

# Tools for Troubleshooting Data Associated with Report Card Measures



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## Overview

- Purpose and Process
- Data Teams
- Secure Data Center
- Troubleshooting Data Issues in the SDC
- Resources



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## Purpose

The purpose of this EMIS Alliance presentation is to assist Data Teams in building foundational skills to improve educators' ability to explore, understand, and communicate with data more meaningfully. This new module will include real data troubleshooting opportunities that reflect some of the reporting issues experienced with the Report Card.

Additionally, this presentation aims to help districts take the initiative to be proactive by reviewing their data throughout the school year to identify and address potential issues.



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## Process

Last school year, 257 data appeals were approved in FY24. Through data analysis, these districts discovered and corrected issues with their data before the Local Report Card was published.

Regrettably, 13 watermark requests were submitted to the DEW's Office of Accountability. However, due to missed deadlines, these districts could not address their data issues in time, resulting in their data being published in the Local Report Card without corrections.

It is a matter of concern that some districts were unaware of data issues, leading to no appeals being filed or watermarks being requested. This brings to the forefront the need for proactive data management, where districts take the initiative to identify and address potential issues.



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## What is a Data Team?

- Data teams work together to use data to plan and make decisions about programs and services
- Data teams serve multiple purposes and contribute their diverse perspectives to achieve that goal



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## Data Teams – Purpose and Perspectives

### PURPOSE

- Investigate critical questions
- Engage leadership and other stakeholders
- Monitors Trends
- Addresses challenges
- Celebrates successes!

### PERSPECTIVES

- Individuals who understand the subject matter
- Individuals with experience in the subject area
- Individuals who are curious about the subject matter
- Individuals who use/consume the data
- Individuals who understand the data – including quality, limitations, strengths



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## Building Your Data Team

- At a public Ohio school, a data team plays a crucial role in analyzing and utilizing educational data effectively
- Remember, a diverse set of knowledge and skills among team members ensures that the data collected can be disseminated throughout school operations, leading to informed decision-making and improved educational outcome
- District personnel know the district's data better than DEW, so assign appropriate data owners



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## Building Your Data Team

Key members who should be part of your data team:

- Superintendent
- Assistant Superintendent
- Treasurer
- EMIS Coordinator
- Curriculum Director/Coordinator
- Special Education Coordinator
- Testing Coordinator
- Principal
- Assistant Principals
- Guidance Counselors
- Lead Teachers
- School Psychologists
- Regional Data Leads (RDL)



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## Work of the Data Team

Reviewing data is a continuous process that should span the entire school year. This is where Data Teams play a pivotal role. They proactively initiate data analysis before, during, and after the school year has ended.

Data Teams utilize reports from their SIS systems, the Data Collector, ODDEX modules, the Secure Data Centers, and other areas to help them review their district's data throughout the school year. This practice is crucial as it allows districts to promptly identify and correct any issues with their data, avoiding the need for appeals or watermarks.



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## Work of the Data Team Continued

### Examples of data to review

- Data in local software before and during the reporting to the Department of Education and Workforce through EMIS
- ODDEX Modules to verify data about students reported or shared with other districts
- EMIS Reports and Received Files available through the Data Collector
  - Example: Where Kids Count Detail Report (WKCD-001)
- SDC reports to validate the Report Card and other reports for analysis



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## Secure Data Center (SDC)



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## What is the Secure Data Center (SDC)?

- An interactive tool that allows districts to review data well before the data is final and the Report Cards are released
- The main resource districts should use to review Report Card Data
  - Ohio Law requires districts to report data to EMIS and to verify and approve all EMIS data
  - This verification should include all relevant reports, including those in the SDC
  - Data should be reviewed and verified before the close of EMIS data collections



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## How to Access the SDC

- Users must have an OH|ID Portal account
- To obtain access to the Secure Data Center (SDC) a user must have an assigned role in the Ohio Education Directory System (OEDS):
  - Secure Data Center – Standard Level Access **or**
  - Secure Data Center – Student Level Access
- If you do not have access to the SDC, only your OEDS Administrator or Treasurer can assign OEDS roles
- Please refer to the Secure Data Center Webpage
  - Contains SDC Resources and Help Videos

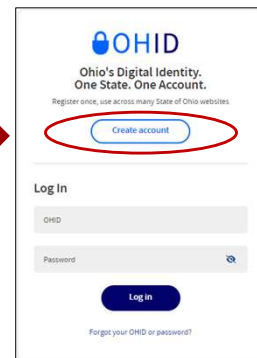
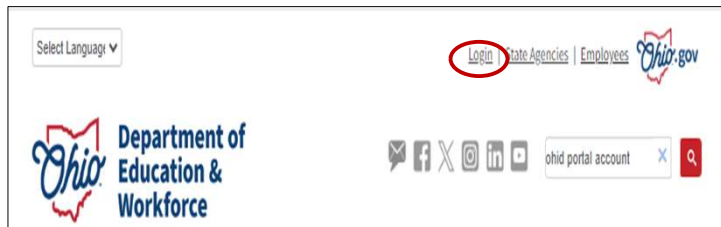


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## SDC Access – OH|ID Portal – Create an Account

- Click on the “Login” link on DEW’s website
- Click the “Create Account” option and follow the directions

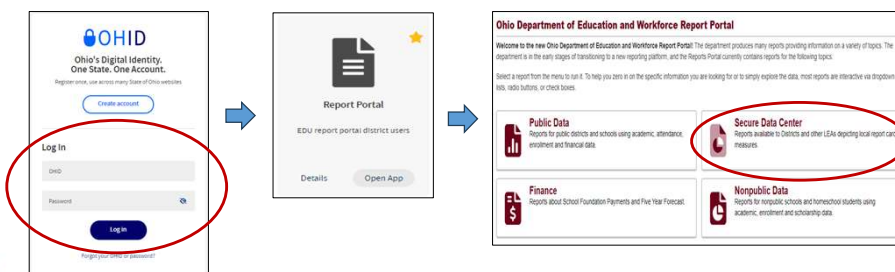


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## SDC Access - OH|ID Portal

- Once the OH|ID Portal account is active and a OEDS SDC role has been assigned
- Login into the OH|ID Portal
- Click on the “Reports Portal” tile
- Click on the Secure Data Center button



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## Flow of Data

- EMIS data mainly comes from data entered or loaded into your Student Information System (SIS), Payroll and Accounting Systems, and the Flat File Editor (FFE)
- Much of the EMIS data that is submitted through the Data Collector Collections is loaded into the Secure Data Center and will appear on your District's Local Report Card
  - Student, Assessment, Staff and Course, Calendar, etc.
- Reports are generated and distributed to the Data Collector for review earlier than when they will appear in the SDC
- District personnel should review their data from the SDC, and compare it to the reports that are distributed to the Data Collector and self-generated reports from their SIS Data Reports



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## Timelines

- EMIS Data Collection Calendar
  - Collection open and close dates
    - Search the DEW website for "EMIS Data Collection Calendars"
- Testing Dates
  - Testing windows and when results are available for download
    - Search the DEW website for "Test Dates"
- Timeline Example
  - The Spring End of Course State Assessment Collection (FY25) and Spring State Assessment Grades 3-8 Collection (FY25) are open for submission starting on 2/20/2025; however, test results are unavailable for download until mid-May to June



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## SDC Data Loading Schedule

- Most Student SDC reports populated
  - Monday, Wednesday, and Friday
    - For example, data reported to DEW on Monday will appear in the SDC on Wednesday, and data reported on Thursday by 5 PM will appear on Friday
- CTE/Staff/Teacher/Course/Financial SDC Reports populated
  - Tuesday and Thursday
    - For example, data reported to DEW on Tuesday will appear in the SDC on Thursday, and data reported on Wednesday by 5 PM will appear on Thursday.



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## SDC – Status of Reports

Contains Date Last Updated Status of the Reports Portal/SDC

**Date Last Updated: April 8, 2025**

- » [Career-Technical Education Tile Reports](#)
- » [Discipline Tile Reports](#)
- » [Enrollment Tile Reports](#)
- » [Financial Tile Reports](#)
- » [Graduation Tile Reports](#)
- » [Improving At-Risk K-3 Readers Tile Reports](#)
- » [Local Report Card Tile Reports](#)
- » [Student Attendance Tile Reports](#)
- » [Teacher and Staff Tile Reports](#)
- » [Test Results Tile Reports](#)
- » [Value Added Tile Reports](#)

**This is a partial snapshot of the Status of Reports grid. To see the entire grid, please refer to DEW's website and search for:**

X
Q

secure data center – status of reports

Student Attendance Tile		
Report Name	Status	Notes
District Absenteeism and Attendance	Ready	Data from 2021-2025
School Absenteeism and Attendance	Ready	



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## EMIS and Report Card Crosswalk for Administrators

Below is a partial snapshot of the Traditional School and District Tab of the EMIS and Report Card Crosswalk for Administrators Workbook

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	EMIS Collection	EMIS Close Date	Appeal	Appeal Close Date	Review & Verification	Review & Verification Close Date	Achievement Component	Progress Component	Gap Closing Component								
									Chronic Absenteeism Improvement Indicator	English Language Proficiency Improvement Indicator	Gifted Identification and Services Element	Gifted Performance Index Element	Gifted Performance Progress Element	English Language Arts & Math Achievement Annual Performance Goals	English Language Arts & Math Progress Annual Performance Goals	Graduation Annual Performance Goals	Participation Rate
2	End of Year Student Collection or SOES End of Year Student Collection	Mid July Prior Year	Student	Prior Year End July	PYXX Report Card	Prior Year Beg Sept											
3	Prior Year																X
4	Graduation Collection Prior Year	Mid Oct Prior Year	Prior Year Graduation	End Oct Prior Year	PYXX Graduation	Prior Year Beg Nov											X
5	Initial Exiting Student Follow up	Beg Jan	Initial Exiting Student Follow up (CTE)	Mid Jan													
6	Kindergarten Readiness Assessment	Mid Feb	Kindergarten Readiness Assessment (KRA-R)	Beg Mar													



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## What's in the SDC?

- Tiles appear for individuals based on the IRN of the district(s) assigning the OEDS SDC roles to their account
  - Users may not have access to all the available SDC Tiles
  - Example: The Career and Technical Education tile will only appear for CTPDs and Member Districts
- Underlying reports differ based on the district IRN access
  - Example 1: Extended graduation rate reports only appear for Dropout Prevention and Recovery Schools
  - Example 2: District reports will not appear for users with direct access if they do not select the District/School in the dropdown list

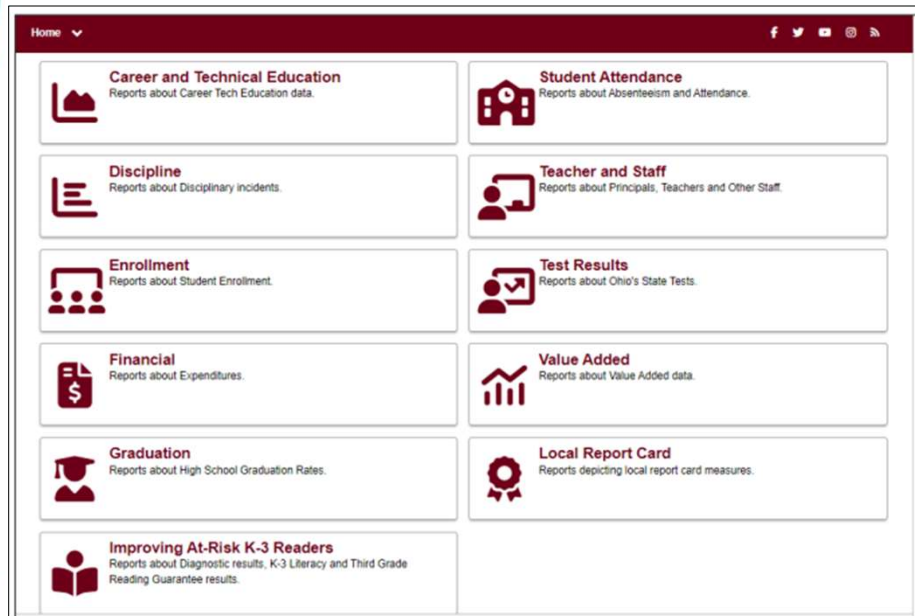


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## Secure Data Center Tiles



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## Secure Data Center Navigation

In the next series of slides we will review

- SDC tiles and available sub-report tiles
- Review the layout of the Enrollment Overview Screen report
- Discuss the “target” improvement points required for a student to no longer be EL on the District OELPA Progress SSID Tab

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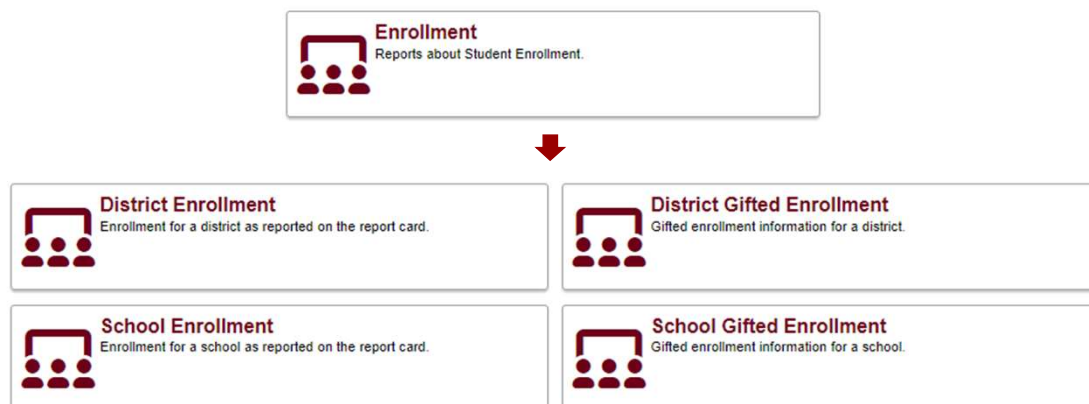
## SDC – Report Reminders

- Most SDC student data reports contain SSID-level data with no student names
  - Exception - Reports within the Local Report Card folder do not contain SSID-level data
- Several sub-reports are designed to help districts evaluate data, and contain data not available in the public reports
- Accountability rules may be applied to specific tiles – refer to the Understanding Student Placement for Ohio’s Differentiated Accountability Systems Guide
- Additional reports are included for CTPD, CTPD Member Districts, ITC, and Community School Sponsors



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## SDC Data and Reports – Enrollment



**Important Note:** Community and Stem Schools will see their data information in the “School” Report Tiles



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## SDC Data and Reports – Overview Layout

Department of Education & Workforce

### Enrollment by Student Demographic (District) - Overview

Choose a School Year: 2024-2025 School Year (selected), 2023-2024 School Year, 2022-2023 School Year, 2021-2022 School Year, 2020-2021 School Year

Choose a District: All

**Compare and analyze data from different school years**

	Enrollment	% of Total
Kindergarten	11,531	6.6%
1st Grade	12,841	7.3%
2nd Grade	12,839	7.3%
3rd Grade	13,605	7.8%
4th Grade	12,877	7.3%
5th Grade	13,270	7.6%
6th Grade	13,379	7.6%
7th Grade	13,499	7.7%
8th Grade	13,621	7.8%
9th Grade	13,833	7.9%
10th Grade	13,558	7.7%
11th Grade	13,099	7.5%
12th Grade	12,142	6.9%
Enrolled, completed course requirements but did not pass graduation test and is attending school	10	0.0%
Student with disability condition who has completed graduation requirements and elects to remain for further training	113	0.1%
<b>Total</b>	<b>175,259</b>	<b>100.0%</b>

**Race/Ethnicity**

	Enrollment	% of Total
American Indian or Alaskan Native	319	0.2%
Asian or Pacific Islander	9,847	5.6%
Black, Non-Hispanic	29,708	17.0%
Hispanic	15,590	8.9%
Multiracial	13,013	7.4%
White, Non-Hispanic	106,782	60.9%
<b>Total</b>	<b>175,259</b>	<b>100.0%</b>

**English Learner Status**

	Enrollment	% of Total
EL Student in school < 1 year	1,811	1.0%
EL Student in his/her second year	1,730	1.0%
EL Student	4,575	2.6%
Not an EL Student	167,143	95.4%
<b>Total</b>	<b>175,259</b>	<b>100.0%</b>

**Additional Student Groups**

	Enrollment	% of Total
Economic Disadvantaged	85,129	48.6%
Homeless Students	1,976	1.1%
Identified as Gifted	32,710	18.7%
Migrant Students	50	0.0%
Received Gifted Services	18,029	10.3%
Student With Disabilities	29,285	16.7%

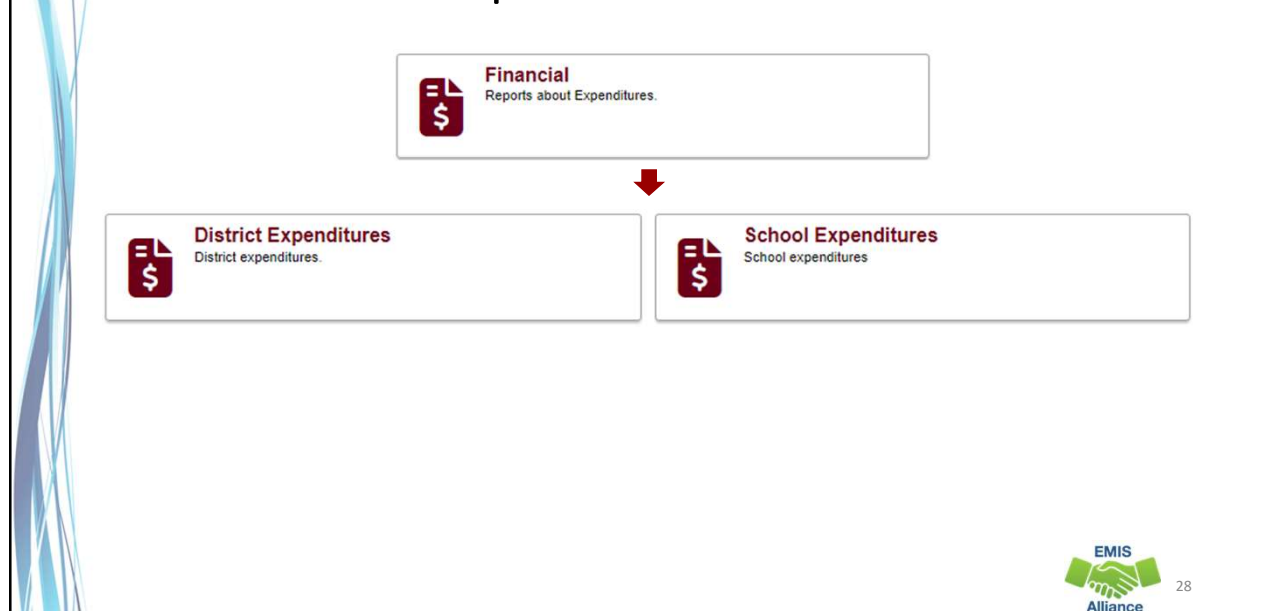
Demographic Overview | District Disaggregate Data | School Level Disaggregate | Trend | SSID Detail

**Each tile overview will have data tabs to review that pertain to that specific report**

EMIS Alliance

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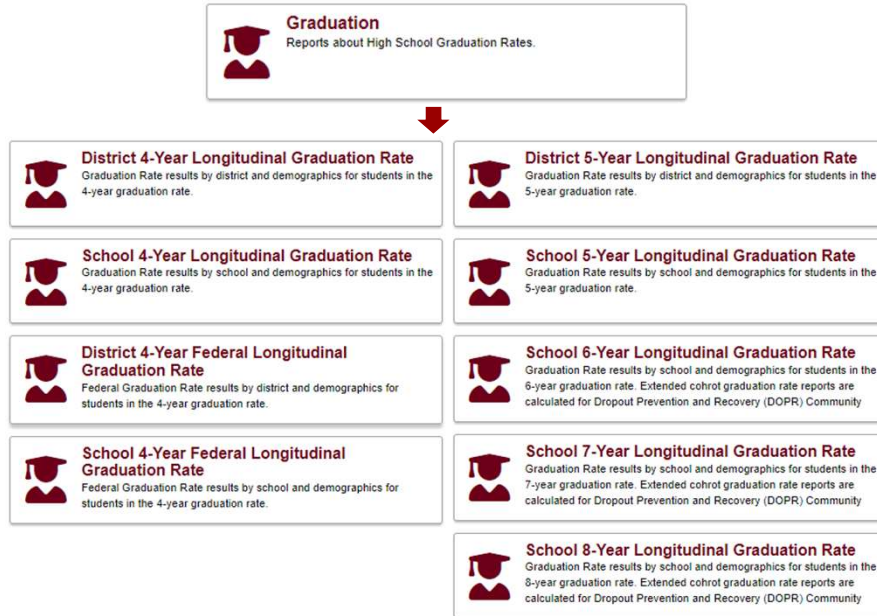
## SDC Data and Reports – Financial



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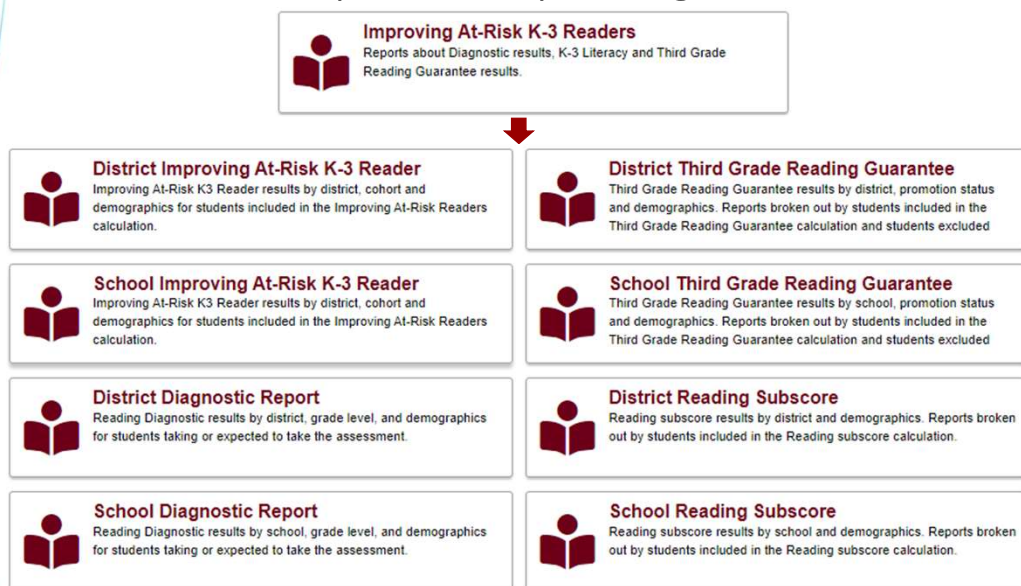
## SDC Data and Reports – Graduation



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## SDC Data and Reports– Improving At-Risk K-3 Readers

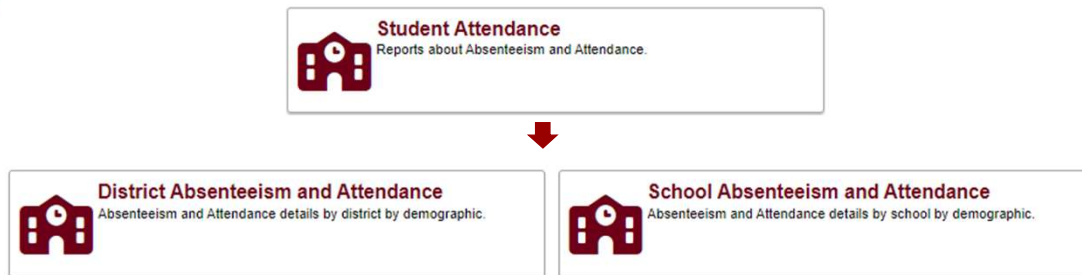


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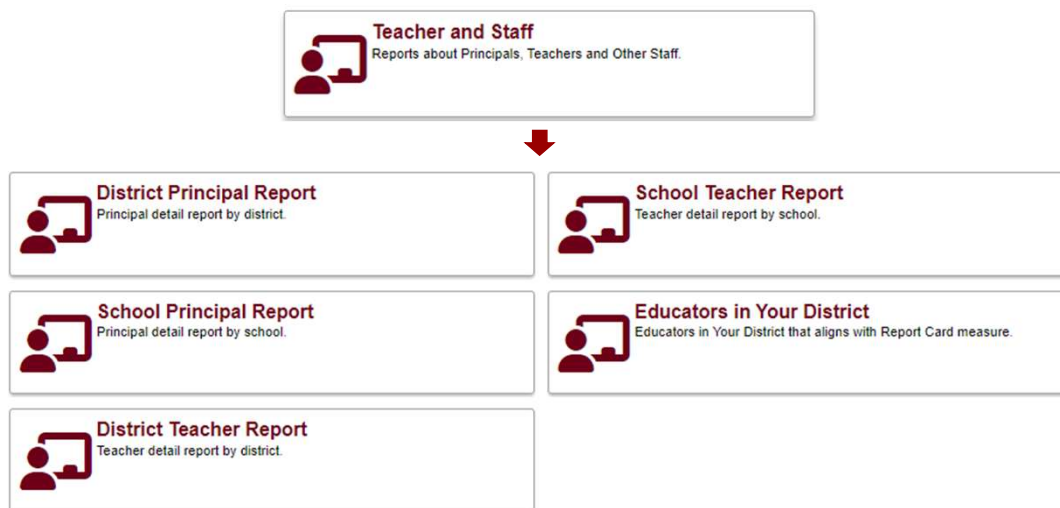


## SDC Data and Reports – Student Attendance



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## SDC Data and Reports – Teacher and Staff



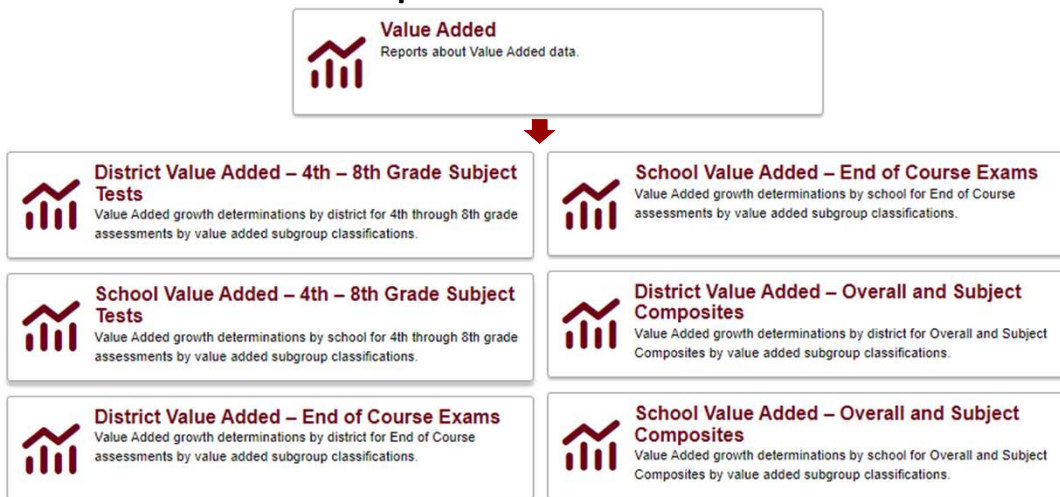
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## SDC Data and Reports – Value Added



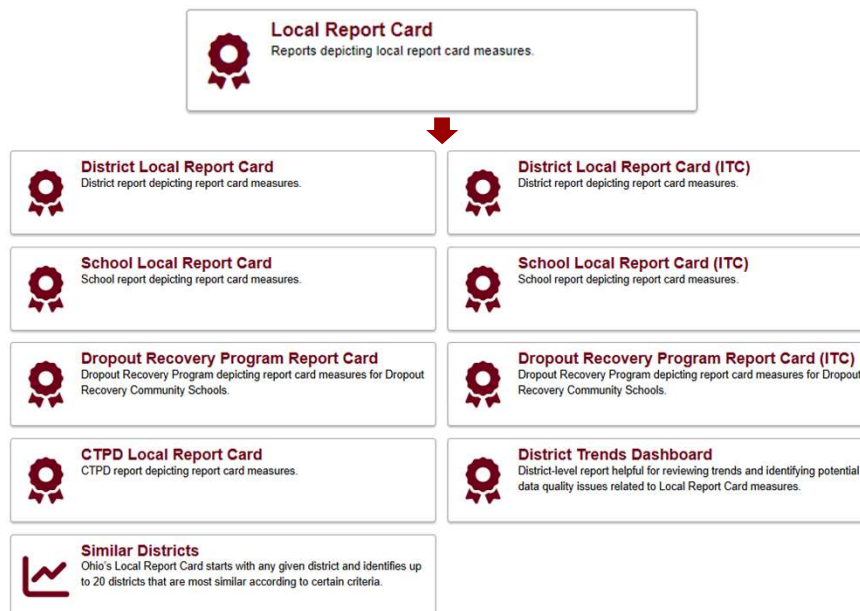
**Important Note:** Reports in the Value-Added section are not finalized until data is received from DEW's value-added vendor, approximately two weeks before the report card is released.



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## SDC Data and Reports – Local Report Card

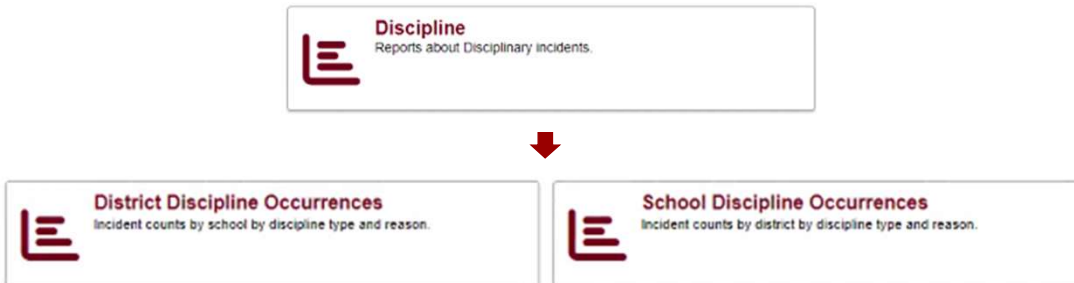


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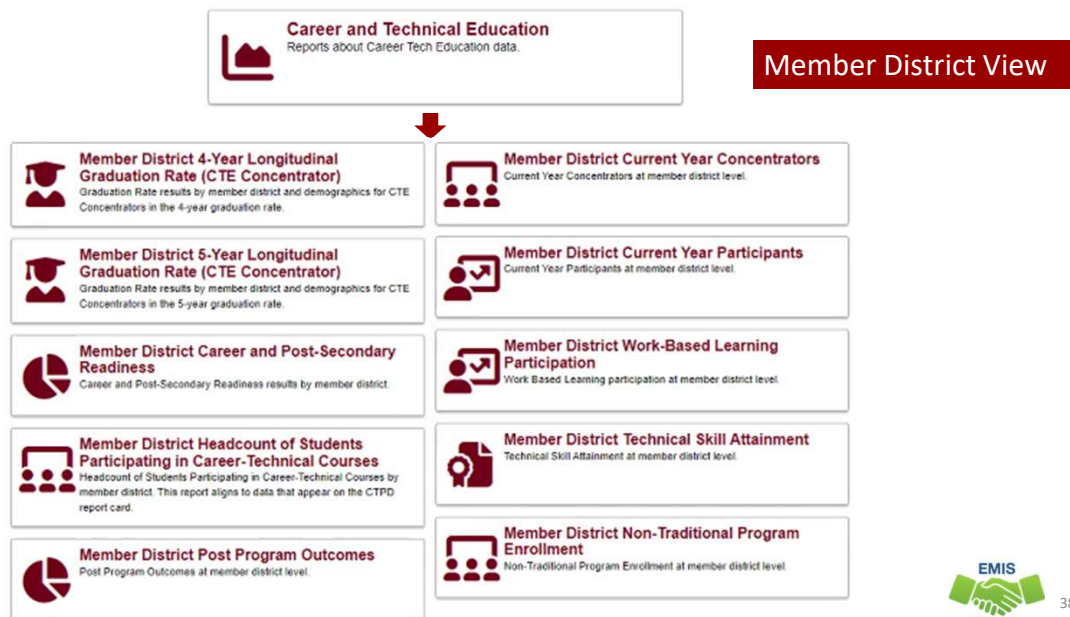
## SDC Data and Reports - Discipline



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## SDC Data and Reports – Career and Technical

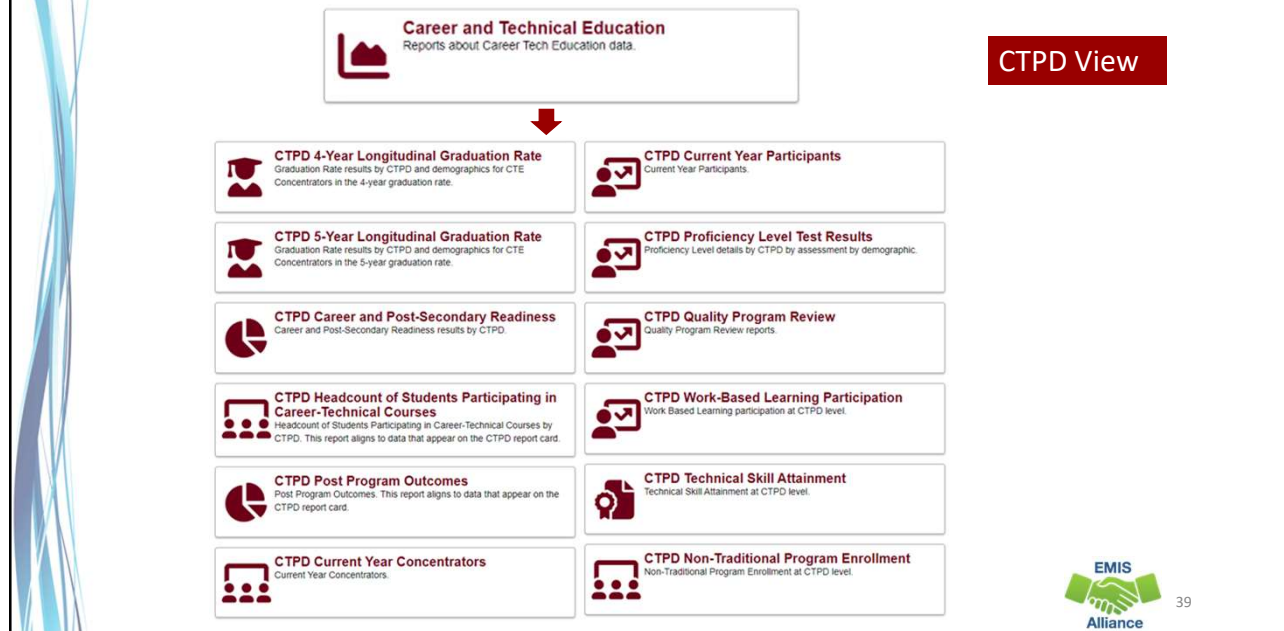


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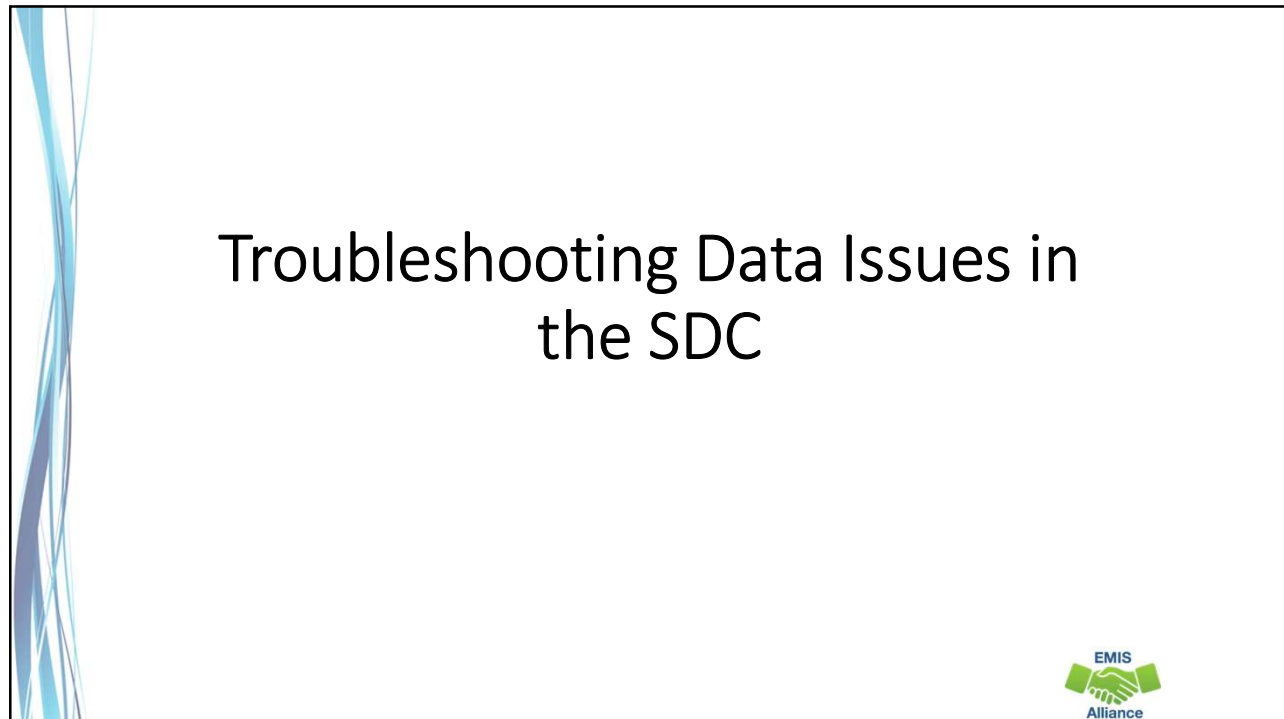


## SDC Data and Reports – Career and Technical



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## Troubleshooting Data Issues in the SDC



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## Accountability Report Card Work Sessions

### Need additional help? Book an appointment!

The Office of Accountability is dedicated to answering questions and providing district staff members with training on Ohio's Report Card.

- Thirty-minute Report Card Work sessions are available from 9:00 AM – 3:00 PM weekly

#### Contact Information

##### ACCOUNTABILITY GENERAL CONTACT

[accountability@education.ohio.gov](mailto:accountability@education.ohio.gov)

##### ACCOUNTABILITY OFFICE HOURS

The Office of Accountability is dedicated to help answer questions and provide trainings around Ohio's Report Cards for district staff members. **Bookings are available from 9 am - 3 pm weekly.**

[Report Card Work Sessions](#)

**Click the Report Card Work Session link to book your appointment!**



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## Troubleshooting Data Issues

### FY25 Troubleshooting Topics

- Assessments
- TGRG Diagnostics
- CCWMR

### Troubleshooting Work Session Rules

- Review the Troubleshooting Topic
- Provide Quick Checks on the topic
- Data Teams will use a 15-minute work session to review and discuss the topic in their data



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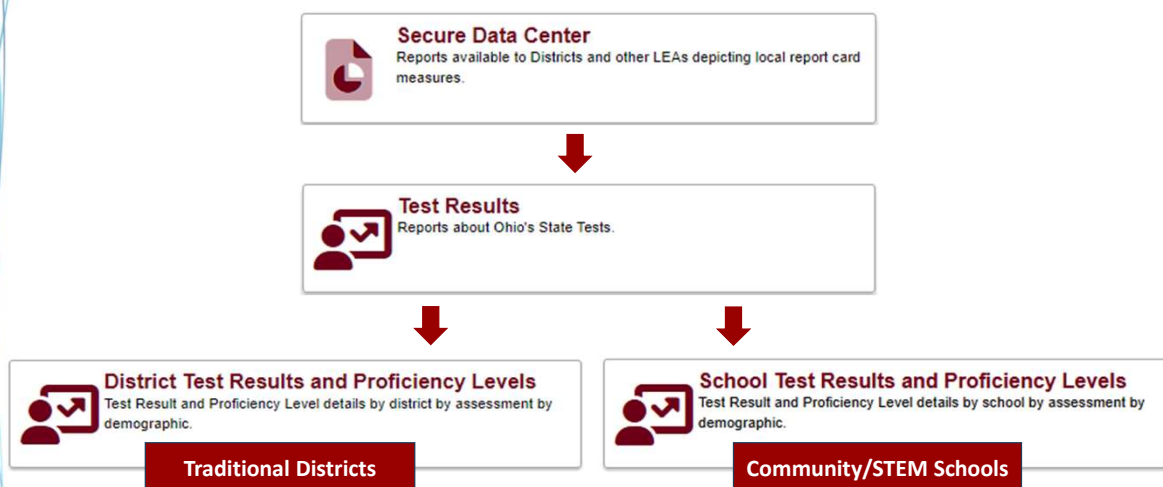
## Assessments

- Student assessment data is used in all components of the District Local Report Card, depending on the type of assessment
- Before getting started and reviewing your data, verify that all available assessment data has been loaded and submitted to DEW
- Missing assessment lists need to be reviewed and corrected
- Analyze the Where Kids Count report so you are aware if your students are counted at your district or the state level when the accountability rules are applied



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## Assessments - District Test Results and Proficiency Levels



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## Assessments - District Test Results SSID Detail

District Test Results SSID Detail																
Choose a School Year		Choose an Assessment Grade			Choose a Subject			Choose an Assessment Type			Choose an SSID					
2024-2025 School Year		All			All			All			All					
Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Identified as Gifted	
High School	GEOM	Geometry	Basic	Basic	STR	*	685	1	F	H	N	Y	N	Y	N	
High School	GOVM	American US Government	Proficient	Accomplished	STR	*	716	1	M	W	N	Y	N	Y	N	
Third Grade	ELA	English Language Arts	Proficient	Accomplished	STR	*	701	1	M	B	Y	N	N	Y	Y	
High School	ALG1	Algebra I	Proficient	Accomplished	STR	*	719	1	F	W	Y	N	N	Y	Y	
High School	ALG1	Algebra I	Proficient	Accomplished	STR	*	715	1	F	M	N	N	N	Y	N	
Third Grade	ELA	English Language Arts	Accomplished	Advanced	STR	*	742	1	M	B	Y	N	N	Y	N	
Third Grade	ELA	English Language Arts	Accomplished	Advanced	STR	*	742	1	F	P	N	N	N	Y	Y	
High School	ELA2	English Language Arts II	Accomplished	Advanced	STR	*	726	1	M	W	N	Y	N	Y	N	
High School	ALG1	Algebra I	Accomplished	Advanced	STR	*	736	1	M	W	Y	N	N	Y	N	
High School	GEOM	Geometry	Accomplished	Advanced	STR	*	729	1	M	B	N	N	N	Y	N	
High School	GEOM	Geometry	Advanced	Advanced Plus	STR	*	794	1	F	A	N	N	N	Y	N	
High School	GEOM	Geometry	Advanced	Advanced Plus	STR	*	756	1	M	A	N	N	N	Y	N	
High School	GEOM	Geometry	Advanced	Advanced Plus	STR	*	759	1	M	A	N	N	N	Y	Y	
High School	ALG1	Algebra I	Advanced	Advanced Plus	STR	*	792	1	M	W	N	N	N	Y	Y	
			Advanced	Advanced Plus	STR	*	780	1	F	M	Y	N	N	Y	Y	
			Advanced	Advanced Plus	STR	*	773	1	M	W	N	N	N	Y	N	
			Advanced	Advanced Plus	STR	*	756	1	M	B	N	N	N	Y	N	
Third Grade	ELA	English Language Arts	Advanced	Advanced Plus	STR	*	763	1	F	W	N	N	N	Y	Y	
High School	GEOM	Geometry	Advanced	Advanced	STR	*	765	1	F	W	N	N	N	Y	N	

Example of Accelerated "bump" in Proficiency Level

SSID



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## Assessments - District Test Results SSID Cont'd.

District Test Results SSID Detail

Choose a School Year

2024-2025 School Year

Choose an Assessment Grade

All

Choose a Subject

All

Choose an Assessment Type

All

Choose an SSID

All

Test Taken Above Student Grade Level	Identified as Gifted	Receiving Gifted Services	Identified as Gifted in Math	Receiving Gifted Services in Math	Identified as Gifted in Reading	Receiving Gifted Services in Reading	Identified as Gifted in Science	Receiving Gifted Services in Science	Identified as Gifted in Social Studies	Receiving Gifted in Social Studies
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	Y	N	Y	N	Y	N	N	N	N	N
Y	Y	Y	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	Y	N	Y	N	Y	Y	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
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Y	Y	N	Y	N	Y	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	Y	N	Y	N	Y	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	N	N
Y	Y	N	Y	N	Y	N	N	N	N	N

New columns to aid with Acceleration and Gifted Validations!

Test Results

Proficiency Level

Test Results - 3-8 Demographics

Test Results - EOC Demographics

Trend - 3-8 Assessments

Trend - EOC Exams

Proficiency - 3-8 Demographics

Proficiency - EOC Demographics

Competency - EOC Demographics

SSID

New columns to aid with Acceleration and Gifted Validations!

SSID



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## Assessments - Validate Students Who Don't Count

### Example 1:

	E	F	G	H	I	J	K	L	M
	Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count
907	High School	C	American US History	Limited	Limited	ALT	*	375	0
907	High School	S	Biology	Limited	Limited	ALT	*	363	0
907	High School	M	Geometry	Limited	Limited	ALT	*	459	0
907	High School	R	English Language Arts II	Basic	Basic	ALT	*	487	0

Verify in  
ODDEX, is  
the student  
a first time  
test taker?

### Example 2:

	Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count
74	Third Grade	ELA	English Language Arts	Untested	Untested	STR	E	0	0
74	Third Grade	ELA	English Language Arts	Proficient	Proficient	STR	*	720	1

Students with an SNR Reason & score will indicate which is used



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## Assessments - Validate Students Who Count

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
School	SSID	Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag		
District IRN	IRN	School Name	SSID	Fourth Grade	M	Mathematics	Limited	Limited	ALT	*	462	1M	W	Y	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	R	English Language Arts	Limited	Limited	ALT	*	224	1F	B	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	M	Mathematics	Limited	Limited	ALT	*	236	1F	B	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	R	English Language Arts	Limited	Limited	ALT	*	406	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	M	Mathematics	Limited	Limited	ALT	*	418	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	S	Science	Limited	Limited	ALT	*	465	1M	W	N	
District IRN	IRN	Elementary 3	SSID	Fifth Grade	R	English Language Arts	Limited	Limited	ALT	*	407	1M	B	Y	
District IRN	IRN	Elementary 3	SSID	Fifth Grade	M	Mathematics	Limited	Limited	ALT	*	277	1M	B	Y	
District IRN	IRN	Elementary 3	SSID	Fifth Grade	S	Science	Limited	Limited	ALT	*	426	1M	B	Y	
District IRN	IRN	Elementary 1	SSID	Fourth Grade	R	English Language Arts	Proficient	Proficient	ALT	*	512	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	R	English Language Arts II	Proficient	Proficient	ALT	*	521	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	S	Biology	Accomplished	Accomplished	ALT	*	545	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	C	American US History	Advanced	Advanced	ALT	*	578	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	M	Geometry	Advanced	Advanced	ALT	*	550	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	ELA2	English Language Arts II	Untested	Untested	STR	E	0	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	GOV	American US Government	Untested	Untested	STR	E	0	1M	W	Y	
District IRN	IRN	High Sci High School	SSID	High School	GEOM	Geometry	Untested	Untested	STR	E	0	1M	W	Y	
District IRN	IRN	Middle : Middle School	SSID	Seventh Grade	M	Mathematics	Limited	Limited	STR	*	658	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	M	Mathematics	Limited	Limited	STR	*	667	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited	Limited	STR	*	677	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	M	Mathematics	Limited	Limited	STR	*	601	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	M	Mathematics	Limited	Limited	STR	*	678	1F	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	M	Mathematics	Limited	Limited	STR	*	666	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Seventh Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Seventh Grade	M	Mathematics	Limited	Limited	STR	*	637	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Seventh Grade	M	Mathematics	Limited	Limited	STR	*	681	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Eighth Grade	M	Mathematics	Limited	Limited	STR	*	678	1M	H	Y	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited	Limited	STR	*	663	1M	W	N	
District IRN	IRN	Middle : Middle School	SSID	Sixth Grade	M	Mathematics	Limited	Limited	STR	*	676	1M	W	N	

Sort Smallest to Largest

Sort Largest to Smallest

Sort by Color

Sheet View

Clear Filter From "Count"

Filter by Color

Number Filters

Search

(Select All)

☐ 0

☒ 1

OK

Cancel

Filter Column M Count = 1 for students counting

Filter Column M Count = 1  
for students counting



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## Assessments - District Proficiency Levels Overview Untested

Grade Level	Proficiency Level Description Subject	School Year		2023-2024 School Year										Total	
		Untested	%	Limited	%	Basic	%	Proficient	%	Accomplished	%	Advanced	%	Count	%
Third Grade	English Language Arts	1	3.7%	5	18.5%	5	18.5%	14	51.9%	1	3.7%	1	3.7%	27	100.0%
	Mathematics			13	50.0%	4	15.4%	4	15.4%	4	15.4%	1	3.8%	26	100.0%
Fourth Grade	English Language Arts	1	3.6%	14	50.0%	9	32.1%	3	10.7%	1	3.6%			28	100.0%
	Mathematics			20	71.4%	5	17.9%	2	7.1%	1	3.6%			28	100.0%
Fifth Grade	English Language Arts	2	6.7%	9	30.0%	6	20.0%	10	33.3%	2	6.7%	1	3.3%	30	100.0%
	Mathematics	2	6.7%	26	86.7%	1	3.3%	1	3.3%					30	100.0%
	Science	2	6.7%	15	50.0%	9	30.0%	4	13.3%					30	100.0%
Sixth Grade	English Language Arts	1	4.3%	12	52.2%	7	30.4%	3	13.0%					23	100.0%
	Mathematics			21	91.3%	1	4.3%	1	4.3%					23	100.0%
Seventh Grade	English Language Arts	1	3.2%	12	38.7%	13	41.9%	4	12.9%	1	3.2%			31	100.0%
	Mathematics			22	71.0%	7	22.6%	2	6.5%					31	100.0%
Eighth Grade	English Language Arts			17	63.0%	5	18.5%	2	7.4%	3	11.1%			27	100.0%
	Mathematics			19	70.4%	2	7.4%	6	22.2%					27	100.0%
	Science			13	48.1%	6	22.2%	4	14.8%	4	14.8%			27	100.0%
High School	Algebra I	2	3.6%	34	60.7%	11	19.6%	8	14.3%	1	1.8%			56	100.0%
	American US Government	4	7.5%	8	15.1%	21	39.6%	14	26.4%	5	9.4%	1	1.9%	53	100.0%
	American US History	11	18.0%	21	34.4%	23	37.7%	4	6.6%	2	3.3%			61	100.0%
	Biology	11	17.7%	19	30.6%	17	27.4%	13	21.0%			2	3.2%	62	100.0%
	English Language Arts II	2	4.7%	14	32.6%	16	37.2%	11	25.6%					43	100.0%
	Geometry	1	2.5%	21	52.5%	13	31.7%	5	12.2%					40	100.0%
	Mathematics II	6	100.0%											6	100.0%
<b>Total</b>		<b>47</b>	<b>6.6%</b>	<b>33</b>	<b>61.9%</b>	<b>33</b>	<b>61.9%</b>	<b>33</b>	<b>61.9%</b>	<b>33</b>	<b>61.9%</b>	<b>33</b>	<b>61.9%</b>	<b>709</b>	<b>100.0%</b>

47 Untested students, is this accurate? Could the wrong SNR reason been reported?

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## Assessments - Validate State Proficiency Level

### Example 1:

Filter to each State Proficiency Level

E	F	G	H	I	J	K	L	M	N	O	P	Q	R
Grade Level	Subject	Subject Description	Proficiency Level	State Proficiency Level	Test Type	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code
High School	ELA2	English Language Arts II	Untested	Untested	STR	E		0	1 M	W	Y	N	N
High School	GOVM	American US Government	Untested	Untested	STR	E		0	1 M	W	N	Y	N
High School	GEOM	Geometry	Untested	Untested	STR	E		0	1 M	W	N	Y	N

### Example 2:

E	F	G	H	I	J	K	L	M	N	O	P	Q	R
Grade Level	Subject	Subject Description	Proficiency Level	State Proficiency Level	Test Type	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code
Third Grade	ELA	English Language Arts	Untested	Untested	STR	E		0	1 F	W	Y	N	N
Third Grade	ELA	English Language Arts	Untested	Untested	STR	F		0	1 M	H	N	Y	N
Third Grade	ELA	English Language Arts	Untested	Untested	STR	A		0	1 M	M	Y	N	N

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## Quick Check – Assessments Questions

- Who are the students counting in this measure? Are they accurate?
- Are there students at each grade level and subject level for every school building?
- Does the school or district have all proficiency levels as expected? Are the accelerated students being accounted for with the “bump” in proficiency level in the State Proficiency Level column?
- Who are the untested students, and is this the correct reason the student was not assessed? Were they required to take an assessment?
- Are the AP/IB assessments showing in the testing records for those who take that assessment? If not, is there an EOC record with a higher proficiency level?



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## 15 Minute Work Session Assessment Data



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## TGRG Data - Diagnostics

- Districts and Schools must adopt policies and procedures for annually assessing students in grades K-3
- Reading diagnostic must be administered for:
  - Grades 1 -3 by September 30<sup>th</sup>
  - Kindergarten students during the first 20 days of instruction
  - K-3 transfer students must be assessed within 30 days of the transfer date
  - For more detailed information, please refer to the Third Grade Reading Guarantee Guidance document on DEW's website
- It is important to understand the impact that prior years' data has on Local Report Card measures
- Diagnostic data does impact the Improving At-Risk K-3 Readers' measure on the Report Card for 2 years, as the previous year becomes the baseline for the next year in calculations



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## TGRG Data – Diagnostics cont'd

- Reading diagnostic assessment results (scores) are reported directly to DEW via the Data Collector Reading Diagnostic Collection
- LTRC-001 Derived Reading Diagnostic Result Report
  - Level 2 Report in the Student Collections
  - Districts should use this report to manage their students in grades KG -03 to ensure students are properly assessed and monitor the students' reading diagnostic status



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## TGRG Data – LTRC-001

### LTRC-001 Derived Reading Diagnostic Result Report

- The report is looking at the Kindergarten Readiness Assessment and the Reading Diagnostic Collections
- The Report contains various result codes to identify students required to have a reading diagnostic assessment reported and the student's on-track/not on-track status for the reading diagnostic assessment



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## TGRG Data – LTRC-001 cont'd

### LTRC-001 Derived Reading Diagnostic Reports

- Reading Diagnostic Result Codes

Reading Diagnostic Result Code	Description
**	Not Required
AO	Assessed, On-Track
EX	Exempt from Diagnostic Assessment
NO	Assessed, Not On-Track
RN	Required, Not Assessed



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## TGRG Data – LTRC-001 cont'd

### LTRC-001 Derived Reading Diagnostic Reports

#### • Result Codes

Report Name	Result Code	Description
LTRC-001	LT0001	Required not assessed - Student assessed after required assessed date
	LT0002	Required not assessed – Student has no assessment reported
	LT0003	Assessed not on-track
	LT0004	Exempt from Diagnostic Assessment – Student on ALT via IEP
	LT0005	Exempt from Diagnostic Assessment – Student reported with SNR = L
	LT0006	Not required
	LT0007	Assessed on-track



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## TGRG Data – Diagnostics

### Score not Reported Reason of “L”

- Only reported for students with the most significant cognitive disabilities who did not take the Reading Diagnostic Assessment per their IEP and are not being reported with an IEP Special Education Event Record with a test type of ALT
  - Students with the ALT test type will automatically be reported as exempt. Districts should verify that their students are being reported with the appropriate IEP test type.
    - Normally, 3rd-grade students with the most significant cognitive disabilities would take the Alternate Assessment, not the OST standard tests
  - For further guidance, districts should use the “Ohio’s Alternate Assessment Participation Decision-Making Tool” on DEW’s website



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## TGRG Data – Diagnostics cont'd

### Score not Reported Reason of "L"

- Students who are exempt from the consequences of the Reading Diagnostic Assessment per their IEP that are not students with the most significant cognitive disabilities are required to take the reading diagnostic test
  - If the student did not take the test, then a different SNR reason will need to be chosen
  - These students should not be reported with an SNR reason of L



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## TGRG Data – Verify Exempt Students cont'd

### Verify the students on the Derived Reading Diagnostic Report

I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
LEVEL 2 REC	RESULT		STATE EQUIV	TEST GRADE	TEST GRADE	SCORE		TEST	ASESMNT	ON	IEP ALT			READING
TYPE COD	CODE	RESULT CODE DESCR	LEVEL	LEVEL	TAKEN	LEA	REASON	SCORE	SUBJECT	TRACK	ASESMNT	ENRL LT 30	ASESMNT REQ BY	DIAG
			CODE	CODE	IRN	CODE	TEST TAKEN DATE	SCORE	CODE	FLAG	FLAG	DAYS FLA	DATE	RESULT
LTRC-001	LT0004	Exempt from Diagnostic Assessment - Student on ALT via IEP	03	03		*	2024-09-19 00:00:00.0	150	NWGM	N	Y	N	2024-09-30 00:00:00.0	EX
LTRC-001	LT0004	Exempt from Diagnostic Assessment - Student on ALT via IEP	03	**		L	2024-09-01 00:00:00.0	***	NWGM	N	Y	N	2024-09-30 00:00:00.0	EX
LTRC-001	LT0005	Exempt from Diagnostic Assessment - Student reported with SNR = L	03	**		L	2024-09-01 00:00:00.0	***	NWGM	N	N	N	2024-09-30 00:00:00.0	EX
LTRC-001	LT0005	Exempt from Diagnostic Assessment - Student reported with SNR = L	03	**		L	2024-09-01 00:00:00.0	***	NWGM	N	N	N	2024-09-30 00:00:00.0	EX
LTRC-001	LT0005	Exempt from Diagnostic Assessment - Student reported with SNR = L	03	**		L	2024-09-01 00:00:00.0	***	NWGM	N	N	N	2024-09-30 00:00:00.0	EX



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## TGRG Data – Troubleshooting

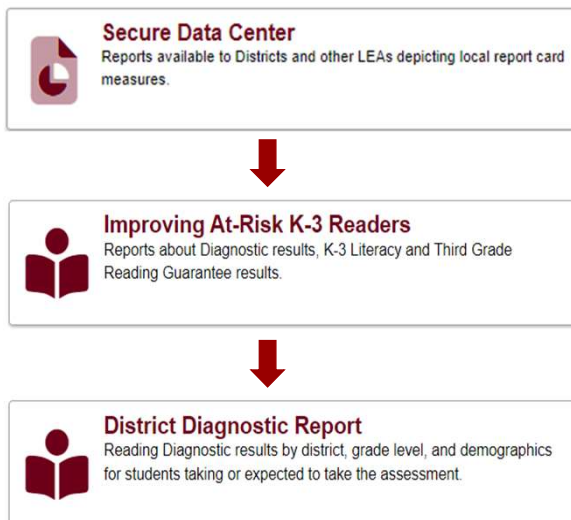
In the following slides, we'll review examples of potential data issues that could appear on the SDC Diagnostic Reports. We'll also review how to verify students marked as "exempt from diagnostic assessment."

- Remember that for students in the past who were reported with an EX Reading Diagnostic result code in FY23 or prior, DEW is now looking at the student's special education event (GE) record for the test type or ALT or the student being reported with an SNR test record of "L"



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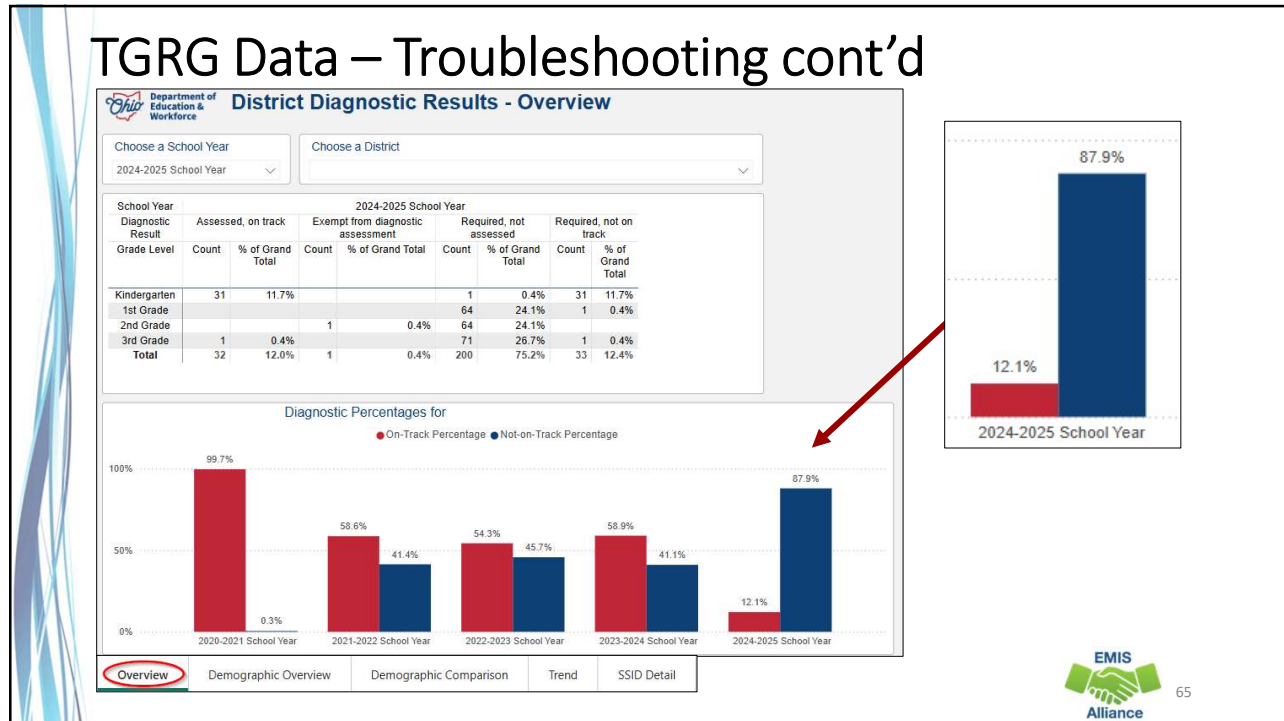
## TGRG Data – Troubleshooting cont'd



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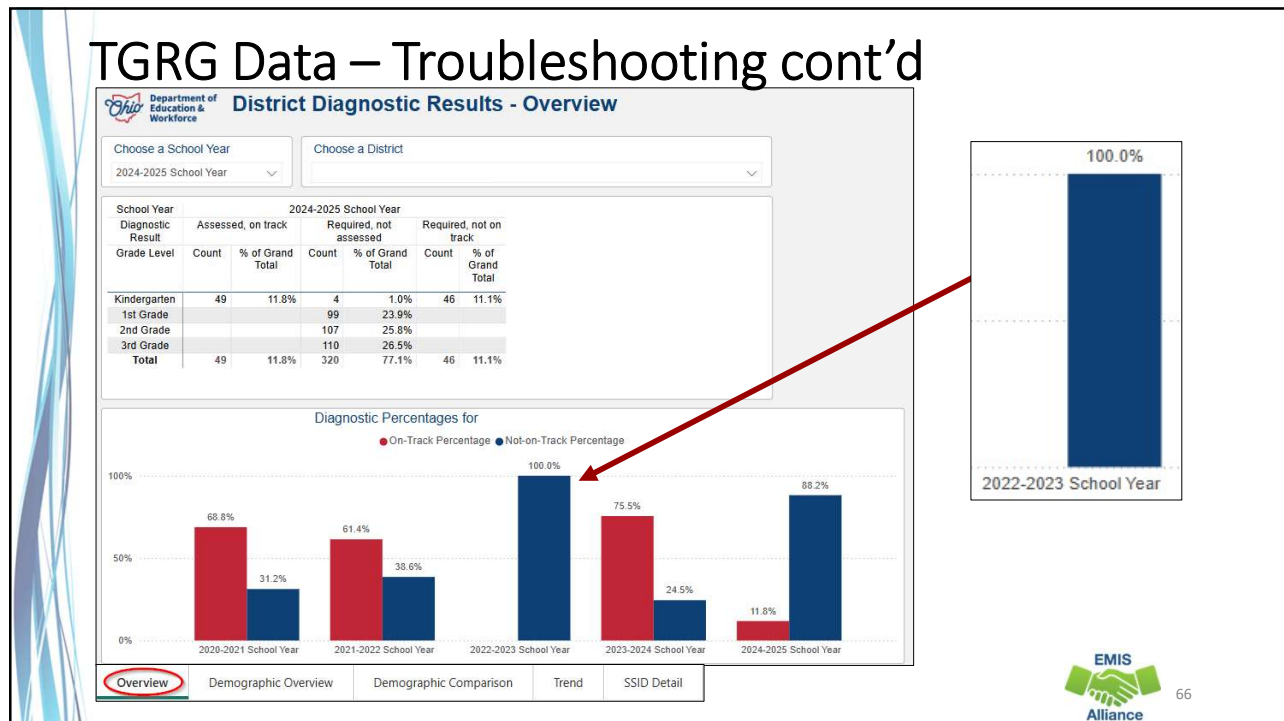


## TGRG Data – Troubleshooting cont'd



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## TGRG Data – Troubleshooting cont'd



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## TGRG Data – Troubleshooting cont'd

Ohio Department of Education & Workforce

### District Diagnostic Results - SSID Detail

Choose a School Year: 2024-2025 School Year

Choose a District: All

Verify Correct Diagnostic Result

SSID	Gender	Race/Ethnicity	Grade Level	Diagnostic Result	Reading Improvement Plan	Count
	Male	Black, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	Black, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	Multiracial	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	Black, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	Black, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	Black, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	Multiracial	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	1
	Male	Multiracial	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	Black, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
	Female	White, Non-Hispanic	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1
Total						17,439

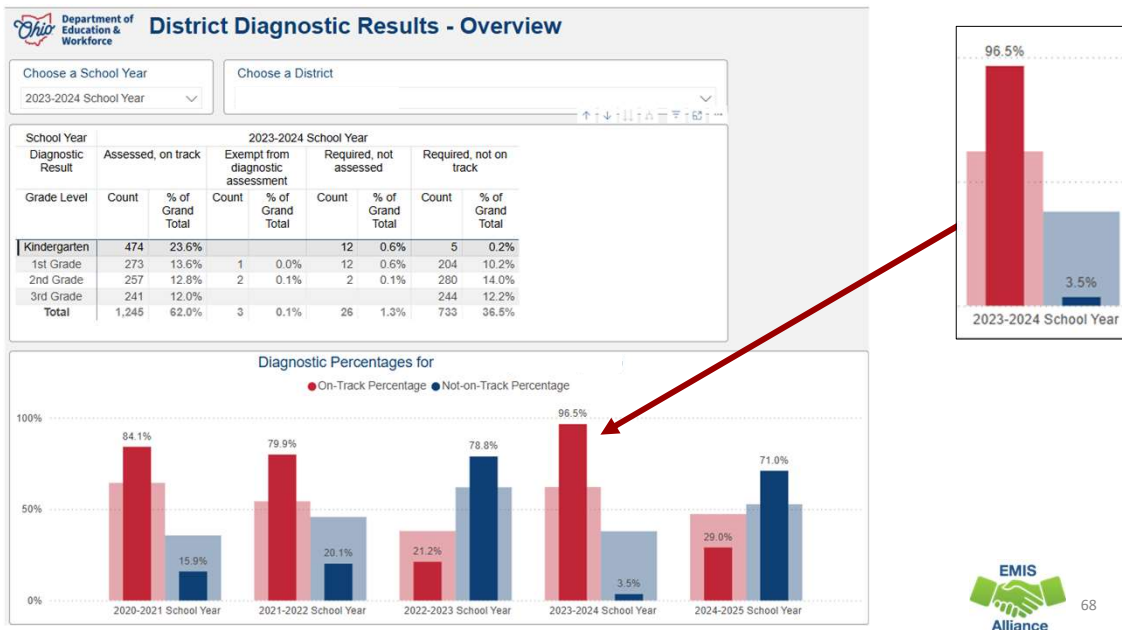
Overview Demographic Overview Demographic Comparison Trend **SSID Detail**



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## TGRG Data – Troubleshooting cont'd

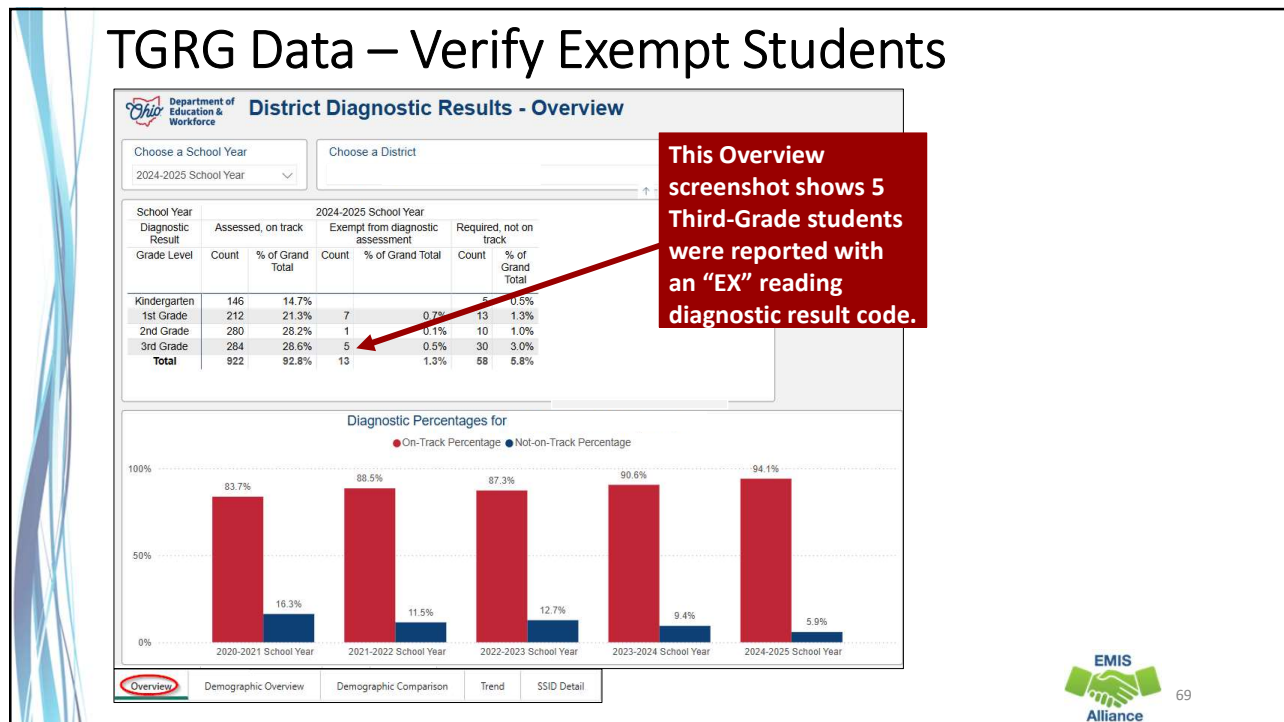


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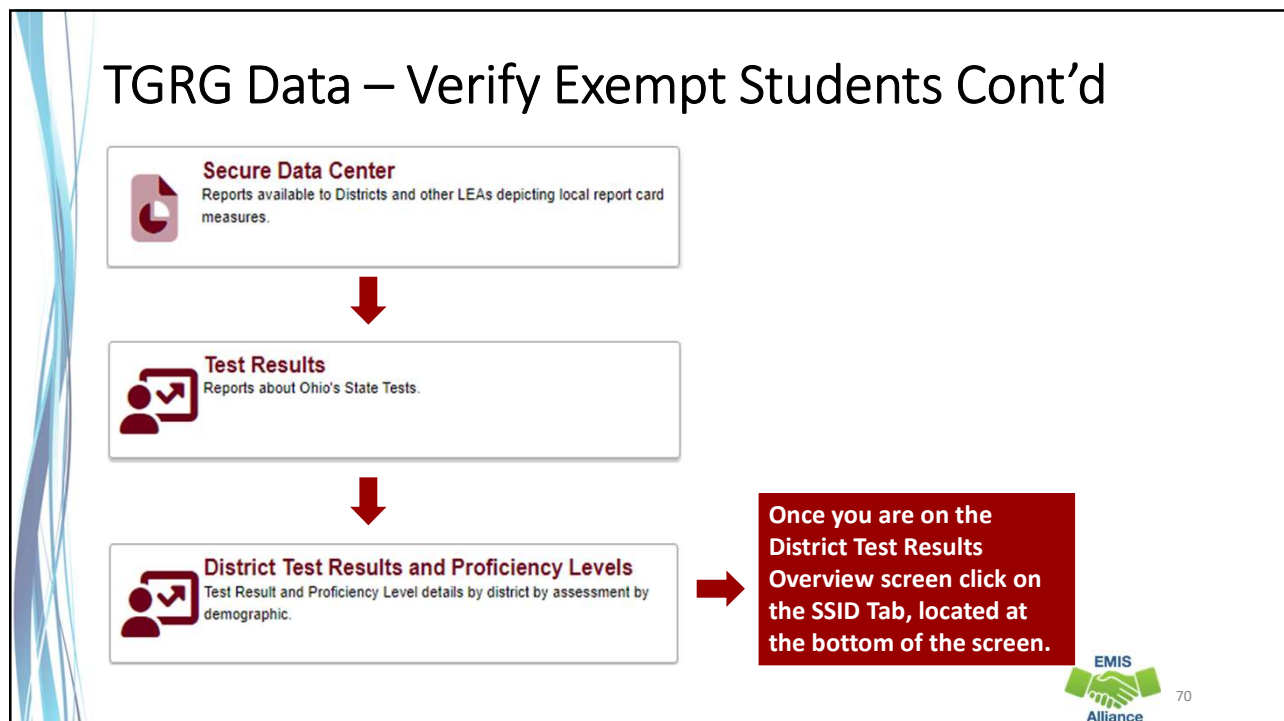


## TGRG Data – Verify Exempt Students



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## TGRG Data – Verify Exempt Students Cont'd



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## TGRG Data – Verify Exempt Students cont'd

**Department of Education & Workforce** District Test Results SSID Detail

Choose a School Year: 2024-2025 School Year

Choose an Assessment Grade: **Third Grade**

Choose a Subject: All

Choose an Assessment Type: All

Choose an SSID: All

**In the Assessment Grade: Choose Third Grade**

Grade Level	Subject Code	Subject	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Identified as Gifted
Third Grade	ELA	English Language Arts	Limited	Limited	STR	C	0	1	M	W	Y	Y	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	650	1	F	W	Y	N	Y	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	641	1	M	H	Y	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	620	1	M	B	Y	Y	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	631	1	F	W	N	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	665	1	M	B	Y	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	665	1	M	W	N	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	658	1	F	W	N	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	665	1	M	W	N	N	N	N	N
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*	658	1	F	W	N	N	N	N	N

- You want to drill down further and only have your third-grade students appear that took an Alternate Assessment



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## TGRG Data – Verify Exempt Students cont'd

**Department of Education & Workforce** District Test Results SSID Detail

Choose a School Year: 2024-2025 School Year

Choose an Assessment Grade: Third Grade

Choose a Subject: All

Choose an Assessment Type: **Student Achievement Test (ALT)**

Choose an SSID: All

**In the Assessment Type choose: Student Achievement Test (ALT)**

Note: A count of "0" is not used or included in report card aggregations.

Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Identified as Gifted
Third Grade	ELA	English Language Arts	Limited	Limited	STR	C	0	1	M	W	Y	Y	N	N	N

- You are generating a list of all of your students who took an Alternate Assessment



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## TGRG Data – Verify Exempt Students cont'd

Ohio Department of Education & Workforce

District Test Results SSID Detail

Note: A count of '0' is not used or included in report card aggregations.

Choose a School Year: 2024-2025 School Year

Choose an Assessment Grade: Third Grade

Choose a Subject: All

Choose an Assessment Type: Student Achievement Test

Choose an SSID: All

Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Identifi as Gift

- The above screenshot shows “zero” third-grade students took the Alternate Assessment as they have not been reported in EMIS yet
- The question is, how were these 5 students reported for the Fall 3<sup>rd</sup> Grade ELA?

Choose a School Year: 2024-2025 School Year

Choose an Assessment Grade: Third Grade

Choose a Subject: All

Choose an Assessment Type: All

Choose an SSID:

Grade Level	Subject Code	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Identifi as Gift
Third Grade	ELA	English Language Arts	Limited	Limited	STR	*		658	1	M	H	N	Y	N	N

Why was student reported with SNR reason “L”?



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## Quick Checks - TGRG Diagnostic

- Has the EMIS Level 2 Derived Reading Diagnostic Report (LTRC-001) been verified?
- Are all Reading Diagnostic Results showing as expected?
- Have you reviewed and verified your students appearing as Exempt from the diagnostic?
- Review your Required Not Assessed. Are there scores that still need to be reported?
- Compare last year's data to this year in the District Improving At-Risk K-3 Readers tile.



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# 15 Minute Work Session

## TGRG Diagnostic Data



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## College, Career, Workforce, and Military Readiness

The College, Career, Workforce, and Military Readiness component (CCWMR) is intended to measure how prepared a graduating class is for post-secondary education, entering the workforce, or joining the armed forces

The CCWMR rating (2024 Cohort) will be publicly accessible and included in the overall rating for the 2025 Report Card

### Post-Secondary Readiness Calculation

Total number of students in the four-year adjusted graduation rate cohort who demonstrate post-secondary readiness in at least **one** way

Total number of students in the four-year adjusted graduation rate cohort

=

College, Career, Workforce, and Military Readiness Percentage



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## CCWMMR – Ways to Demonstrate Readiness

Ways to Demonstrate Post-Secondary Readiness	
Received an ACT or SAT Remediation Free score	FA Record: Assessment Record
Received an Honors Diploma	FN Record: Diploma Type
Any combination of 3 or more Advanced Placement OR International Baccalaureate tests with qualifying scores	FA Record: Assessment Record
Earned at least 12 College Credits	GC Record: Dual Enrollment Credit Earned
Enlisted in the Military	GQ Record: Program Code 520110
Earned at least 12 Industry Recognized Credential points in a single career field OR holds a State Recognized License	FA Record: Assessment Record
Evidence of acceptance into an apprenticeship program after high school (for students 18 and older)	GQ Record: Program Code 305016
Completed a Pre-Apprenticeship	FA Record: Assessment Record - Assessment Type Code GW AND - Assessment Area Code CJ99
Completed an Apprenticeship	GQ Record: Program Code 305018
Achieved proficiency on 3 or more technical assessments in a single career pathway	FA Record: Assessment Record
Obtained an Ohio Means Jobs Readiness Seal AND has 250 hours of internship/approved work-based learning	GQ Record: - Program Code 510001 OMJR Seal AND - Program Code 310499 (250-499 hours) or - Program Code 310500 (500+ hours)



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## 20XX\_RPTCRD CCWMMRdy Detail Report

- Contains preliminary information related to the College, Career, Workforce, and Military Readiness (CCWMMR) measure. This measure is based on students in the 4-year graduation cohort only.
- Report is available in the data collector
  - Reports Tab > Received Files Details
- Report name is based on the District Local Report Card Year **not** Graduate Cohort year
  - **2025\_RPTCRD\_CCWMMRdy Detail Report**
    - **Contains 2024 Cohort Student Data**
    - Early grads from other cohort years are not included
- 2026 Report for the 2025 grad cohort will not appear until late September



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## 20XX\_RPTCRD CCWMRdy Detail Report cont'd

- Report displays all 11 options to demonstrate readiness with additional information
- Concentrate on ccwmr\_ready\_indicator (Column AA)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	LEA_IRN	cohort	dist_irn	org_irn	ssid	act	sat	act_sat_met	honors_diploma	total_ap_3_plus	total_ib_4_plus	met_ap_ib_req	dual_enroll_credits	college_credits_met
2	District IRN	2024	District IRN	HS Bldg IRN	SSID	No	No	No	Yes			No	53	Yes
3	District IRN	2024	District IRN	HS Bldg IRN	SSID	No	No	No	No			No	7	No
4	District IRN	2024	District IRN	HS Bldg IRN	SSID	No	No	No	No			No	6	No
5	District IRN	2024	District IRN	HS Bldg IRN	SSID	Yes	No	Yes	No			No	41	Yes
6	District IRN	2024	District IRN	HS Bldg IRN	SSID	No	No	No	No			No		No
7	Dist	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
	ccp_not_a	CTAG_ELIGI												
	ccp_a_pprvd_pen	BLE_COURS	credential	pre_apprentice	OMJ_Se	wbl_250p								ccwmr_ready
	pprvd_ding	ES	12_points	_complete	al	lus	omj_wbl	military_enlist	post_hs_a	pprentice	completion	tech_skill_proficiency		_indicator
	53	0	No	No	No	No	No	No	No	No	No	No	No	Yes
			3	Yes	No	Yes	Yes	No	No	No	No	Yes		Yes
	6	0	No	No	No	No	No	No	No	No	No	No	No	No
	41	0	No	No	No	No	No	No	No	No	No	No	No	Yes
			Yes	No	Yes	No	No	No	No	No	No	No	No	Yes

If a yes appears in the ccwmr\_ready\_indicator column, the student will be included in the numerator for the Post Secondary Readiness Calculation

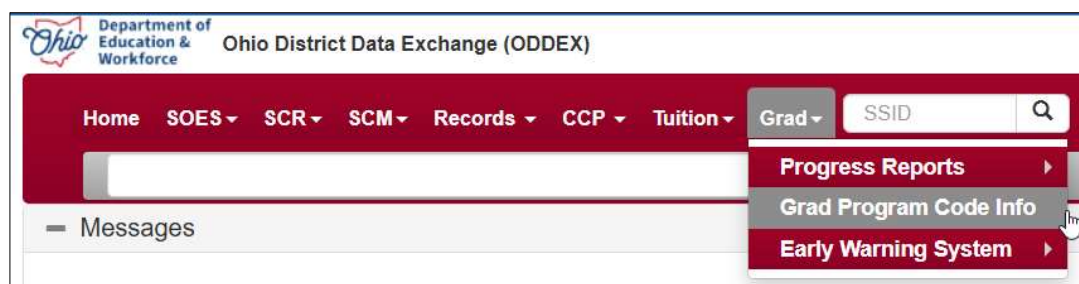


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## CCWMR rated – Grad Program Code cont'd

- ODDEX can help with the verification of program code reporting as it relates to CCWMR
- Access the Grad Program Code Info from the Grad menu in ODDEX



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## CCWMR rated – Grad Program Code cont'd

Use the filters to search by name, SSID, Program Code Source, or for a specific Program Code

**Find/Filter**

Last Name

First Name

SSID

Program Code Source as reported by selected district

Program Code as reported by selected district

File Output Format

**Export**

Reported  
DEW Generated  
Industry Credential

510001 - Ohio Means Jobs Readiness Seal  
510140 - Military Enlistment Graduation Seal  
510175 - Derived-Technology courses taken or credit earned  
510180 - Technology Graduation Seal



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## CCWMR rated – Grad Program Code cont'd

When viewing an individual student, users will see the program codes reported by all entities

**Program Enrollment Information For**

SSID: WG8400132  
Name: [REDACTED]  
Birth Date: [REDACTED]  
District IRN: [REDACTED]  
Enrollment Year: 2025

File Output Format

**Export**

Program Code	Program	Year	LEA
310099	Work-Based Learning program codes by hours of completion	2025	Career Center
510005	Derived-Student has participated in Work Based Learning	2025	Career Center
510180	Technology Graduation Seal	2025	Traditional District
510260	Citizenship Graduation Seal	2025	Traditional District
510415	Derived-Science courses taken or credit earned	2025	Traditional District



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## Quick Check – CCWMR Detail

- Have I validated the students included in the 4-Year Graduation Cohort?
- Are you reporting all CCWMR data for Early Graduates?
- Are all the Dual Enrollment credits reported for students?
- Have all assessment data been reported (ACT/SAT, AP/IB, etc.)?
- Honors diploma reported?
- Military enlistment DD Form 4 – Did you report the correct program code?
- Are Industry-Recognized Credentials earned reported?
- Have I verified that a student attending a College didn't take an Industry-Recognized Credential?
- Are the students who earned WBL showing up as expected?



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## 15 Minute Work Session CCWMR Data



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## Final Points

- Data Teams should review their data throughout the school year
- Identify the specific data elements within EMIS and their collection in relation to the issues you are investigating. Are there one or more elements/collections that may factor into the data points you are investigating?
- Double-check the timing of your submission and the timing of the report refresh schedule. Are the data just out of sync?
- Check for any gen issues or Level 2 reports that may assist in identifying or explaining anomalies
- If the calculation is complex, ensure that you understand all the technicalities that may impact what you are seeing
- Contact your ITC and enter an EMIS HelpDesk ticket if you still have questions related to reporting/SDC reports



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## Resources

- [Secure Data Center Webpage](#)
  - Home > Data > EMIS > Resources > Secure Data Center
- [Report Card Resources](#)
  - Home > Data > Report Card Resources
- [Report Card Training Hub](#)
  - Home > Data > Report Card Resources > Report Card Training
- [Derived Reading Diagnostic Result Report LTRC-001](#)
- Home > EMIS > Data > Documentation > EMIS Validation and Report Explanation > Derived Reading Diagnostic Result Report



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## Resources cont'd

- [Early Literacy Component Technical Documentation](#)
  - Home > Data > Report Card Resources > Traditional Report Card > Early Literacy Component Technical Documentation
- [Third Grade Reading Guarantee Guidance](#)
  - Home > Learning in Ohio > Literacy > Third Grade Reading Guarantee
- [Alternate Assessment Decision Making Tool](#)
  - Home > Test > Alternate Assessment > Alternate Assessment Decision Making Tool



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## Resources cont'd

- [CCWMR Component Technical Documentation](#)
  - Home > Data > Report Card Resources > Traditional Report Card > CCWMR Component Technical Documentation
- [Potential College Credit Report GRAD-003](#)
  - Home > EMIS > Data > Documentation > EMIS Validation and Report Explanation > Potential College Credit Report
- DEW Accountability Office
  - [Accountability@education.ohio.gov](mailto:Accountability@education.ohio.gov)
  - [datamanagement@education.ohio.gov](mailto:datamanagement@education.ohio.gov)
- Your ITC



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# Questions?

**If you would like a certificate of attendance for this training, you must complete the below feedback form within 5 business days of this training**

<https://tinyurl.com/EA-District-Feedback>

