What Are Target Reports? How Are They Useful?



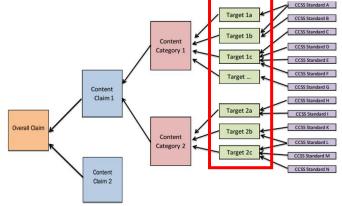
Oregon's Summative Tests in ELA and Mathematics are built around <u>claims</u> -- broad statements that state what students should know and be able to do (i.e. Reading, Writing, Problem Solving).

Each claim is accompanied by grade-level assessment <u>targets</u> which correlate to the specific concepts associated with the Oregon State Standards and their full depth of critical thinking.

<u>Target Reports</u> -- show the performance of groups of students within a district or school on grade-level targets compared to proficiency, as well as which of these targets are relative strengths or weaknesses.

"The Right Assessment for the Right Purpose"

Summative data is typically used to inform decision-making on a **systems-level**, such as identifying strengths and weaknesses in instruction or educational programming within a district or school.



Top 3 Uses for Target Reports

Is our curriculum aligned to the standards?

Target reports provide an opportunity to evaluate instructional materials and district/school assessment systems for alignment to the Oregon State Standards.

Is our pacing appropriate?

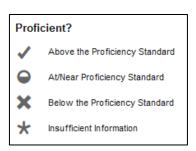
Target reports can indicate whether inadequate or inconsistent amounts of instructional time are dedicated to associated standards.

Is our instruction effective?

Target reports can be used by Professional Learning Teams (PLTs) to analyze the effectiveness of instructional practices.

Performance Relative to Proficiency

displays the target performance proficiency on the test.



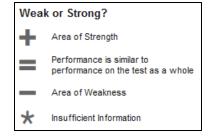
Sample Target Report



		A. Litera	ry Texts		
Target	03 🚯	Target	04 🚯	Target 05 📵	
Proficient? (1)	Weak or Strong?	Proficient? (1)	Weak or Strong?	Proficient? (1)	Weak or Strong?
×	+	×	+	/	+

Performance Relative to the Test

indicates the students' strengths and weaknesses at each target relative to their performance on the test.



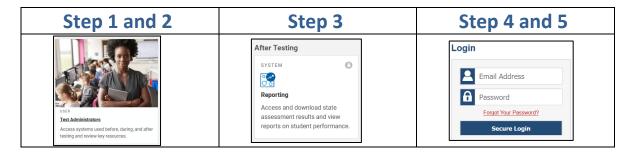
Accessing Centralized Reporting System (CRS) -- www.osasportal.org

This section explains how to log in and out of the CRS and switch between different systems.

Logging in to the CRS: To log in to the CRS, <u>you must have an authorized username and password</u>. If you have not yet received your login information, contact your District Testing Coordinator as you will need to be added to the Test Information Distribution Engine (TIDE) before you can access the CRS.

To log in to CRS:

- 1. Open your web browser and navigate to the OSAS Portal (www.osasportal.org).
- 2. Select your user role.
- 3. Click Centralized Reporting System (CRS). The Login page opens.
- 4. Enter your email address and password.
- 5. Click Secure Login. You will be directed to the CRS.



For detailed directions please refer the Quick Reference Guide to CRS Target Reports.

Interpretation of Assessment Targets

This section provides a general interpretation of the assessment target combinations.

Proficient?	Weak or Strong?	Interpretation		
×	1	Results scored Below proficiency and was a Weakness requiring additional and strategic support to improve systems for students		
×	=	Results scored Below proficiency and was a Neutral strength which requires additional support to improve systems for students		
×	+	Results scored Below proficiency however this was a relative Strength and could be a focus target to improve systems for at/near proficiency		
•	_	Results scored At/Near proficiency and was a Weakness requiring additional support to ensure systems continue to support student proficiency		
0	=	Results scored At/Near proficiency and was a Neutral strength which requires additional support to strengthen systems for student proficiency		
•	+	Results scored At/Near proficiency and was a relative Strength and could be a focus target to improve systems for above proficiency outcomes		
1	_	Results scored Above proficiency and was a Weakness ; analysis to ensure the system continues to support above proficiency outcomes		
1	=	Results scored Above proficiency and was a Neutral strength; analyze opportunities to apply instructional practices to other assessment targets		
✓	+	Results scored Above proficiency and was a relative Strength ; analyze opportunities to apply instructional practices to other assessment targets		