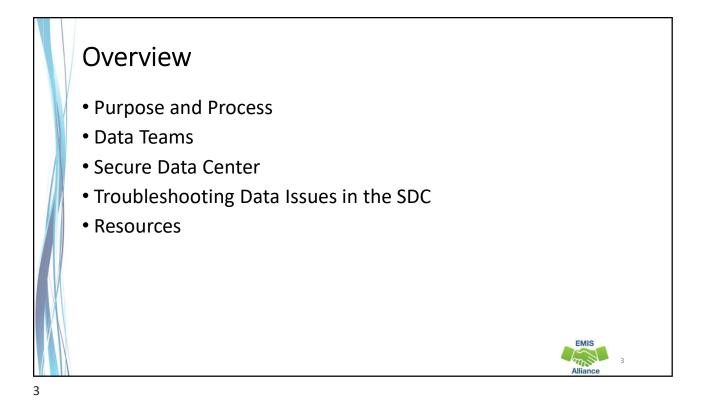


The Department of Education and Workforce funds development of EMIS training materials as part of the EMIS Alliance grant. There is an expectation that ITCs will utilize these materials in training provided to your districts. That said, there are restrictions on use of the EMIS Alliance materials as follows: Materials developed as part of the EMIS Alliance program must be provided <u>at no cost</u> to your training participants. If you utilize the EMIS Alliance training materials – in whole or in part – you must <u>not</u> charge participants a fee to attend the class where the materials are used. Likewise, you may <u>not</u> use the materials or any portion thereof in any event where a fee is charged to attend. Exceptions must be approved in writing by the Department in advance of scheduling/promoting any event which may violate these restrictions. Questions regarding appropriate use of EMIS Alliance materials, or requests for exception to the restrictions noted above, should be directed to Melissa Hennon [Melissa.Hennon@education.ohio.gov].





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.

EMIS

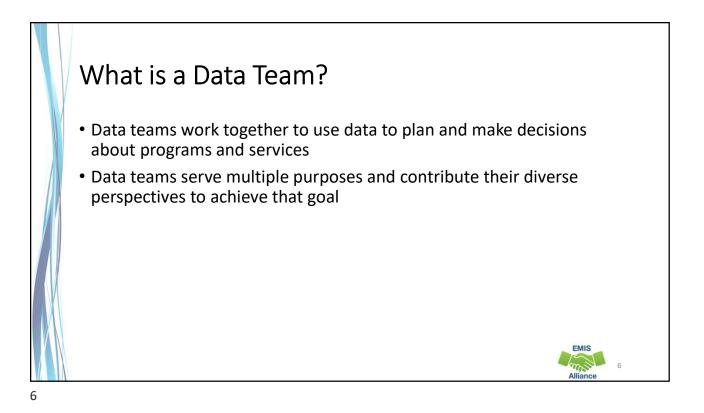
Process

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.





Data Teams – Purpose and Perspectives

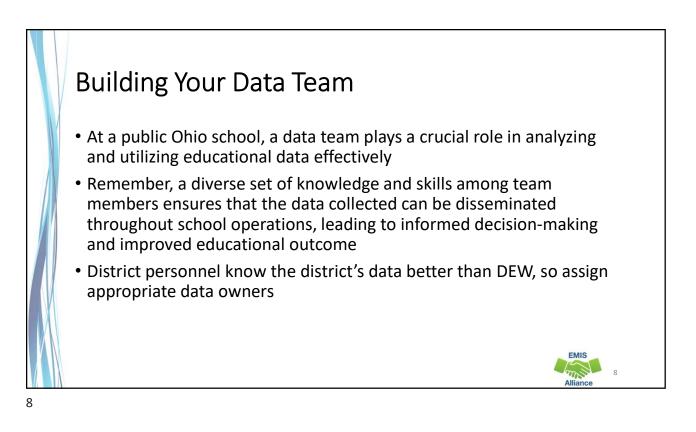
PURPOSE

- 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





Building Your Data Team

Key members who should be part of your data team:

- Superintendent
- Assistant Superintendent
- Treasurer

9

- EMIS Coordinator
- Curriculum
 Director/Coordinator
- Special Education Coordinator
- Testing Coordinator

- Principal
- Assistant Principals
- Guidance Counselors
- Lead Teachers
- School Psychologists
- Regional Data Leads (RDL)

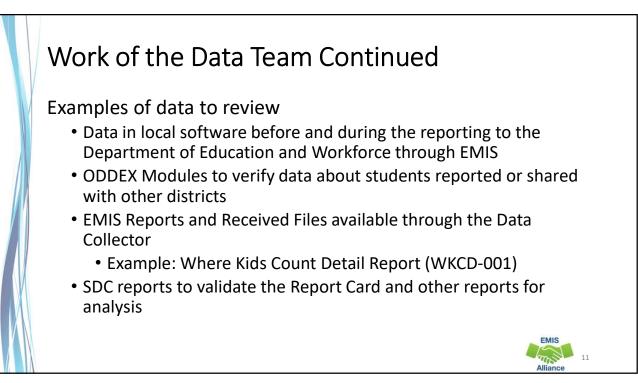
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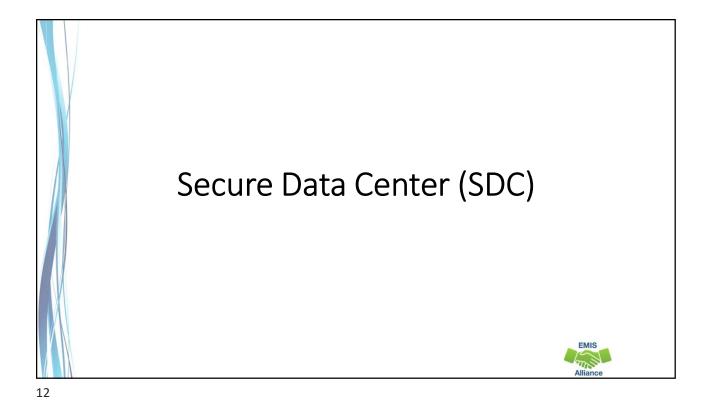
Work of the Data Team

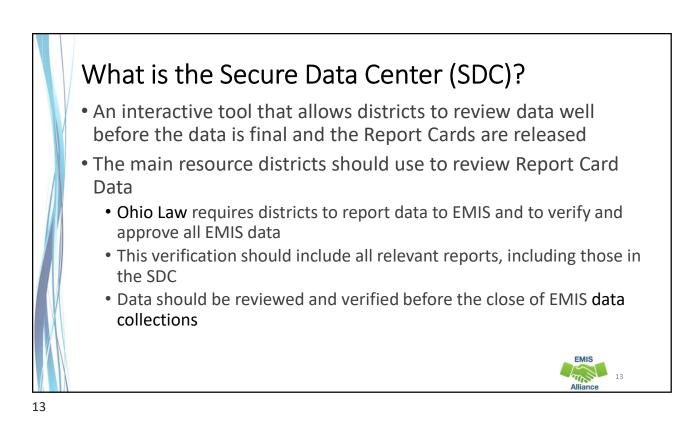
Reviewing data is a continuous process that should span the entire school year. This is where Data Teams play a pivotal role. They proactively initiate data analysis before, during, and after the school year has ended.

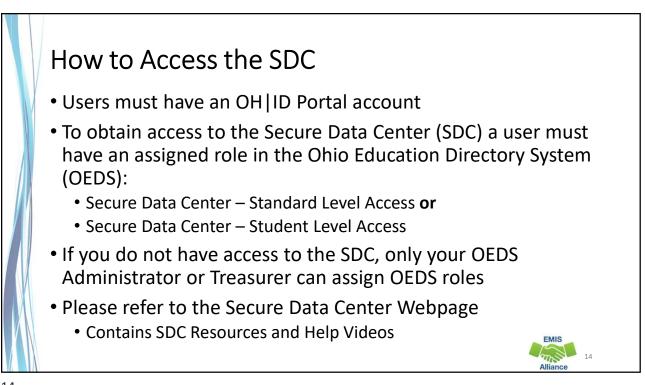
Data Teams utilize reports from their SIS systems, the Data Collector, ODDEX modules, the Secure Data Centers, and other areas to help them review their district's data throughout the school year. This practice is crucial as it allows districts to promptly identify and correct any issues with their data,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

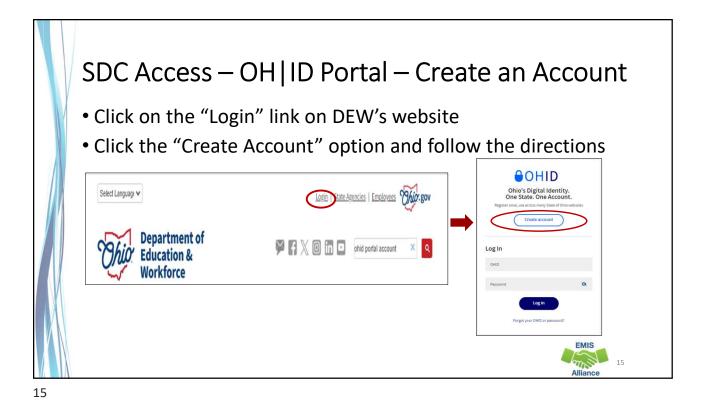
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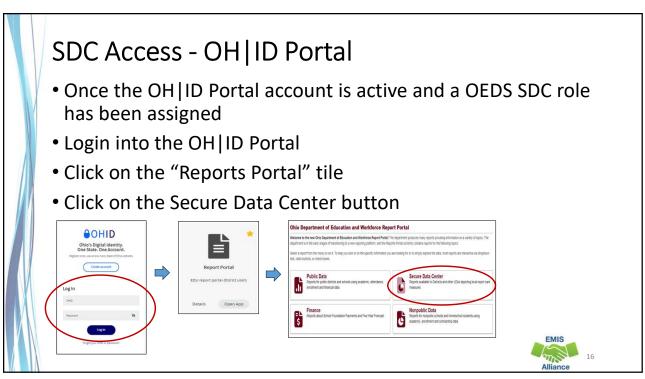






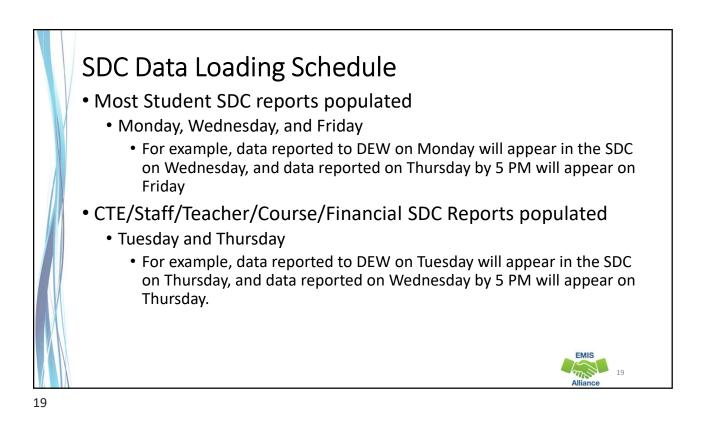






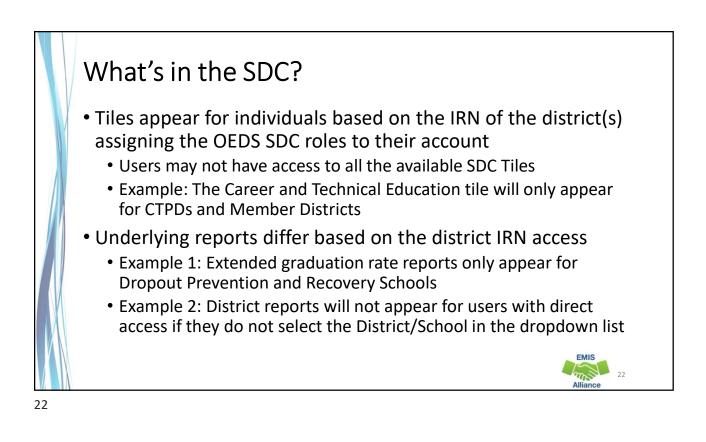
Flow of Data EMIS data mainly comes from data entered or loaded into your Student Information System (SIS), Payroll and Accounting Systems, and the Flat File Editor (FFE) Much of the EMIS data that is submitted through the Data Collector Collections is loaded into the Secure Data Center and will appear 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.

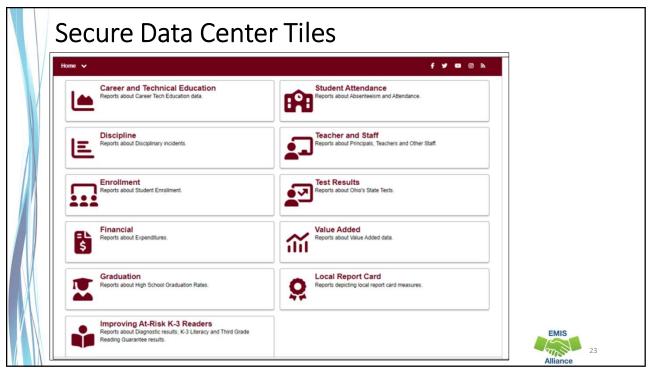
Finelines EMIS Data Collection Calendar Collection open and close dates Search the DEW website for "EMIS Data Collection Calendars" Festing Dates Testing windows and when results are available for download Search the DEW website for "Test Dates" Timeline Example The Spring End of Course State Assessment 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

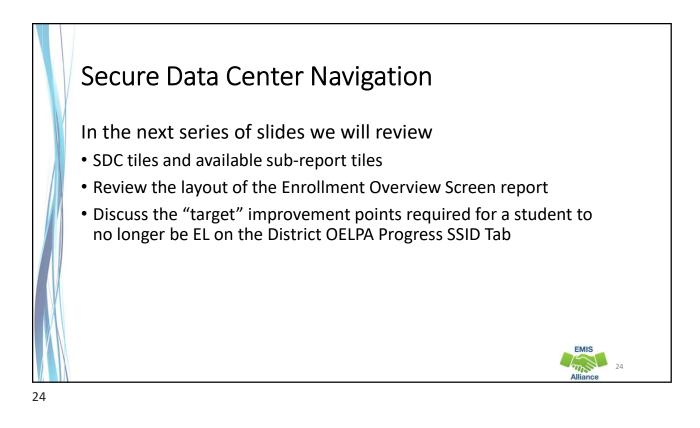


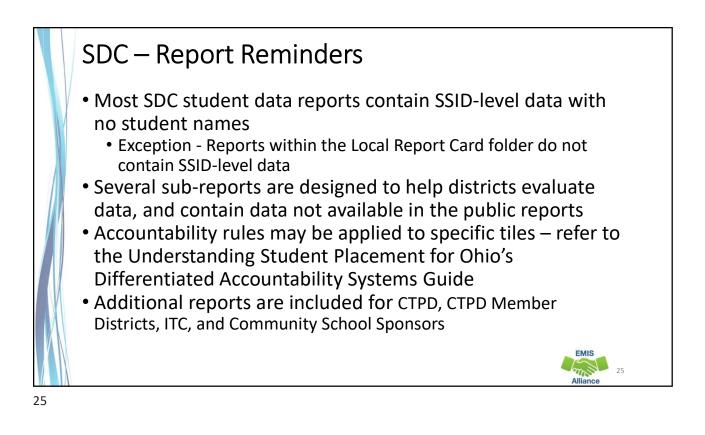
SDC – Status of Reports Contains Date Last Updated Status of the Reports Portal/SDC Date Last Updated: April 8, 2025 This is a partial snapshot of the » Career-Technical Education Tile Reports Status of Reports grid. To see the » Discipline Tile Reports » Enrollment Tile Reports entire grid, please refer to DEW's » Financial Tile Reports website and search for: » Graduation Tile Reports » Improving At-Risk K-3 Readers Tile Reports » Local Report Card Tile Reports Q Status » Student Attendance Tile Reports Teacher and Staff Tile Reports secure data center - status of reports » Test Results Tile Reports » Value Added Tile Reports **Student Attendance Tile Report Name** Status Notes **District Absenteeism and Attendance** Ready Data from 2021-2025 EMIS School Absenteeism and Attendance Ready m 20 Alliance

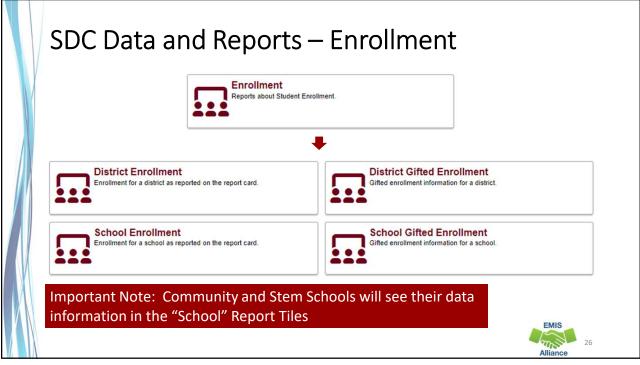
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2									Chronic Absenteeism Improvement Indicator	English Language Proficiency Improvement Indicator	Gifted Identification and Services Element	Gifted Performance Index Element	Gifted Performance Progress Element	English Language Arts & Math Achievement Annual Performance Goals	English Language Arts & Math Progress Annual Performance Goals	Graduation Annual Performance Goals	Participal Rate
	End of Year Student Collection or SOES End of Year Student Collection Prior Year	Mid July Prior Year	Student	Prior Year End July	FYXX Report Card	Prior Year Beg Sept										x	
	Graduation Collection Prior Year	Mid Oct Prior Year	Prior Year Graduation	End Oct Prior Year	FYXX Graduation	Prior Year Beg Nov										x	
	Initial Exiting Student Follow up	Beg Jan	Initial Exiting Student Follow up (CTE)	Mid Jan													
	Kindergarten Readiness Assessment	Mid Feb	Kindergarten Readiness Assessment (KRA-P)	Beg Mar													

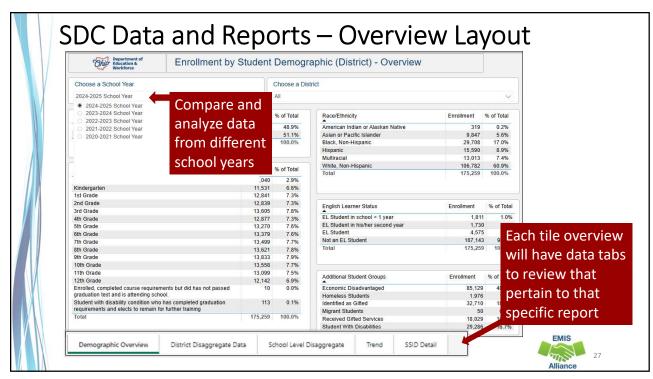




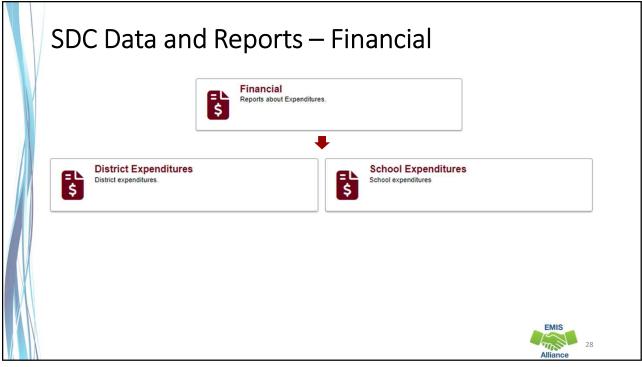


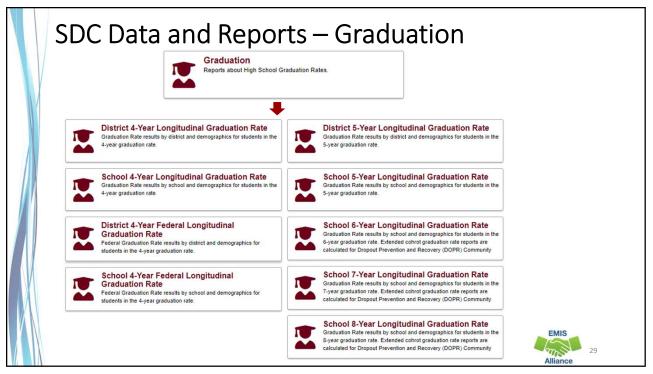


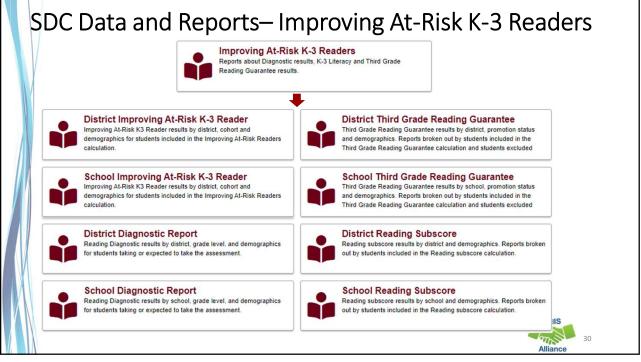


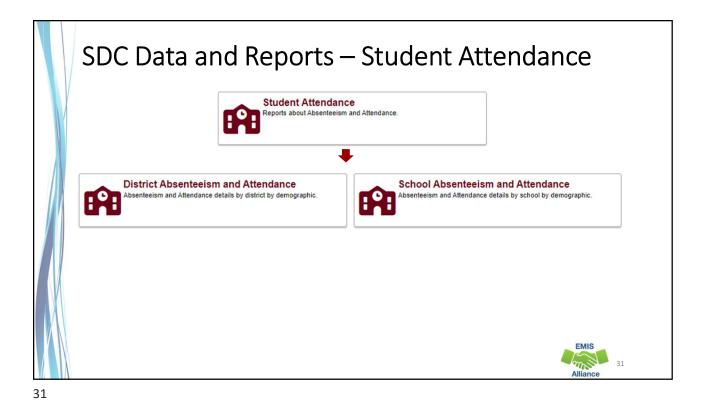


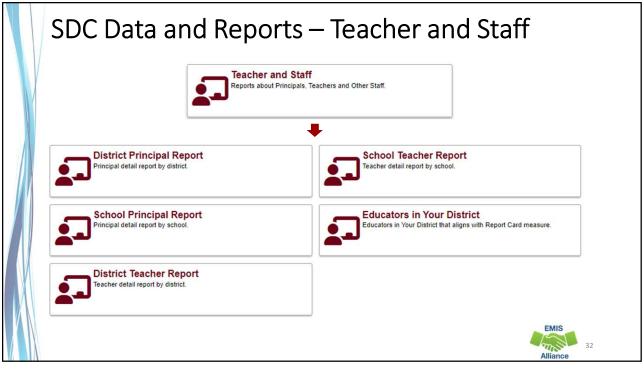


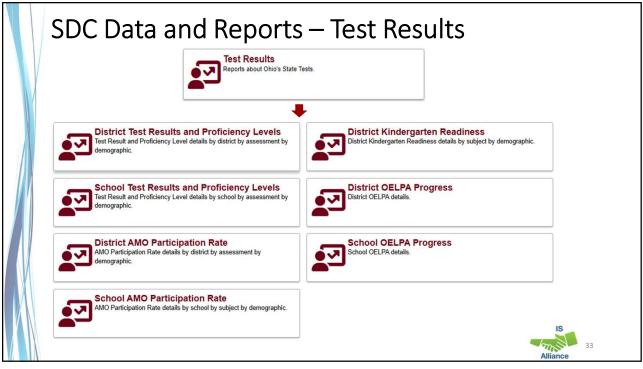






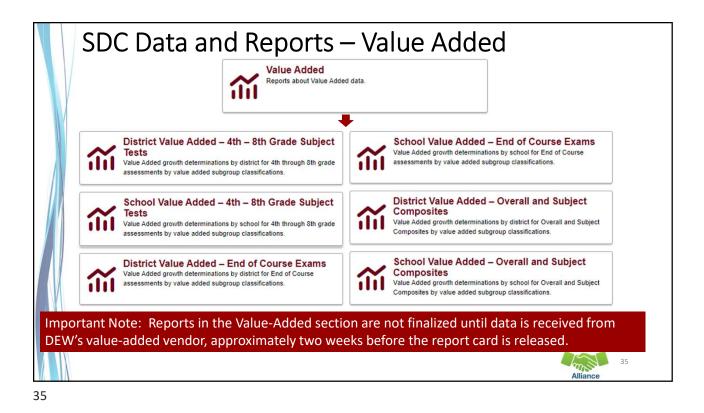


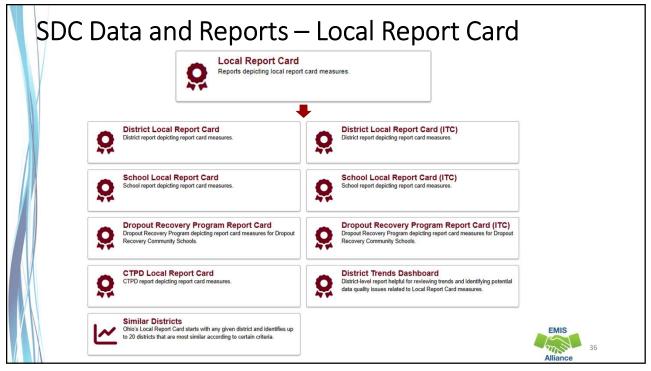


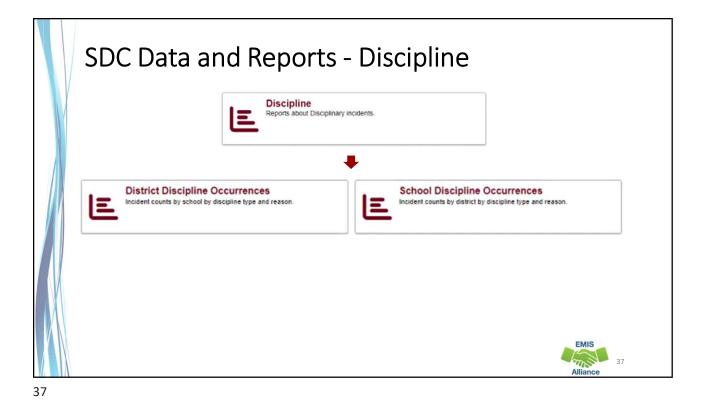


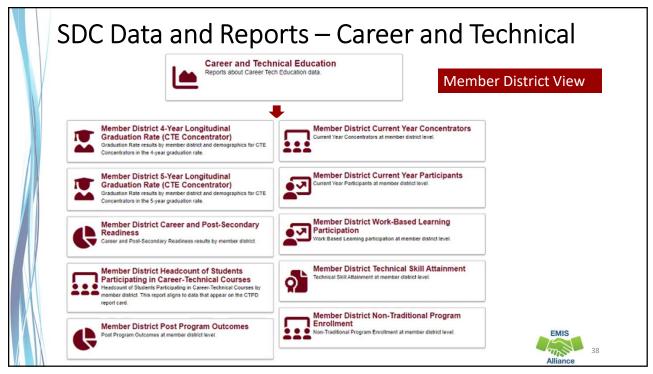
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English Learner SSID Details	for					₹ 63		
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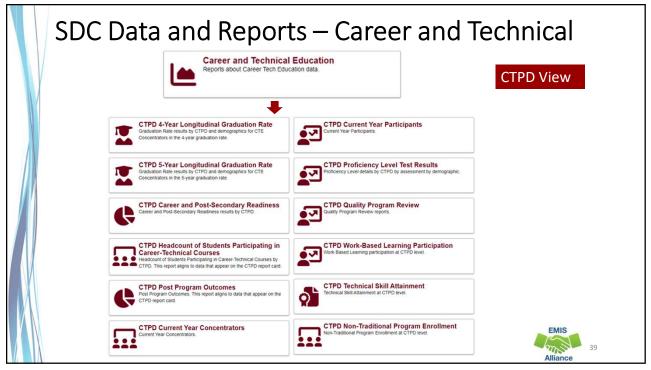


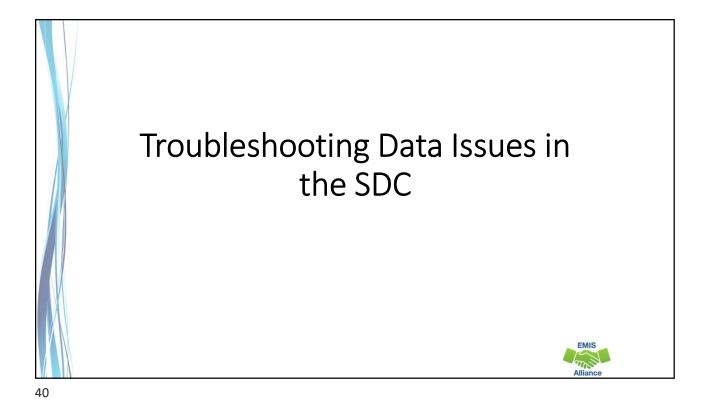


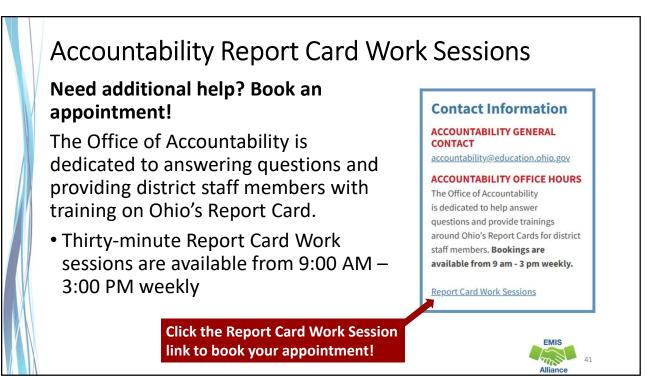




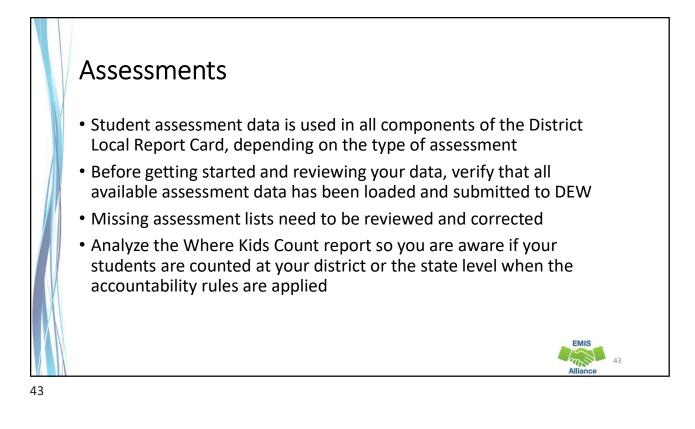


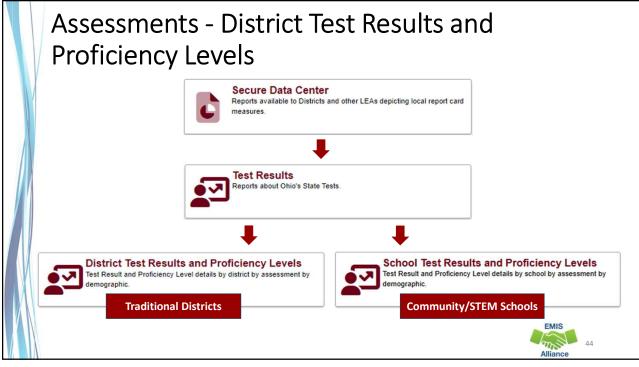






<section-header> Troubleshooting Data Issues FY25 Troubleshooting Topics Assessments TGRG Diagnostics CCWMR Troubleshooting Work Session Rules Review the Troubleshooting Topic Provide Quick Checks on the topic Data Teams will use a 15-minute work session to review and discuss the topic in their data





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	School Year										School							
Grade Level	Proficiency Level De Subject	scription	Unte	sted	Count	nited	Ba	SIC %	Profi	cient %	Accom Count	plished	Adva Count	nced	Advand	ed Plus	To	al %
Third Grade	English Language An	ie .	1.265	1.0%	42,919	34.5%	27,760	22.3%	19,336	15.5%	16,162	13.0%	16.960	13.6%	3	0.0%	124,405	100.0%
Third Grade	Mathematics	1.5	4	4.4%	42.515	58.2%	27,700	8.8%	19,330	7.7%	10,102	11.0%	9	9.9%	3	0.076	91	100.0%
Fourth Grade	English Language An	IS	5	5.8%	53	61.6%	6	7.0%		17.4%	3		4	4.7%			86	100.0%
5 M 0 - 1	Mathematics		5	5.7%	51	58.6%	18	20.7%	3		5		5	5.7%			87	100.0%
Fifth Grade	English Language An Mathematics	s		9.2%	28	36.8%	21	27.6%	7	9.2%	6		7	9.2%			76	100.0%
	Science			9.2%	32	42.1%	7			15.8%		6.6%	13	17.1%				100.0%
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natch C	RS Report	ls.	4	6.2%	47	72.3%		10.8%	2		2		3	4.6%				100.0%
	a la titta a sur d		4	6.7%	39	65.0%	5	8.3%	4	6.7%	4	6.7%	4	6.7%			60	100.0%
Account	ability ru	es	10	0.1%	4,772	47.7%	1,746	17.5%	1,730	17.3%	1,265	12.6%	477	4.8%	4	0.0%	10,004	100.0%
			29	0.1%	3,304	10.8%	5,952	19.5%	13,718	44.9%	4,745	15.5%	2,821	9.2%			30,569	100.0%
WKC) a	re applied		12	0.2%	2,536	35.2%	1.694			29.2%	471	6.5%	676	9.4%			7,016	100.0%
					1	100.0%			1,020				0.0				1	100.0%
	English Language An	11	14	0.2%	3,494	39.3%	1,908	21.5%	2,053	23.1%	816	9.2%	599	6.7%			8,884	100.0%
	Geometry		12	0.2%	4,969	67.1%	965	13.0%	711	9.6%	487	6.6%	259	3.5%	6	0.1%	7,409	100.0%
	Mathematics I Mathematics II	- 4			155	59.8%	47	18.1%	30	11.6%	22	8.5%	5	1.9%			259	100.0%
Total	mathematics II	1	1,417	0.7%	64,167	32.6%	14	B. 7 W.		6.76	24 663	0.7%	22,602		13	0.0%		100.0%

6	bio Departm Educatio Workford	n &	District	Test Res	ults SSII	D Det	ail									
Choose a	a School Yea	ar	Choose an As	ssessment Grad	te	Choose	a Subject		Choo	ose an As	sessment Type			Ch	oose an SSID	
2024-202	5 School Yea	r v	All		~	All		\sim	All				\sim	AI	l.	\sim
Grade Lev	el Subject Code	Subjec	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
High Scho		Geometry		Basic	Basic	STR		685		F	н	N	Y	N	Y	N
High Scho			S Government	Proficient	Accomplished		•	716		м	W	N	Y	N	Y	N
Third Grad		English Lan	guage Arts	Proficient	Accomplished		*	701		м	В	Y	N	N	Y	Y
High Scho		Algebra I		Proficient	Accomplished		*	719		F	W M	Y N	N	N N	Y Y	Y
High Scho Third Grad		Algebra I		Proficient Accomplished	Accomplished Advanced	1 STR STR		715		M	B	N	N	N	Y Y	N
Third Grad		English Lan English Lan		Accomplished	Advanced	STR		742		F	P	N	N	N	Y	Y
High Scho		English Lan		Accomplished	Advanced	STR		742		M	W	N	Y	N	Y	N
High Scho		Algebra I	guage Arts II	Accomplished	Advanced	STR	*	736		M	W	Y	N	N	Y	N
High Scho		Geometry		Accomplished	Advanced	STR		729		M	в	N	N	N	Y	N
	ol GEOM	Geometry		Advanced	Advanced	STR	•	794		F	A	N	N		Y	N
High Scho	OI GEOM	Geometry		Advanced	Advanced Plus	STR	*	756	1	М	A	N	N	N	Y	N
	ol GEOM	Geometry		Advanced	Advanced Plus	STR	*	759		м	A	N	N		Y	Y
High Scho		Algebra I		Advanced	Advanced Plus	STR		792		м	W	N	N	N	Y	Y
Exam	ple o	f Acce	elerate	d	Advanced Plus	STR	•	780	1	F	М	Y	N	N	Y	Y
			ciency		Advanced Plus	STR	•	773	1	м	W	Ν	N	N	Y	N
Duin	РШ	FIUII	ciency	Level	Advanced Plus	STR		756	1	м	в	N	N	N	Y	N
Third Grad	le ELA	English Lan	guage Arts	Advanced	Advanced Plus	STR	*	763	1	F	W	N	N	N	Y	Y
High Scho	ol GEOM	Geometry		Advanced	Advanced	STR	•	765	1	F	W	Ν	Ν	N	Y	N
Test Results	Proficiency Level	Test Results -	3-8 Demographics	Test Results - EOC De	monranhirs In	rend - 3-8 Asse	ssments Tr	end - EOC Exams	Proficiency	- 3-8 Demog	ranhics Proficience	- EOC Den	nonranhics	Cor	npetency - EOC Dem	SSI

Ohio	Department of Education & Workforce	Dis	strict Test F	Results SSI	D Detail					
Choose a Sch	ool Year	Choos	e an Assessment	Grade	Choose a Subje	ct	Choose an Assess	sment Type	Choose a	IN SSID
2024-2025 Sch	ool Year	~ All		\sim	All	~	All		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 Str
Y	N	N	N	N	N	N	N	N	N	N
Y Y	N Y	N N	N	N	N	N	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
Y	Y	N	Y	N	Y Nov	v column	s to aid	with		N
Y	N	N	N	N	N Nev		is to alu	WILII		N
Y	N	N	N	N						N
Y	N	N	N	N		eleration	and Git	ted Valid	ations!	N
Y	N	N	N	N	N	N	N	N	N	N
Y	Y	Y	Y	Y	Y	Y	N	N	Y	Y
Y	Y	Y	Y	Y	N	Ν	Ν	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
	IN .	IN .	N .		N	N	N	N	N .	IN .
Y	Ν	N	N	N	Ν	N	N	N	N	N
Y	Y	N	Y	N	Y	N	N	N	N	N

Assessments - Validate Students Who Don't Count

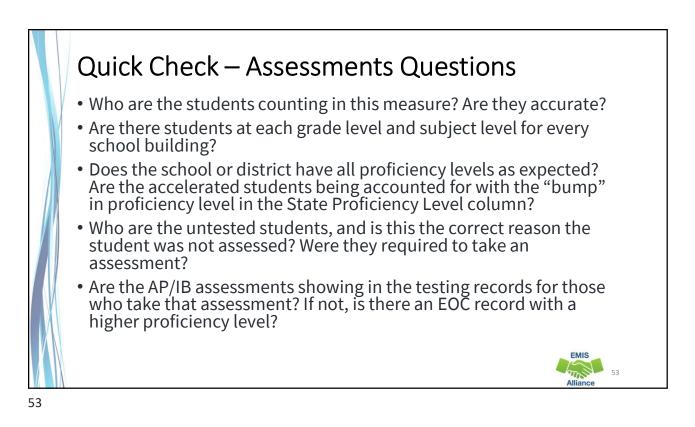
	E	F	G	Н	State		J	K Score Not	L	М	ODDEX, is
		Subject		Proficiency	Proficiency	Test			Assessm		the student
	Grade Level		AND REAL PROPERTY AND REAL PRO	and the second se	- Level	- Code			ent Sco -		a first time
907	High School	С	American US History	Limited	Limited	ALT	-	*	375		a mist time
907	High School	S	Biology	Limited	Limited	ALT		*	363	0	test taker?
907	High School	M	Geometry	Limited	Limited	ALT		*	459	0	
907	High School	R	English Language Arts II	Basic	Basic	ALT		*	487	0	
Ε	xamp	e 2:									VR Reason & vhich is used
E	Grade Level S	e 2:	Subject Description	Proficiency Level	State Proficiency Level	Test Type Code	Scor	score		indi	
	Grade Level	ubject Code		Level	Proficiency	Туре	Scor	score	will i	indi	
E 74 74	Grade Level	Subject Code LA E	Subject Description	Level	Proficiency Level	Type Code	Scor Rep Res	score	sessment Score	Count	

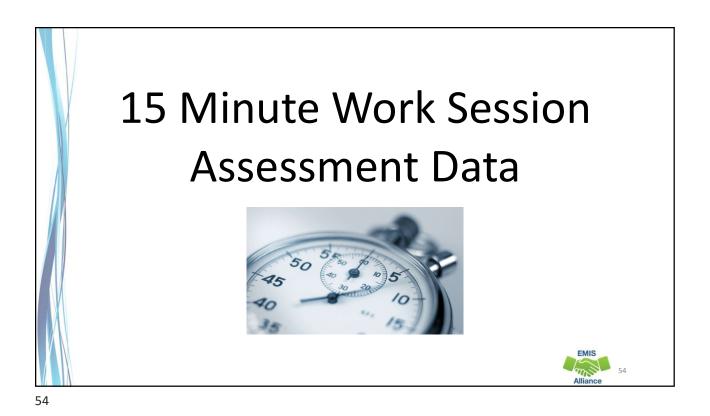
	School			Subject		Proficiency	State Proficiency	Test Ty	Score Not pe Reported				Race/Eth	h		Smallest to La	
District IRN	IRN School Name	- SSID	· Grade Level ·					- Code	* Reason *		Cou -	Gend -	nicity	ED FL -	At South	Largest to Sin	antest
District IRN	Element Elementary 1	SSID	Fourth Grade	м	Mathematics	Limited	Limited	ALT	*	462	1	м	w	Y	Sort	by Color	
District IRN	Middle : Middle School	SSID	Sixth Grade	R	English Language Arts	Limited	Limited	ALT	*	224	1	F	в	N			
District IRN	Middle Middle School	SSID	Sixth Grade	м	Mathematics	Limited	Limited	ALT	*	236	1	F	В	N	She	et <u>V</u> iew	
District IRN	Middle Middle School	SSID	Eighth Grade	R	English Language Arts	Limited	Limited	ALT	*	406	1	м	W	N	V au		
District IRN	Middle : Middle School	SSID	Eighth Grade	M	Mathematics	Limited	Limited	ALT	*	418	1	м	W	N	1× Past		
District IRN	Middle Middle School	SSID	Eighth Grade	S	Science	Limited	Limited	ALT	*	465	1	м	W	N	Filto	r by Color	
District IRN	Element Elementary 3	SSID	Fifth Grade	R	English Language Arts	Limited	Limited	ALT	*	407	1	м	В	Y			
District IRN	Element Elementary 3	SSID	Fifth Grade	м	Mathematics	Limited	Limited	ALT	*	277	1	м	В	Y	Nun	nber <u>Filters</u>	
District IRN	Element Elementary 3	SSID	Fifth Grade	S	Science	Limited	Limited	ALT	*	426	1	м	В	Y	1000		
District IRN	Element Elementary 1	SSID	Fourth Grade	R	English Language Arts	Proficient	Proficient	ALT	*	512	1	м	W	Y	Sear		
District IRN	High Sci High School	SSID	High School	R	English Language Arts II	Proficient	Proficient	ALT	*	521	1	м	W	Y	-	(Select All)	
District IRN	High Scl High School	SSID	High School	S	Biology	Accomplished	Accomplished	ALT I	*	545	1	M	W	Y	-0	0	
District IRN	High Scl High School	SSID	High School	С	American US History	Advanced	Advanced	ALT	*	578	1	м	W	Y		1	
District IRN	High Sci High School	SSID	High School	м	Geometry	Advanced	Advanced	ALT	*	550	1	м	W	Y			
District IRN	High Scl High School	SSID	High School	ELA2	English Language Arts II	Untested	Untested	STR	E	0	1	м	W	Y			
District IRN	High Scl High School	SSID	High School	GOVM	American US Government	Untested	Untested	STR	E	0	1	м	W				
District IRN	High Scl High School	SSID	High School	GEOM	Geometry	Untested											
District IRN	Middle Middle School	SSID	Seventh Grade	м	Mathematics	Limited		ar (Colur	mn l	М	Col	unt		1		
District IRN	Middle Middle School	SSID	Eighth Grade	м	Mathematics	Limited	11100		Joiui			CUI			-		
District IRN	Middle Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited											
District IRN	Middle Middle School	SSID	Sixth Grade	м	Mathematics	Limited	tor	stu	dent	s cc		ntir	٦Ø				6
District IRN	Middle Middle School	SSID	Sixth Grade	ELA	English Language Arts	Limited		500	acing				ъ				C
District IRN	Middle Middle School	SSID	Sixth Grade	M	Mathematics	Limited	Limited	STR		609	1	M	w	N	-		
District IRN	Middle (Middle School	SSID	Seventh Grade	ELA	English Language Arts	Limited	Limited	STR	*	667	1	M	W	N	Y	N	
District IRN	Middle Middle School	SSID	Seventh Grade	м	Mathematics	Limited	Limited	STR	*	677	1		W	N	Y	N	
District IRN	Element Elementary 1	SSID	Fifth Grade	ELA	English Language Arts	Limited	Limited	STR	*	601			W	N		N	
District IRN	Element Elementary 1	SSID		M	Mathematics	Limited	Limited	STR	*	651	1		W	N	Y	N	
District IRN	Element Elementary 2	SSID		M	Mathematics	Limited	Limited	STR	*	678	1		W	N		N	
	Middle Middle School	SSID	Eighth Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1		w	N		N	
District IRN	Middle Middle School	SSID	Eighth Grade	м	Mathematics	Limited	Limited	STR	*	666	1		W	N	Y	N	
District IRN District IRN	Middle Middle School	SSID	Seventh Grade	ELA	English Language Arts	Limited	Limited	STR	*	651	1	м	W	N		N	
	Finduce (Finduce School	SSID	Seventh Grade	м	Mathematics	Limited	Limited	STR	*	637	1		W	N		N	
District IRN	Middle Middle School	2210		M	Mathematics	Limited	Limited	STR	*	681	1	M	W	N	Y	N	
District IRN District IRN		SSID	Seventh Grade	1.1			Limited	STR	*	675	1	м	н	Y	N	N	
District IRN District IRN District IRN	Middle Middle School		Seventh Grade Eighth Grade		Mathematics	Limited	Limited										
District IRN District IRN District IRN District IRN	Middle Middle School Middle Middle School	SSID	Eighth Grade		Mathematics English Language Arts	Limited Limited	Limited	STR	*	663	1		w	N		N	
District IRN District IRN District IRN District IRN District IRN	Middle Middle School Middle Middle School Middle Middle School	SSID	Eighth Grade Sixth Grade	М					*		1	м			N		

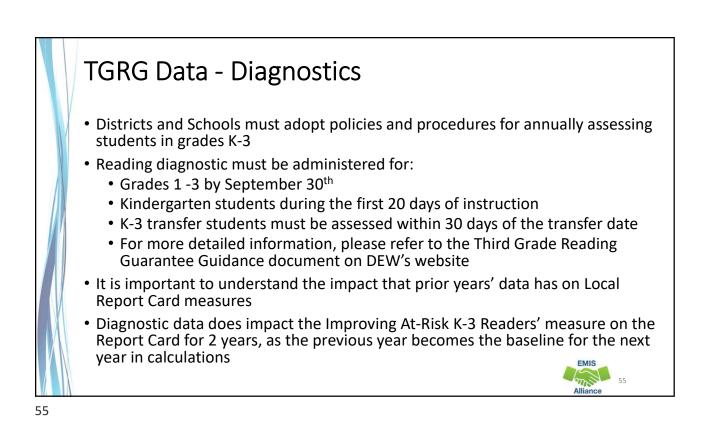
Assessments - District Proficiency Levels
Overview Untested

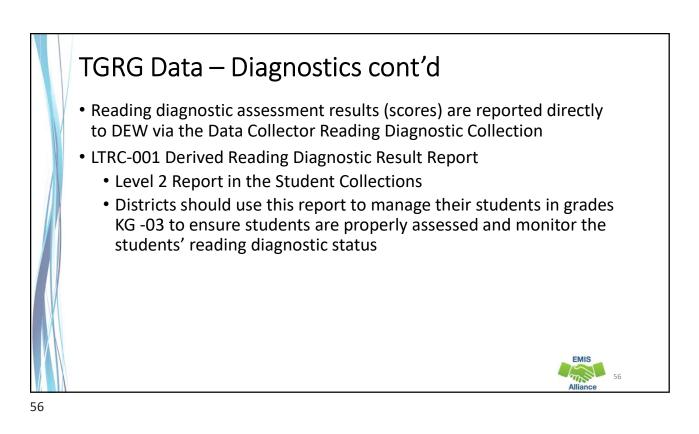
	School Year Proficiency Level Description	Linte	ested	Lim	ited	Ba	ISIC	3-2024 S	cient	Accom	nliched	Adva	head	T	otal
Grade Level	Subject	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%
Third Grade	English Language Arts	1	3.7%	5	18.5%	5	18.5%	14	51.9%	1	3.7%	1	3.7%	27	100.0%
	Mathematics			13	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%	25						-				40	100.0%
	Mathematics II	6	100.0%		47 I	Inte	stor	t cti	ıdor	nts, i	ic th	ic		6	100.0%
Total		47	6.6%	33	-/ C	me	siei	1 311	auei	113,1	5 UI	13	0.8%	709	100.0%
est Results Proficiency	r Level esults - 3-8 Demographics Test Res	ults - EOC Demo	graphics	Trend - 3-8	accı	urat	e? C	oulo	d th	e wr	ong		Compete	ency - EOC Dem	nographics SSID
					SNR	rea	son	bee	en re	epor	ted	?			EMIS
															Alliance

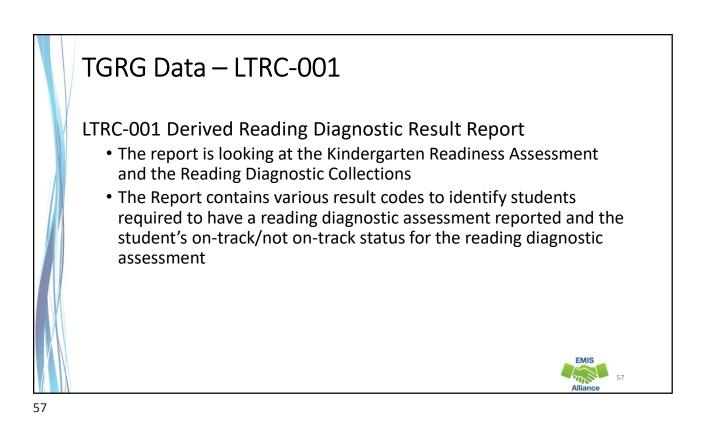
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E	F	G	Н			1	K	L	М	N	0	Р	Q	F
				State		1000	ore Not							
Grade Leve	Subjec	t Subject Description	Proficiency * Level	Proficier	TCO	st Type Re			Carla	Condy	Race/Et		SWD FL	EL C.
High Schoo		English Language Arts II	Level Untested	Untested	Second Second		ason •	ent Sco •		M M	W	Y	N	N
High Schoo		American US Governmer		Untested				0	-	M	W	N	Y	N
High Schoo		Geometry	Untested	Untested				0		M	w	N	Y	N
Exan	F	G	н	I	J	К	L	М		N	0	P	Q	R
				ate		Score Not	1000							
Crade Level	Subject		roficiency Pr	oficiency	Test Type				Can		ace/Ethn	ED Elad		EL Ca
Grade Level Third Grade	Code	Subject Description L	roficiency Pr evel Le	oficiency vel	Test Type Code STR	Reported Reason E		n re Count 0	Gen	der ic	ity	ED Flag Y	SWD Flag	
Grade Level Third Grade Third Grade	Code ELA	Subject Description L English Language Arts U	roficiency Pr evel Le intested U	oficiency	Code			e Count			ity /	ED Flag Y	SWD Flag N Y	EL Co N











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



TGRG Data – LTRC-001 cont'd

LTRC-001 Derived Reading Diagnostic Reports

• Result Codes

Report Name	Result Code	Description
	LT0001	Required not assessed - Student assessed after required assessed date
	LT0002	Required not assessed – Student has no assessment reported
	LT0003	Assessed not on-track
LTRC-001	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
		59 Alliance

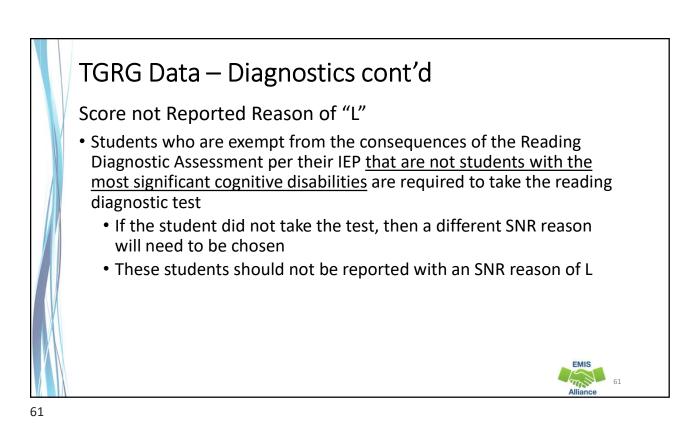
TGRG Data – Diagnostics

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

60

Alliance



TGRG Data – Verify Exempt Students cont'd

Verify the students on the Derived Reading Diagnostic Report

	1	K	L	M	N	0	P	Q	R	S	Т	U	V	W
LEVEL 2 R			STATE EQUIV GRADE LEVEL	LEVEL	TAKEN LEA			TEST	ASESMNT	ON TRACK	IEP ALT ASESMNT	ENRL LT 30	ASESMNT REQ BY	READNG DIAG RESULT CODE
				· CODE ·	IRN *	CODE	TEST TAKEN DATE			* FLAG				
LTRC-001 LTRC-001	LT0004	Exempt from Diagnostic Assessment - Student on ALT via IEP	03	03			2024-09-19 00:00:00.0		NWMG	N N	Y		2024-09-30 00:00:00.0 2024-09-30 00:00:00.0	
	LT0004 LT0005	Exempt from Diagnostic Assessment - Student on ALT via IEP				L	2024-09-01 00:00:00.0		NWMG					
LTRC-001		Exempt from Diagnostic Assessment - Student reported with SNR = L		**		L	2024-09-01 00:00:00.0		NWMG	N	N		2024-09-30 00:00:00.0	
LTRC-001	LT0005	Exempt from Diagnostic Assessment - Student reported with SNR = L				L.	2024-09-01 00:00:00.0		NWMG	N	N		2024-09-30 00:00:00.0	
LTRC-001	LT0005	Exempt from Diagnostic Assessment - Student reported with SNR = L	03	**	1	L.	2024-09-01 00:00:00.0	***	NWMG	N	N	N	2024-09-30 00:00:00.0	EX

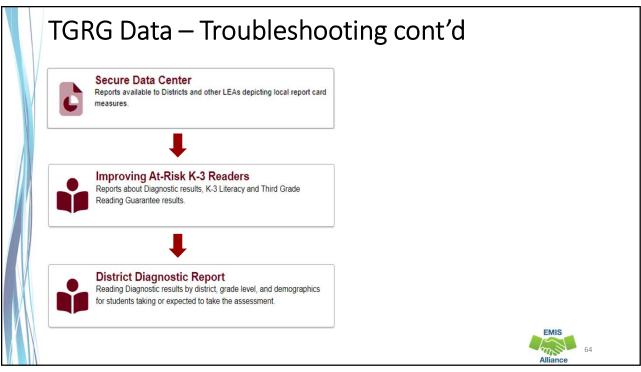
TGRG Data – Troubleshooting

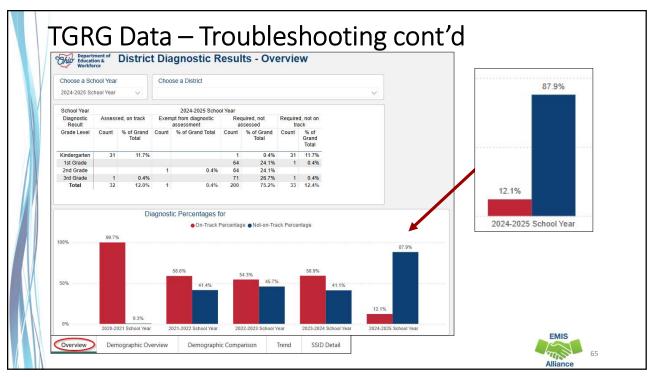
In the following slides, we'll review examples of potential data issues that could appear on the SDC Diagnostic Reports. We'll also review how to verify students marked as "exempt from diagnostic assessment."

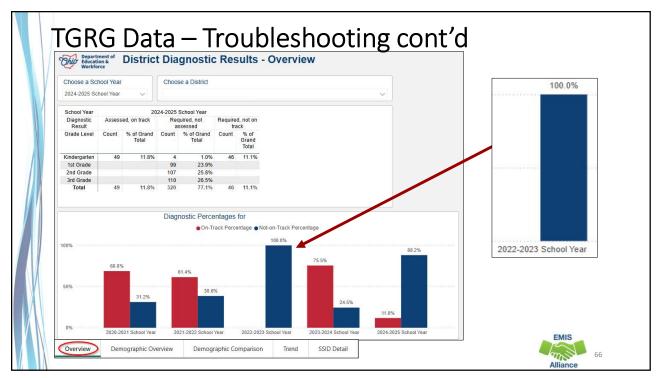
• Remember that for students in the past who were reported with an EX Reading Diagnostic result code in FY23 or prior, DEW is now looking at the student's special education event (GE) record for the test type or ALT or the student being reported with an SNR test record of "L"



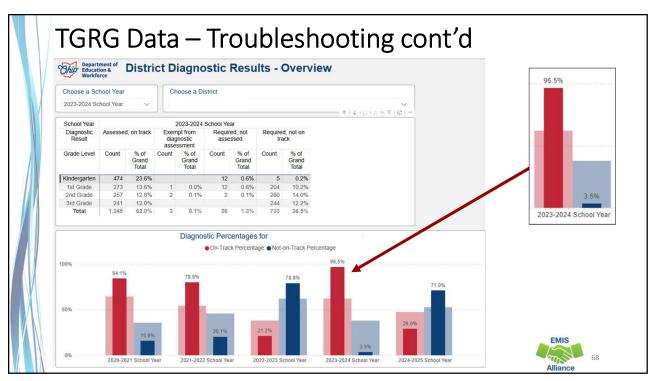
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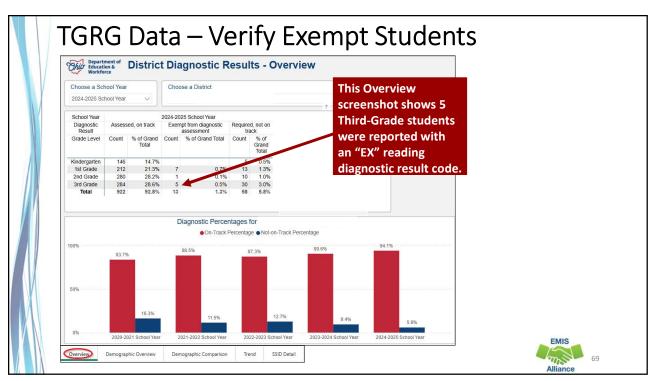


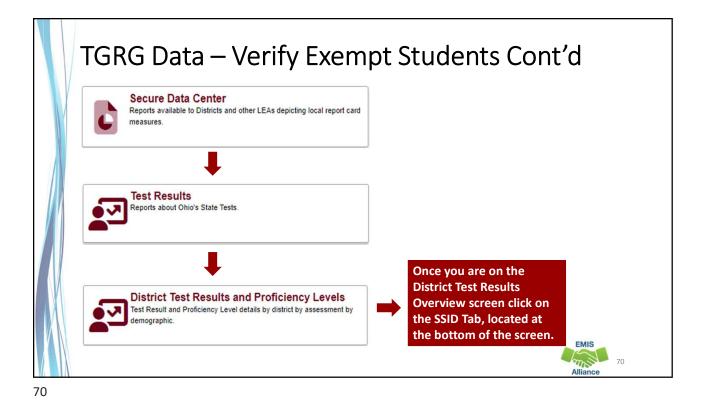




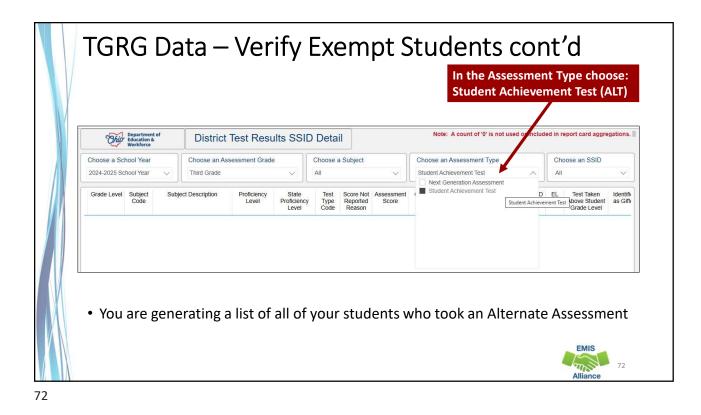
Ohio Departm	ent of Dic	trict Diagnosti	C Reculte -	SSID Detail	Verify Corre	ect		
Workford	ce DIS	and Diagnosti	c Results -	SSID Detail				
					Diagnostic Re	sult		
Choose a Sch	ool year	Choose a District				b child		
2024-2025 Sch	ool Year	V All			V All V A	11	\sim	
SSID	Gender	Race/Ethnicity	Grade Level	Diagnostic Reserv	Reading Improvement Plan	Count	1	
	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		
	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 Multiracial	Kindergarten	Required, not on track	Student on a Reading Improvement Plan	1		
	Female Male	White, Non-Hispanic	Kindergarten Kindergarten	Required, not on track Required, not on track	Student on a Reading Improvement Plan Student not on a Reading Improvement Plan	1		
	Male	Multiracial	Kindergarten	Required, not on track	Student not on a Reading Improvement Plan	-		
	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		
	Male	White, Non-Hispanic	Kindergarten	Required, not on track	Student of a Reading Improvement Plan	1		
Total		and the second se				17,439		

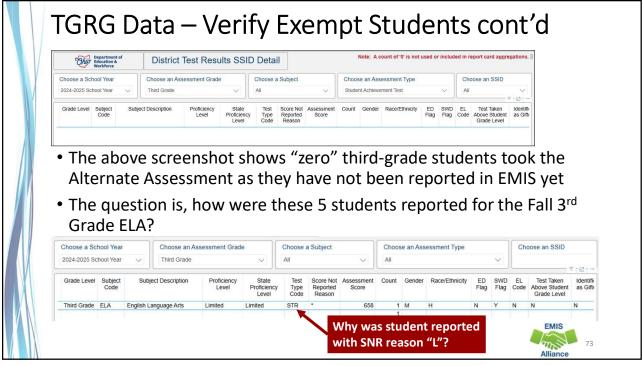




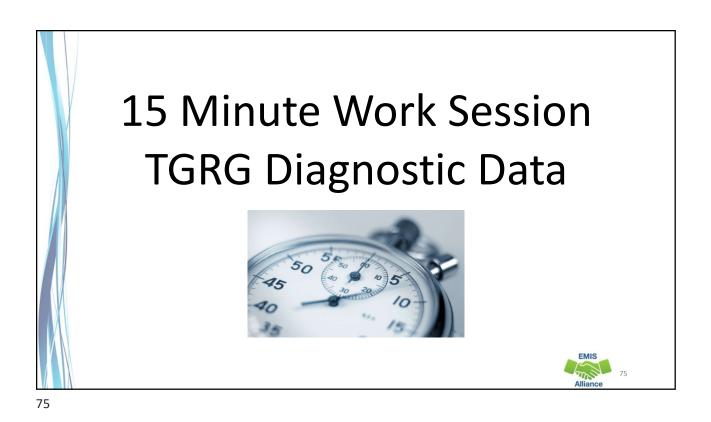


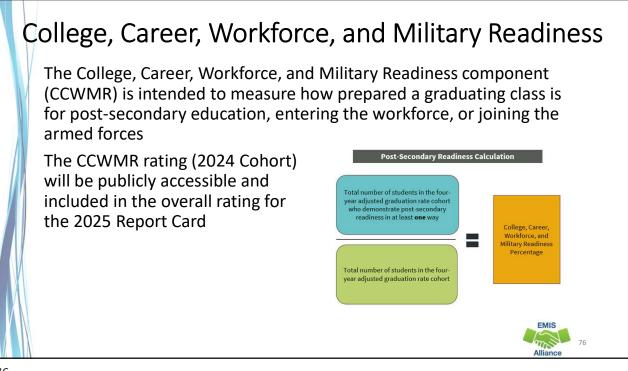
Choose a School Yea	r (Choose an Ass	essment Grad	de	-	Choose a	a Subject		Choo	se an Ass	essment Type			Ch	oose an SSID	
2024-2025 School Year 🗸 🗸		Third Grade	~		All	\sim		All				~	All		\sim	
Grade Level Subject	Subjec	Eourth Crac			ie ency el	Test Type Code	Score Not Reported Reason	Assessment Score	Count	Gender	Race/Ethnicity	ED Flag	SWD Flag	EL Code	Test Taken Above Student Grade Level	Ident as G
Third Grade ELA	English Lan				1	STR	с	0		М	W	Y	Y	N	N	N
Third Grade ELA	English Lan	Tenth Grade				STR	*	650		F	W	Y	N	Y	N	N
Third Grade ELA Third Grade ELA	English Lan English Lan					STR	*	641		M	В	Y	N	N	N	N
Third Grade ELA	English Lan					STR	*	631		F	W	N	N	N	N	N
Third Grade ELA	English Lan					STR		665		M	В	Y	N	N	N	N
Third Grade ELA	English Lan		Liningu	Liniteu		STR	•	665	1	М	W	N	N	N	N	N
Third Grade ELA	English Lan	iguage Arts	Limited	Limited		STR	*	658		F	W	N	Ν	N	N	N
Third Grade ELA	English Lan		Limited	Limited		STR	•	665		М	W	N	N	N	N	N
Third Grade ELA	English Lan	iguage Arts	Limited	Limited		STR	*	658	1	F	W	N	N	N	N	N
Ird Grade ELA	English Lan English Lan	Guage Arts iguage Arts iguage Arts iguage Arts iguage Arts	Limited Limited Limited	Limited Limited Limited		STR STR STR STR	*	665 658 665 658	1 1 1	M F M F	w w	N N N	N N N	N N	N N N	



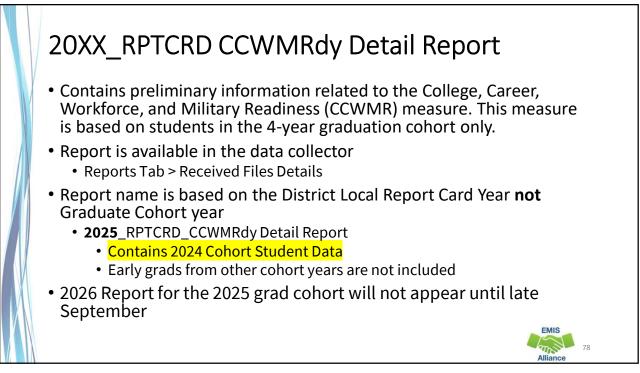


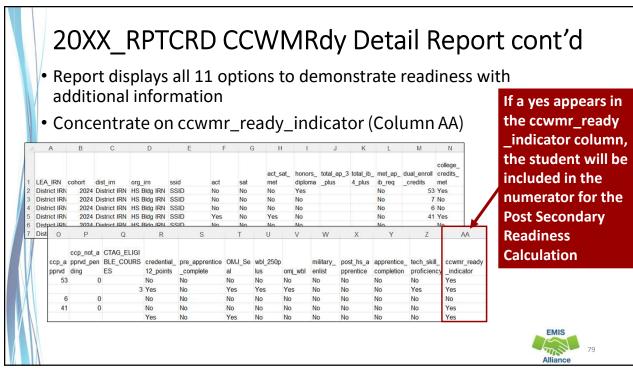
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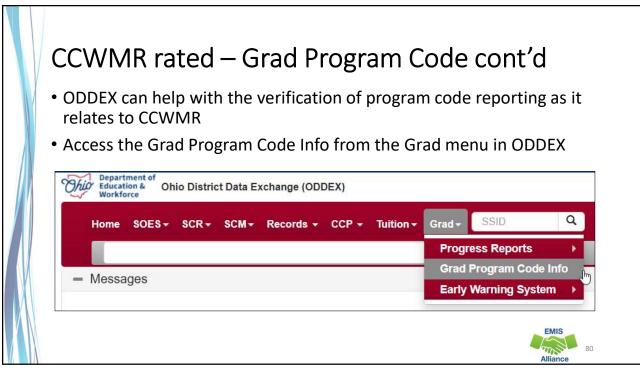


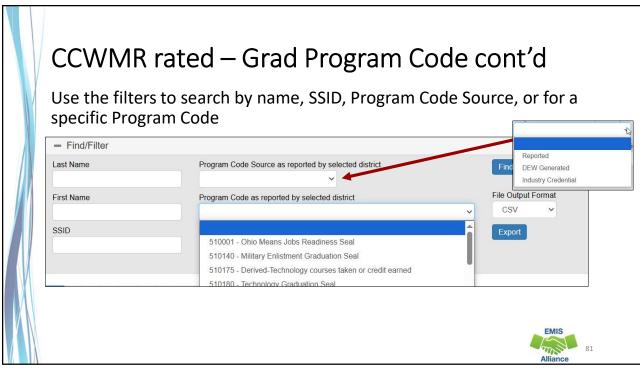


	Ways to Demonstrate Post-Seco	ndary Roadinaaa
	Received an ACT or SAT Remediation Free score	FA Record: Assessment Record
	Received an Honors Diploma	FN Record: Diploma Type
A	Any combination of 3 or more Advanced Placement OR International Baccalaureate tests with qualifying scores	FA Record: Assessment 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
1	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)









CCWMR rated – Grad Program Code cont'd

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

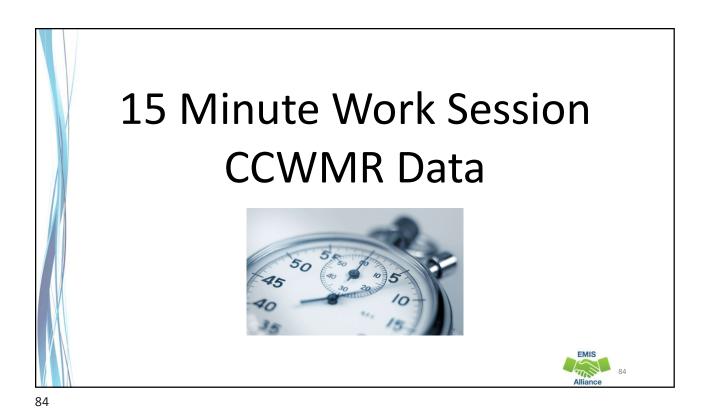
SSID Name Birth Date District IRN Enrollment Year	WG8400132 2025	Export	
Program Code	Program	Year	LEA
310099	Work-Based Learning program codes by hours of completion	2025	Career Center
510005	Derived-Student has participated in Work Based Learning	2025	Career Center
510180	Technology Graduation Seal	2025	Traditional District
10260	Citizenship Graduation Seal	2025	Traditional District
10415	Derived-Science courses taken or credit earned	2025	Traditional District
			Alliance 82

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?



EMIS



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





