The path to import these records are:

 District > Data Import System > Reading Diagnostics (RD) & Dyslexia Reporting (DS) Import

New UI:

 District Management > Compliance > Reading Diagnostics (RD) & Dyslexia Reporting (DS) Import

We are making the assumption that you as the district know which assessment your district is using and that your district testing administrator knows which score you should be using to import into PowerSchool. We can point you to the FA section of the EMIS manual so you can review Table 5 on pages 17 and 18 (sample below)

https://education.ohio.gov/getattachment/Topics/Data/EMIS/EMIS-Documentation/Current-EMIS-Manual/2-8-Student-Assessment-FA-Record-v14-4.pdf.aspx?lang=en-US

Table 5. The format and type of score reported for each Reading Diagnostic (RD) and Tier 1 Screener (DS). Note that if one assessment is used for both purposes, then two records must be reported: one for Assessment Type RD and one for Assessment Type DS.

Area Code	Name of Product	Reading Diagnostic (RD)		Tier 1 Screener (DS)	
		Alpha or Numeric	Type of Score	Alpha or Numeric	Type of Score
AEDD	DIBELS Data System (DDS) with DIBELS 8th Edition	Numeric	Score	—	—
AEMC	mCLASS DIBELS 8th Edition	Numeric	Score	Alpha	At Risk/Not at Risk
ALRE	Acadience Reading K-6	Numeric	Score	Alpha	At Risk/Not at Risk
CADF	Literacy Tasks for Pseudoword Decoding Fluency	Alpha	Below Level/ Not Below Level	Alpha	Below Level/ Not Below Level
CADI	i-Ready® Diagnostic for Reading	Numeric	Overall Score	Numeric	Overall Score
CAIR	i-Ready® Assessment	Numeric	Overall Score	—	—

We have also provided you a spreadsheet from the developers to assist you with the table above.

	A	B	C	D	E	F	G	H	I	J
1				Reading Diagnostic (RD)				Tier 1 Dyslexia Screener (DS)		
2	Area Code	Name of Product	Alpha or Numeri	Type of Score	Min Valu	Max Valu	Alpha or Numeric	Type of Score3	Min Value	Max Value
3	AEDD	DIBELS Data System (DDS) with DIBELS 8th Edition	Numeric	Score	243	746	—	—	—	—
4	AEMC	mCLASS DIBELS 8th Edition	Numeric	Score	243	746	Alpha	At Risk	ATR	ATR
5	AEMC		—	—	—	—	Alpha	Not at Risk	NAR	NAR
6	ALRE	Acadience Reading K-6	Numeric	Score	0	944	Alpha	At Risk	ATR	ATR
7	ALRE		—	—	—	—	Alpha	Not at Risk	NAR	NAR
8	CADF	Literacy Tasks for Pseudoword Decoding Fluency	Alpha	Below Level	BLW	BLW	Alpha	Below Level	BLW	BLW
9	CADF		Alpha	Not Below Level	NBL	NBL	Alpha	Not Below Level	NBL	NBL
10	CADI	i-Ready® Diagnostic for Reading	Numeric	Overall Score	100	800	Numeric	Overall Score	100	800
11	CAIR	i-Ready® Assessment	Numeric	Overall Score	100	800	—	—	—	—

https://wiki.nwoca.org/download/attachments/164659583/Reading%20Diagnostic%20and%20Tier%201%20Screener%20Score%20Ranges_11092023.xlsx?version=1&modificationDate=1699629302417&api=v2

For Example – if you are working with a i-Ready assessment you can see the Area Code is CADI or CAIR depending on which assessment your district administered. For the CADI assessment for the Reading Diagnostic the score is Numeric and it should be the Overall Score that you need to report. So, based on the Assessment Area Code and the assessment type of RD or DS – you have various scores to use based on the individual assessment your district chose to administer.

Our Sample Import will be for an i-Ready CADI assessment for the Reading Diagnostic (RD) as noted by the red arrows and yellow highlighting. We then chose our corresponding columns from our CSV file that we are using to import from the vendor as noted in the blue highlighting (note - your columns may differ from the screenshot below). Once we have our assessment chosen and our fields from our file mapped we can import our file.

Reading Diagnostics (RD) & Dyslexia Screening (DS) Import

Directions For Import

This import is designed to populate student FA records, *Start Page > Student Selection > Ohio State Information - Student Assessment Record (FA)* from a file provided by a test vendor for the following assessments:

- RD (Reading Diagnostic) (.csv)
- DS (Tier 1 Dyslexia Screener) (.csv)

Accommodations

- RD always set to **, DS-Users would need to hand key the appropriate accommodation value if the student received EL, IEP and/or 504 accommodations.

Student Matching

- If provided, the State Student Identifier (SSID) or the Student_Number.

Select A File

Reading Diagnostics or Dyslexia Screening: (RD) Reading Diagnostics ⌄

File to Import: Browse... testRD for melissa.csv (2.05 KB) Clear

Student Assessment Columns	Map To	
Import Type (Test Type)	(CADI) Curriculum Associates, LLC i-Ready Diagnostic for Reading	⌄
STUDENT_IDENTIFIER	Student State ID ⌄	
SCORE	Overall Scale Score ⌄	
STUDENT_GRADE_LEVEL	Student Grade ⌄	
TEST_DATE	Completion Date ⌄	

You will also see an import history so that you can see what was loaded and have the option of deleting the records for a particular import if you choose.

Import History

Import ID	Test Type	User	Time Loaded	Records Currently Loaded	
7182020	RD	Freeborn, Sam	11/06/2023 12:15 PM	360	Delete
7182019	RD	Freeborn, Sam	11/06/2023 11:56 AM	1	Delete