplify ELAR Texas Skills, Grade 3	Web application (stand-alone site); Thin Common Cartridge; PDF: Editable	Password-based authentication; Multi- factor authentication	Clever; ClassLink; SSAML v2.0, Active Directory Federation Svcs v2.x & v3.x, OAuth 2, LDAP via integration partners Google, ClassLink, GG4L, Clever, direct SAML integration w customer identity providers and LTI integration w popular Learning Mgmt Systems	Yes	SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OpenID; OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	The product includes prebuilt reports: Time spent in the digital product for both teachers and students, The number of teachers and students who are accessing the digital product, Weekly average usage of the product, CSV Export of data	Yes

Publisher: Bedford, Freeman & Worth Publishing Group LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Statistics and Probability with Applications (High School) 4E	Web application (stand-alone site); LTI links; LMS: ClassLink, Clever	Password-based authentication	Clever; ClassLink	No	IMS Global: LTI (Learning Tools Interoperability)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Cosenza & Associates, LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Math - Grade 6	Web application (connected to proprietary platform); EPUB: Reflowable and Fixed; PDF: Secured	Password-based authentication	ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI	Time on Task; The number of teachers/student s accessing the digital product; The content teachers/student s access	Yes
Math - Grade 7	Web application (connected to proprietary platform); EPUB: Reflowable and Fixed; PDF: Secured	Password-based authentication	ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI	Time on Task; The number of teachers/student s accessing the digital product; The content teachers/student s access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Math - Grade 8	Web application (connected to proprietary platform); EPUB: Reflowable and Fixed; PDF: Secured	Password-based authentication	ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI	Time on Task; The number of teachers/student s accessing the digital product; The content teachers/student s access	Yes
Algebraic Reasoning Program	Web application (connected to proprietary platform); EPUB: Reflowable and Fixed; PDF: Secured	Password-based authentication	ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI	Time on Task; The number of teachers/student s accessing the digital product; The content teachers/student s access	Yes

Publisher: Curriculum Associates, LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade K	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas Magnetic Reading Foundations, Grade K	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML which includes ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: TCC (Thin Common Cartridge)	The number of teachers/student s accessing the digital product	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade 1	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas Magnetic Reading Foundations, Grade 1	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML which includes ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: TCC (Thin Common Cartridge)	The number of teachers/student s accessing the digital product	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade 2	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas Magnetic Reading Foundations, Grade 2	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML which includes ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: TCC (Thin Common Cartridge)	The number of teachers/student s accessing the digital product	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade 3	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas i-Ready Classroom Mathematics Grade 4	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade 5	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas i-Ready Classroom Mathematics Grade 6	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas i-Ready Classroom Mathematics Grade 7	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes
Texas i-Ready Classroom Mathematics Grade 8	iOS application; LTI links; Web application (connected to proprietary platform); Thin Common Cartridge; PDF: Editable and Secured	Password-based authentication	Clever; ClassLink; SAML Authenticatio n which includes: ClassLink, ADFS, Stoneware, and other SSO portals that support SAML 2.0	Yes	SAML (Security Assertion Markup Language); Ed-Fi (Data Standard); IMS Global: OneRoster	Time on Task; The number of teachers/student s accessing the digital product	Yes

Publisher: EPS Operations, LLC (EPS Learning)

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
SPIRE Program: Grade K	Web application (stand-alone site); LTI links; Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured; LMS: Google Classroom, Clever, ClassLink, GG4L (The Global Grid 4 Learning)	Password-based authentication; Multi- factor authentication	Clever; ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Growth Dashboard, Tracking Dashboard, Screening Dashboard, Science of Reading Dashboard, Tracking Report, Benchmark Report, Progress Report, Instructional Recommendations Report, Skills Status & Diagnostic Report, Parent Report, Dyslexia Risk Report	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
SPIRE Program: Grade 1	Web application (stand-alone site); LTI links; Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured; LMS: Google Classroom, Clever, ClassLink, GG4L (The Global Grid 4 Learning)	Password-based authentication; Multi- factor authentication	Clever; ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Growth Dashboard, Tracking Dashboard, Screening Dashboard, Science of Reading Dashboard, Tracking Report, Benchmark Report, Progress Report, Instructional Recommendations Report, Skills Status & Diagnostic Report, Parent Report, Dyslexia Risk Report	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
SPIRE Program: Grade 2	Web application (stand-alone site); LTI links; Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured; LMS: Google Classroom, Clever, ClassLink, GG4L (The Global Grid 4 Learning)	Password-based authentication; Multi- factor authentication	Clever; ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Growth Dashboard, Tracking Dashboard, Screening Dashboard, Science of Reading Dashboard, Tracking Report, Benchmark Report, Progress Report, Instructional Recommendations Report, Skills Status & Diagnostic Report, Parent Report, Dyslexia Risk Report	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
SPIRE Program: Grade 3	Web application (stand-alone site); LTI links; Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured; LMS: Google Classroom, Clever, ClassLink, GG4L (The Global Grid 4 Learning)	Password-based authentication; Multi- factor authentication	Clever; ClassLink	Yes	EPUB; SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Growth Dashboard, Tracking Dashboard, Screening Dashboard, Science of Reading Dashboard, Tracking Report, Benchmark Report, Progress Report, Instructional Recommendations Report, Skills Status & Diagnostic Report, Parent Report, Dyslexia Risk Report	Yes

Publisher: Institute for Multi-Sensory Education

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
IMSE Comprehensive Orton-Gillingham Plus, K Phonics	Web application (stand-alone site); PDF: Editable and Secured; Google Slides	Password-based authentication; Multi- factor authentication	No	No	OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes
IMSE Comprehensive Orton-Gillingham Plus, Grade 1 Phonics	Web application (stand-alone site); PDF: Editable and Secured; Google Slides	Password-based authentication; Multi- factor authentication	No	No	OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes
IMSE Comprehensive Orton-Gillingham Plus, Grade 2 Phonics	Web application (stand-alone site); PDF: Editable and Secured; Google Slides	Password-based authentication; Multi- factor authentication	No	No	OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
IMSE Comprehensive Orton-Gillingham Plus, Grade 3 Phonics	Web application (stand-alone site); PDF: Editable and Secured; Google Slides	Password-based authentication; Multi- factor authentication	No	No	OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The frequency of teachers'/students ' access	Yes

Publisher: Just Right Reader, Inc.

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Decodables de jardín de infantes	N/A- Print Decodables Only	No	No	No	No	No	Yes
Kindergarten - Early Decodables	N/A - Print Decodables Only	No	No	No	No	No; N/A- Print Decodables Only	Yes
1st Grade Decodables	N/A- Print Decodables Only	No	No	No	No	No	Yes
Descodificables de primer grado	N/A- Print Decodables Only	No	No	No	No	No	Yes
2nd Grade Decodables	N/A- Print Decodables Only	No	No	No	No	No	Yes
Decodificables de segundo grado	N/A- Print Decodables Only	No	No	No	No	No	Yes

Publisher: Kiddom

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade K Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 1 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 2 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 3 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 4 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 5 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 6 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 7 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Grade 8 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Algebra 1 Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Algebra II Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX- NDA with LEA
Texas Math: Geometry Powered by Kiddom	Web application (stand-alone site)	Password-based authentication	Clever; OneLogin; ClassLink; https://ed.link/resources/integ rations	Yes	SIF (Schools Interoperability Framework); EPUB; SAML (Security Assertion Markup Language); xAPI (Experience Application Program Interface); Ed-Fi (Data Standard); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: APIP (Accessible Portable Item Protocol); IMS Global: CASE (Competencies and Academic Standards Exchange); IMS Global: Caliper; IMS Global: Caliper; IMS	Time on Task; The number of teachers/stude nts accessing the digital product; The content teachers/stude nts access; The frequency of teachers'/stude nts' access; standards, assignment data, assessment data	Yes

Publisher: Laprea Education

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Kindergarten Structured Literacy with E.A.S.E. Second Edition	Web application (connected to proprietary platform); PDF: Secured	No	Clever	No	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Grade 1 Structured Literacy with E.A.S.E. Second Edition	Web application (connected to proprietary platform); PDF: Secured	No	Clever	No	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Grade 2 Structured Literacy with E.A.S.E. Second Edition	Web application (connected to proprietary platform); PDF: Secured	No	Clever	No	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization)	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Literacy Resources, LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Bridge to Reading, Kindergarten	Web application (stand-alone site); PDF: Secured	Password-based authentication	Clever; ClassLink; Google	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Bridge to Reading - First Grade	Web application (stand-alone site); PDF: Secured	Password-based authentication	Clever; ClassLink; Google	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Bridge to Reading - Second Grade	Web application (stand-alone site); PDF: Secured	Password-based authentication	Clever; ClassLink; Google	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Bridge to Reading - Third Grade	Web application (stand-alone site); PDF: Secured	Password-based authentication	Clever; ClassLink; Google	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Ono Learning LLC

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Método Onomatopéyico KG - Onomatopoeic Program KG	Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	No	No	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Método Onomatopéyico 1º Curso - Onomatopoeic Program Grade 1	Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	No	No	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Método Onomatopéyico 2º Curso- Onomatopoeic Program Grade 2	Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	No	No	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Método Onomatopéyico 3º Curso - Onomatopoeic Program Grade 3	Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	No	No	No	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Open Education Resources

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
OER K-5 Math: Kindergarten Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Reading Language Arts Grade K	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Math: Grade 1 Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Reading Language Arts Grade 1	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Math: Grade 2 Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
OER K-5 Reading Language Arts_Grade 2	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Math: Grade 3 Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Reading Language Arts Grade 3	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Math: Grade 4 Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Reading Language Arts Grade 4	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
OER K-5 Math: Grade 5 Program	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER K-5 Reading Language Arts Grade 5	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER Secondary Mathematics Grade 6	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER Secondary Mathematics Grade 7	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes
OER Secondary Mathematics Grade 8	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
OER Secondary Mathematics Algebra I	Web application (stand-alone site); PDF: Secured	No	LTI Integrations	No	OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability)	No	Yes

Publisher: OpenStax

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Algebra 1	LMS: Moodle	Password-based authentication; oauth2	Clever; Google, Microsoft	No	OAuth 2.0 (Open Authorization)	Time on Task; The number of teachers/student s accessing the digital product	Yes

Publisher: Pacific Learning

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
El camino al éxito (Kindergarten)	Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured	Password-based authentication	No	No	EPUB	No	Yes
El próximo paso al éxito (Grade 1)	Web application (connected to proprietary platform); EPUB: Reflowable; PDF: Secured	Password-based authentication	No	No	EPUB	No	Yes

Publisher: Pioneer Valley Educational Press, Inc

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
In Tandem	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Phonics Launch	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Stepping Together	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
In Tandem	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

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Stepping Together	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

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Phonics Launch	Web application (stand-alone site); PDF: Secured	Password-based authentication; SSO. Multifactor authentication if enforced by external SSO.	Clever; ClassLink; Google SSO	Yes	No	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: ReadBright

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
ReadBright Phonics	PDF: Secured	No	No	No	Yes	No	Yes
ReadBright Phonics	PDF: Secured	No	No	No	Yes	No	Yes

Publisher: Reading Horizons

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
BAD: Reading Horizons Discovery Kindergarten	Web application (stand-alone site)	Password-based authentication; Certificate-based authentication; Multi- factor authentication; All supported Clever identity providers	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Reading Horizons Discovery First: TEKS	Web application (stand-alone site)	Password-based authentication; Certificate-based authentication; Multi- factor authentication; All supported Clever identity providers	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Reading Horizons Discovery Second: TEKS	Web application (stand-alone site)	Password-based authentication; Certificate-based authentication; Multi- factor authentication; All supported Clever identity providers	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Reading Horizons Discovery Third: TEKS	Web application (stand-alone site)	Password-based authentication; Certificate-based authentication; Multi- factor authentication; All supported Clever identity providers	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); OpenID; OAuth 2.0 (Open Authorization); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Publisher: Savvas Learning

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade K	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Texas myView Literacy (Print and Digital), Grade K	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade 1	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access	Yes
Texas myView Literacy (Print and Digital), Grade 1	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade 2	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Texas myView Literacy (Print and Digital), Grade 2	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade 3	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Texas myView Literacy (Print and Digital), Grade 3	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade 4	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access	Yes
Texas myView Literacy (Print and Digital), Grade 4	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Texas miVisión Lectura (Print and Digital), Grade 5	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes
Texas myView Literacy (Print and Digital), Grade 5	LTI links; Web application (connected to proprietary platform); Thin Common Cartridge	Password-based authentication	Clever; ClassLink	Yes	SAML (Security Assertion Markup Language); IMS Global: LTI (Learning Tools Interoperability); IMS Global: QTI; IMS Global: TCC (Thin Common Cartridge); IMS Global: OneRoster	Time on Task; The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students ' access	Yes

Publisher: Scholastic Inc.

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Ready4Reading	LTI links; Web application (connected to proprietary platform); EPUB: Fixed; PDF: Secured; LMS: Scholastic Digital Manager is our platform. We have SOS with multiple LMS systems.	Password-based authentication	Clever; ClassLink; Google classroom, Schoology, Canvas	Yes	IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The content teachers/students access; The frequency of teachers'/students ' access; Letters2Meaning Assessment Reports	Yes
Ready4Reading	LTI links; Web application (connected to proprietary platform); EPUB: Fixed; PDF: Secured; LMS: Scholastic Digital Manager is our platform. We have SOS with multiple LMS systems.	Password-based authentication	Clever; ClassLink; Google classroom, Schoology, Canvas	Yes	IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The content teachers/students access; The frequency of teachers'/students ' access; Letters2Meaning Assessment Reports	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Ready4Reading	LTI links; Web application (connected to proprietary platform); EPUB: Fixed; PDF: Secured; LMS: Scholastic Digital Manager is our platform. We have SOS with multiple LMS systems.	Password-based authentication	Clever; ClassLink; Google classroom, Schoology, Canvas	Yes	IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The content teachers/students access; The frequency of teachers'/students ' access; Letters2Meaning Assessment Reports	Yes
Ready4Reading	LTI links; Web application (connected to proprietary platform); EPUB: Fixed; PDF: Secured; LMS: Scholastic Digital Manager is our platform. We have SOS with multiple LMS systems.	Password-based authentication	Clever; ClassLink; Google classroom, Schoology, Canvas	Yes	IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The content teachers/students access; The frequency of teachers'/students ' access; Letters2Meaning Assessment Reports	Yes

Publisher: William H. Sadlier, Inc.

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
From Phonics to Reading, Grade K	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	Clever; ClassLink; Google, Canvas, Schoology	No	SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Teacher Account, Student Tracking, FPR (From Phonics to Reading) Assessment Reports, Student Scores Report, Product & Usage Reports	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
From Phonics to Reading, Grade 1	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	Clever; ClassLink; Google, Canvas, Schoology	No	SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Teacher Account, Student Tracking, FPR (From Phonics to Reading) Assessment Reports, Student Scores Report, Product & Usage Reports	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
From Phonics to Reading, Grade 2	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	Clever; ClassLink; Google, Canvas, Schoology	No	SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Teacher Account, Student Tracking, FPR (From Phonics to Reading) Assessment Reports, Student Scores Report, Product & Usage Reports	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
From Phonics to Reading, Grade 3	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured	Password-based authentication	Clever; ClassLink; Google, Canvas, Schoology	No	SAML (Security Assertion Markup Language); OAuth 2.0 (Open Authorization); IMS Global: LTI (Learning Tools Interoperability); IMS Global: OneRoster	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students' access; Teacher Account, Student Tracking, FPR (From Phonics to Reading) Assessment Reports, Student Scores Report, Product & Usage Reports	Yes

Publisher: Wilson Language Training

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Fundations Level K Classroom Set for 20 & Geodes Level K Classroom Library	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured; LMS: Wilson proprietary LMS - Wilson Academy	Password-based authentication	Clever	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes
Fundations Level 1 Classroom Set for 20 & Geodes Level 1 Classroom Library	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured; LMS: Wilson proprietary LMS - Wilson Academy	Password-based authentication	Clever	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes

Title	Delivery Format(s)	User Authentication Required	Single Sign On	Rostering Required	Standards Compatibility	Usage Analytics	Willing to Sign TX-NDA with LEA
Fundations Level 2 Classroom Set for 20 & Geodes Level 2 Classroom Library	Web application (stand-alone site); Web application (connected to proprietary platform); PDF: Secured; LMS: Wilson proprietary LMS - Wilson Academy	Password-based authentication	Clever	Yes	OpenID; OAuth 2.0 (Open Authorization)	The number of teachers/students accessing the digital product; The content teachers/students access; The frequency of teachers'/students 'access	Yes