

Accessing & Interpreting Summative Reports in ADAM

This section provides users steps for accessing and understanding ADAM summative testing reports. These reports track test activity, display student performance results, and analyze patterns by test, standard, and program.

Summative **ELA** and **Mathematics** reports are accessed from the **Reporting** menu in ADAM.

Reports are available to users with the following roles in **ADAM**.

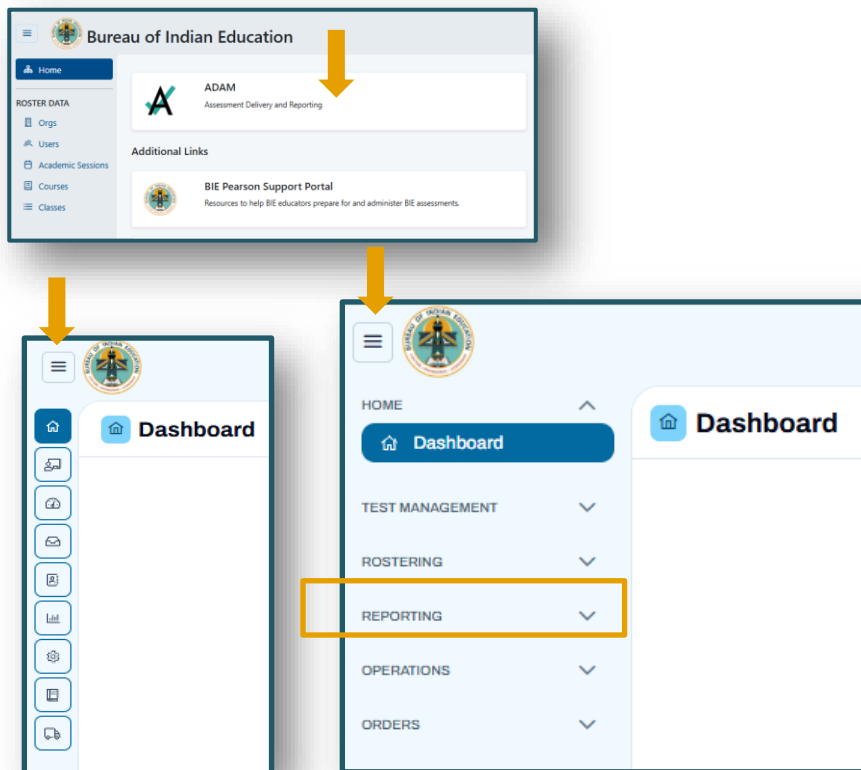
- School Administrator
- State Administrator
- Test Coordinator

Use the **Export** button to generate **CSV** or **Excel** files for any report where it appears!

How to Access:

1. Log into **Launchpad** and select the **ADAM** tile
 - <https://launchpad.pearson.com>
2. Go to **Reporting**

Use the hamburger icon in the upper-left corner to expand or collapse the navigation panel.



Overview of Reports

 Activity Report	Shows the activity on test administrations over a selected time.		Use this to monitor testing completion and identify where follow-up may be needed.	<i>“Are students testing? Have sessions been submitted?”</i>
 Performance Dashboard	Displays an overview of all assessments and updates. This report updates dynamically throughout the testing window. After the administration ends, the displayed data remains static.		Use this to view a high-level snapshot of assessment performance and navigate quickly into deeper reporting.	<i>“How are my students performing, and where should I look closer?”</i>
	 Performance Summary	Provides a high-level overview of test performance.	Use this to view school or organization performance overall. Users can only view school(s) they are assigned to.	<i>“How is our school or organization performing overall?”</i>
	 Standard Performance	Provides a breakdown of student performance by standard.	Use this to support instructional planning and to identify curriculum areas of focus.	<i>“How well are students performing on each standard?”</i>
	 Individual Student Reports (ISRs)	Shows detailed student-level results for a test.	Use this to view student-level results.	<i>“How did this specific student perform?”</i>
 Report Assets	Provides access to downloadable school and student-level summative reports		Use this to download, review, print, and share school- or student-level summative results.	<i>“How can I access printable school summaries or individual student reports?”</i>

Activity Report

The **Activity Report** is used during active testing to monitor session activity and completion over a selected time. Filter by the Summative administration, select custom range from the date range menu, and enter the approximate summative testing period of March through May.

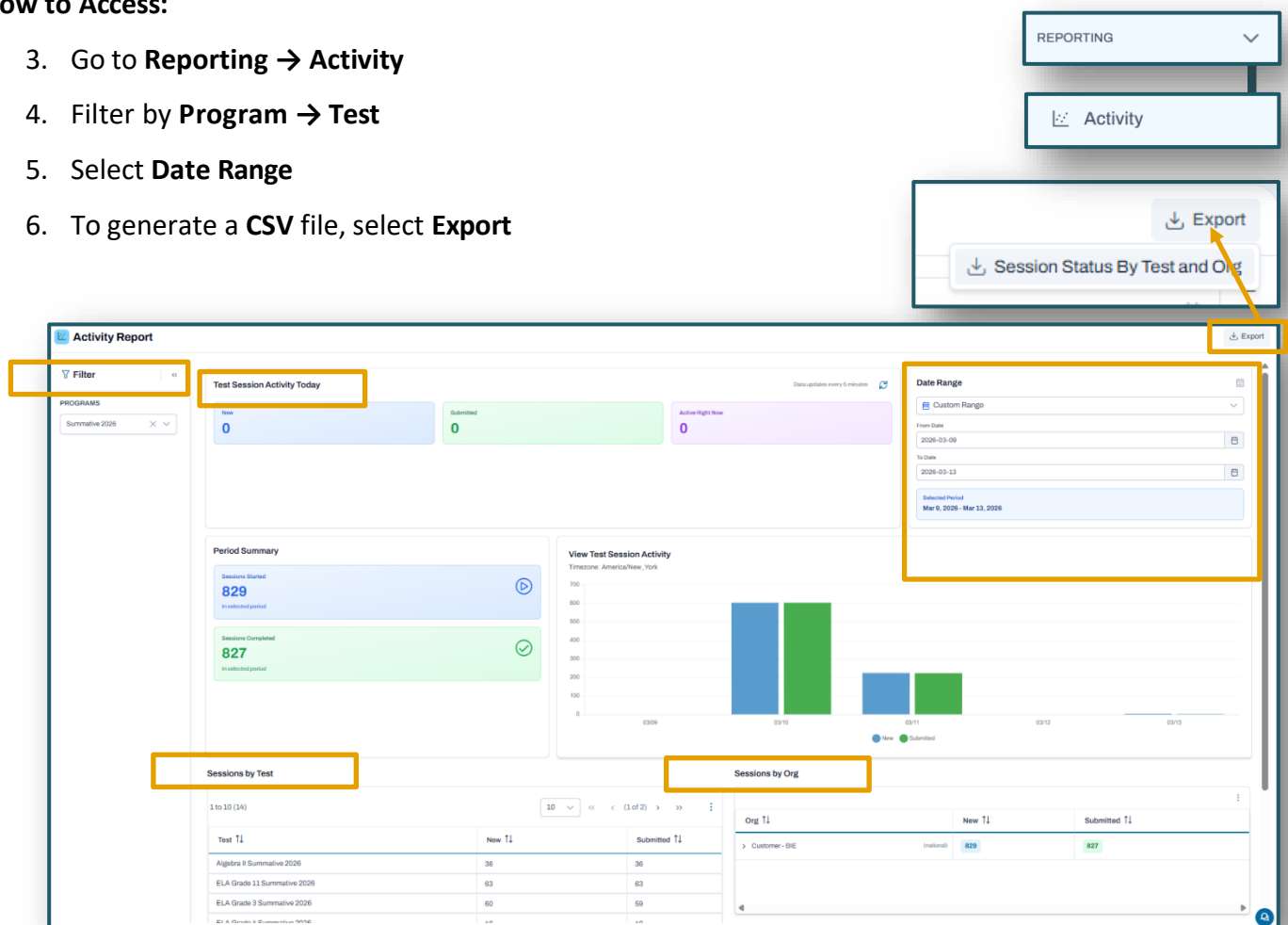
- Use this to monitor testing completion and identify where follow-up may be needed.
- “Are students testing? Have sessions been submitted?”

What it shows:

- Session Activity - Today, Last 7 Days, Last 30 Days, Year to Date, Custom Range
- Number of Test Sessions - New, Submitted, Active Right Now
- Period Summary - Number of sessions started and completed within the selected date range
 - View Test Session Activity - New, Submitted, Active Right Now
- Sessions grouped by - Test, Organization

How to Access:

3. Go to **Reporting → Activity**
4. Filter by **Program → Test**
5. Select **Date Range**
6. To generate a **CSV** file, select **Export**



Performance Dashboard

The **Performance Dashboard** provides an overview of assessments and updates automatically as testing data becomes available. After the administration ends, the displayed data remains static.

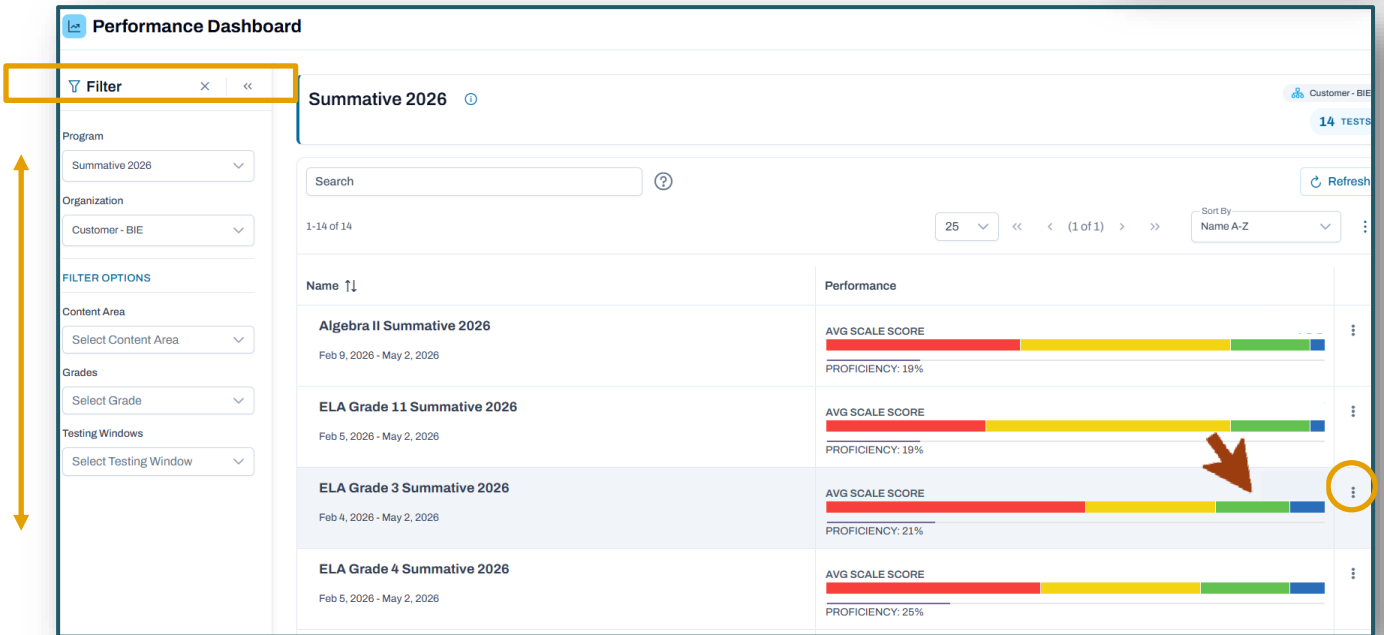
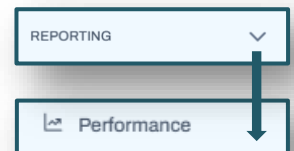
- Use this to view a high-level snapshot of assessment performance and navigate quickly into deeper reporting.
- “How are my students performing, and where should I look closer?”

What it Shows:

- Performance Summary - *Provides a high-level overview of test performance*
- Standard Performance - *Breaks down student performance by standard*

How to access:

1. Go to **Reporting** → **Performance**
2. Filter by **Program** → **Test**
3. Click anywhere in a test **row** or the **ellipsis**



The screenshot shows the Performance Dashboard interface. On the left, there is a 'Filter' sidebar with options for Program (Summative 2026), Organization (Customer - BIE), Content Area (Select Content Area), Grades (Select Grade), and Testing Windows (Select Testing Window). The main area displays a table of test results for 'Summative 2026'. The table has columns for 'Name' and 'Performance'. The 'Performance' column shows a horizontal bar chart representing the 'AVG SCALE SCORE' and 'PROFICIENCY' percentage. A red arrow points to the 'Performance' column for 'ELA Grade 3 Summative 2026'. A yellow circle highlights the ellipsis menu icon in the rightmost column of the table.

Name	Performance
Algebra II Summative 2026 Feb 9, 2026 - May 2, 2026	AVG SCALE SCORE PROFICIENCY: 19%
ELA Grade 11 Summative 2026 Feb 5, 2026 - May 2, 2026	AVG SCALE SCORE PROFICIENCY: 19%
ELA Grade 3 Summative 2026 Feb 4, 2026 - May 2, 2026	AVG SCALE SCORE PROFICIENCY: 21%
ELA Grade 4 Summative 2026 Feb 5, 2026 - May 2, 2026	AVG SCALE SCORE PROFICIENCY: 25%

Performance Summary

The **Performance Summary** view provides a high-level overview of test performance.

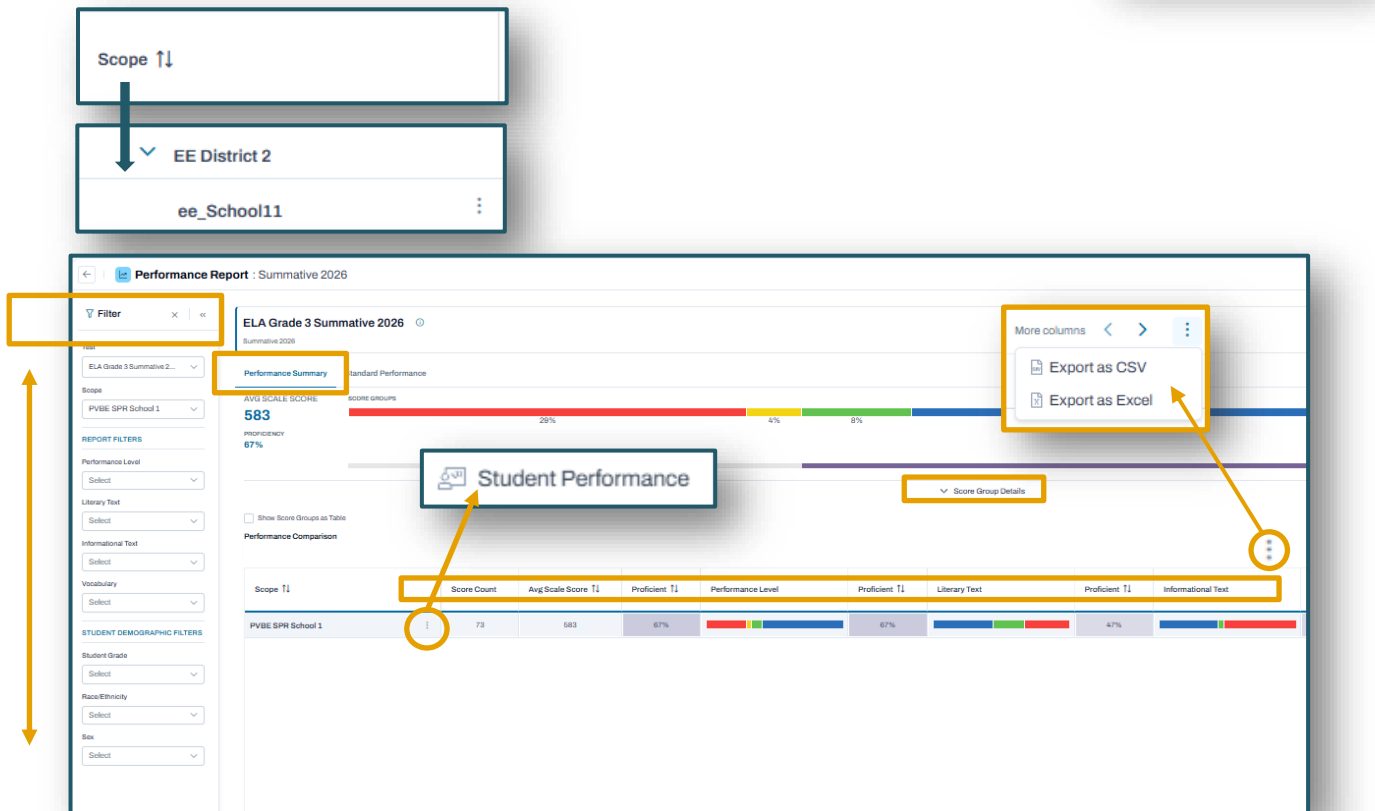
- Use this to view school or organization performance overall. Users can only view school(s) they are assigned to.
- “How is our school or organization performing overall?”

What it shows:

- Performance Level Threshold - % of student and # of students at each performance level
- Performance Summary - Performance level, ELA Claims or Math Domains, ELA Subclaim scale scores

How to access:

1. Go to **Reporting → Performance**
2. Filter by **Program → Test**
3. Select the **Performance Summary** tab
4. To generate a **CSV** or **Excel** file, select the **ellipsis → Export**



The screenshot displays the 'Performance Report : Summative 2026' interface. Annotations include:

- A box labeled 'Scope ↑↓' pointing to the 'Scope' dropdown menu.
- A box labeled 'EE District 2' and 'ee_School11' pointing to the selected scope options.
- A box labeled 'REPORTING' and 'Performance' pointing to the navigation menu.
- A box labeled 'Filter' pointing to the 'Filter' button.
- A box labeled 'Performance Summary' pointing to the 'Performance Summary' tab.
- A box labeled 'Student Performance' pointing to the 'Student Performance' section.
- A box labeled 'Score Count' pointing to the 'Score Count' column header.
- A box labeled 'Avg Scale Score T1' pointing to the 'Avg Scale Score T1' column header.
- A box labeled 'Proficient T1' pointing to the 'Proficient T1' column header.
- A box labeled 'Performance Level' pointing to the 'Performance Level' column header.
- A box labeled 'Proficient T1' pointing to the 'Proficient T1' column header.
- A box labeled 'Literary Text' pointing to the 'Literary Text' column header.
- A box labeled 'Proficient T1' pointing to the 'Proficient T1' column header.
- A box labeled 'Informational Text' pointing to the 'Informational Text' column header.
- A box labeled 'Export as CSV' and 'Export as Excel' pointing to the export options.

Scope T1	Score Count	Avg Scale Score T1	Proficient T1	Performance Level	Proficient T1	Literary Text	Proficient T1	Informational Text
PVBE SPI School 1	73	583	67%		67%		47%	

Standard Performance

The **Standard Performance** section breaks down student performance by standard.

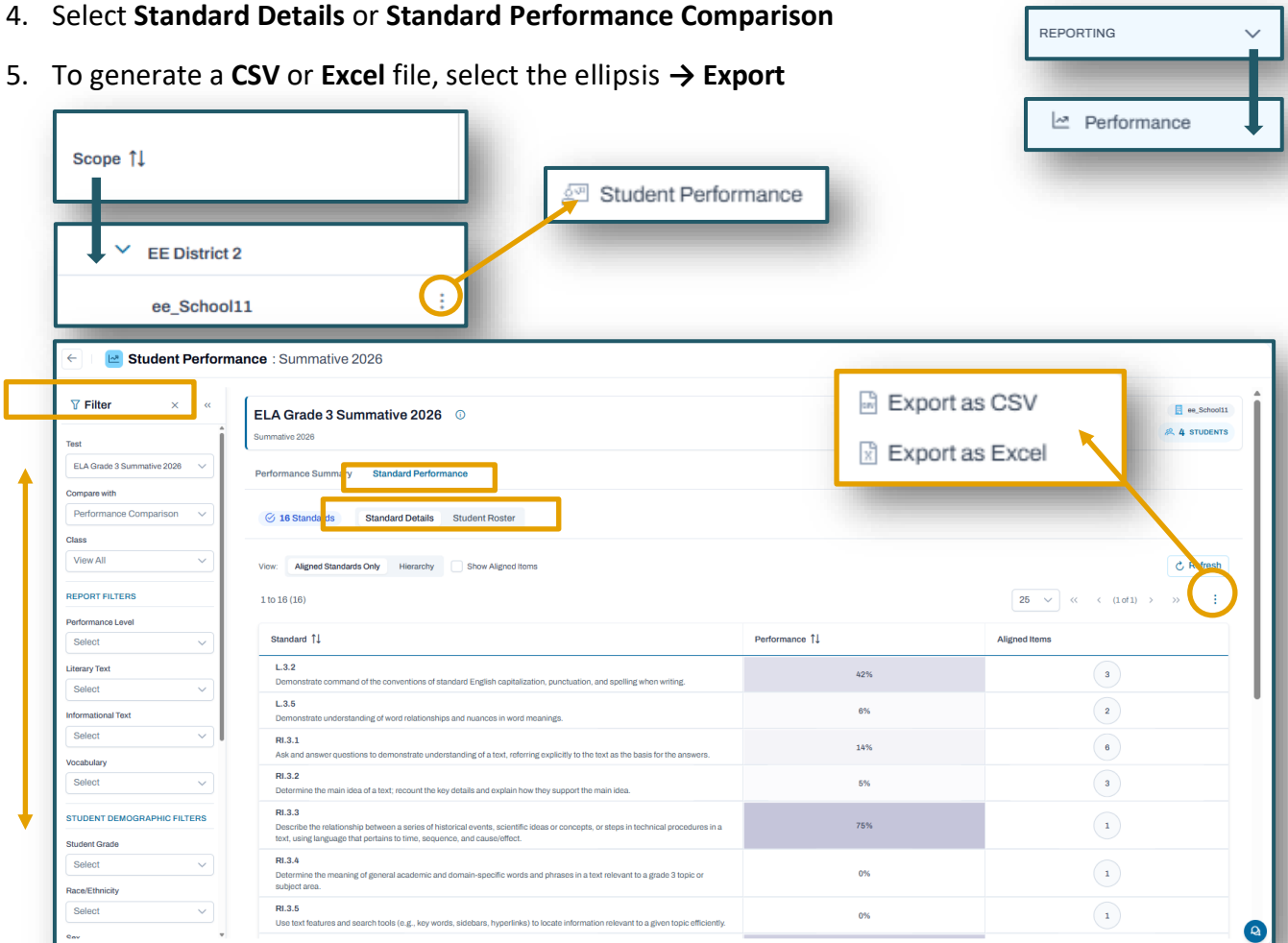
- Use this to support instructional planning and to identify curriculum areas of focus.
- “How well are students performing on each standard?”

What it Shows:

- Standard Details - *Aligned Standards Only, Hierarchy*
- Student Roster – *student performance by standard*

How to Access:

1. Go to **Reporting → Performance**
2. Filter by **Program → Test**
3. Select the **Standard Performance** tab
4. Select **Standard Details** or **Standard Performance Comparison**
5. To generate a **CSV** or **Excel** file, select the ellipsis → **Export**



The screenshot shows the 'Standard Performance' reporting interface for 'ELA Grade 3 Summative 2026'. The interface includes a left sidebar with filters, a main content area with a table of standards and performance data, and a right sidebar with export options.

Annotations:

- A box labeled 'Scope ↑↓' points to the 'EE District 2' and 'ee_School11' filters in the left sidebar.
- A box labeled 'Student Performance' points to the 'Standard Performance' tab in the main content area.
- A box labeled 'Filter' points to the 'Filter' button in the left sidebar.
- A box labeled 'Export as CSV' and 'Export as Excel' points to the export options in the right sidebar.
- A box labeled 'Standard Performance' points to the 'Standard Performance' tab in the main content area.
- A box labeled 'Standard Details' points to the 'Standard Details' tab in the main content area.
- A box labeled 'Student Roster' points to the 'Student Roster' tab in the main content area.
- A box labeled 'Aligned Standards Only' points to the 'Aligned Standards Only' view option in the main content area.
- A box labeled 'Hierarchy' points to the 'Hierarchy' view option in the main content area.
- A box labeled 'Show Aligned Items' points to the 'Show Aligned Items' checkbox in the main content area.
- A box labeled 'Refresh' points to the 'Refresh' button in the main content area.
- A box labeled 'Filter' points to the 'Filter' button in the left sidebar.
- A box labeled 'Performance Level' points to the 'Performance Level' dropdown in the left sidebar.
- A box labeled 'Literary Text' points to the 'Literary Text' dropdown in the left sidebar.
- A box labeled 'Informational Text' points to the 'Informational Text' dropdown in the left sidebar.
- A box labeled 'Vocabulary' points to the 'Vocabulary' dropdown in the left sidebar.
- A box labeled 'STUDENT DEMOGRAPHIC FILTERS' points to the 'STUDENT DEMOGRAPHIC FILTERS' section in the left sidebar.
- A box labeled 'Student Grade' points to the 'Student Grade' dropdown in the left sidebar.
- A box labeled 'Race/Ethnicity' points to the 'Race/Ethnicity' dropdown in the left sidebar.

Table Data:

Standard ↑↓	Performance ↑↓	Aligned Items
L.3.2 Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.	42%	3
L.3.5 Demonstrate understanding of word relationships and nuances in word meanings.	6%	2
RI.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.	14%	6
RI.3.2 Determine the main idea of a text; recount the key details and explain how they support the main idea.	5%	3
RI.3.3 Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.	75%	1
RI.3.4 Determine the meaning of general academic and domain-specific words and phrases in a text relevant to a grade 3 topic or subject area.	0%	1
RI.3.5 Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.	0%	1

Individual Student Reports (ISRs)

The **Individual Student Reports (ISRs)** show detailed student-level results for a test. The dynamic PDF is provided for convenience, and the file may differ in layout and formatting from the finalized static report, which is available in [Report Assets](#).

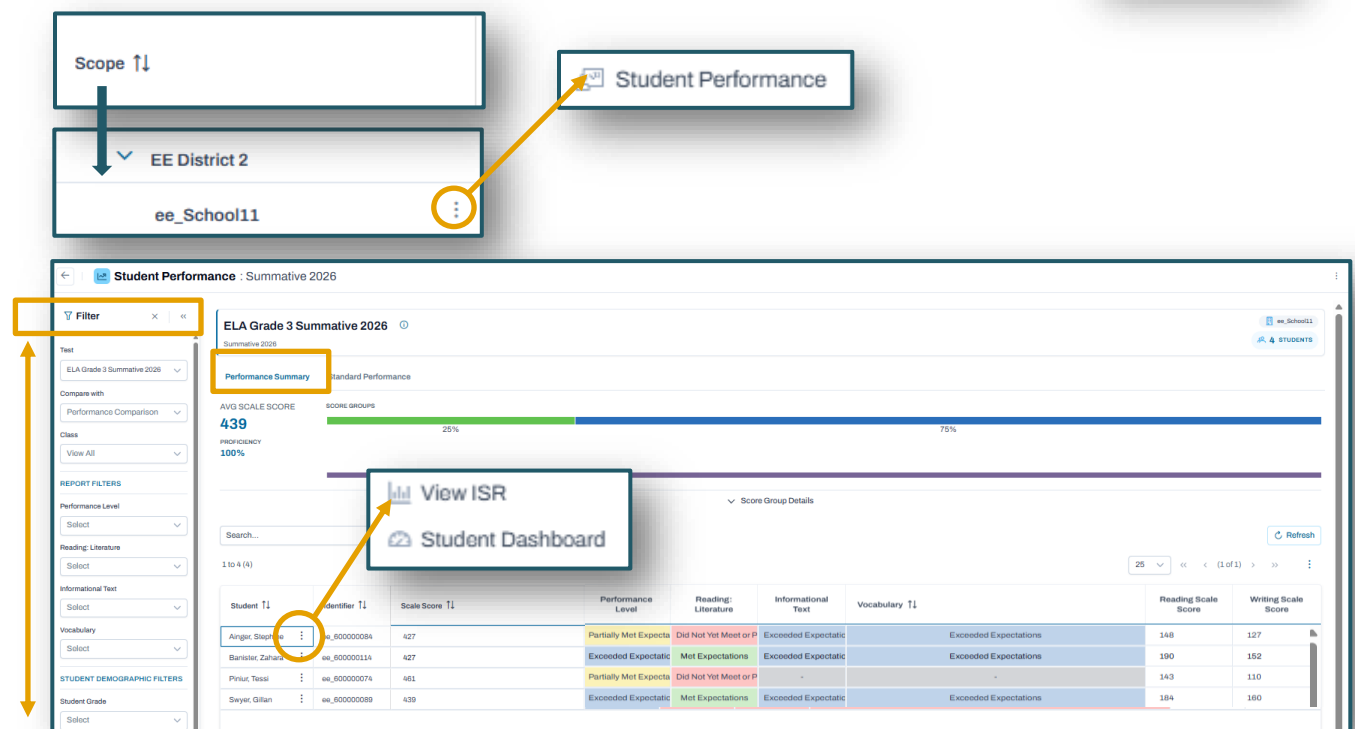
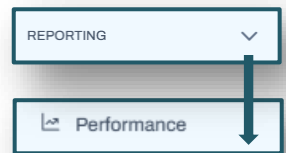
- Use this to view student-level results.
- *“How did this specific student perform?”*

What it Shows:

- How Did the Child Perform Overall?
- How Did Your Child Perform in Reading and Writing?
- How Did Your Child Perform in Mathematics?

How to Access it:

1. Go to **Reporting → Performance**
2. Filter by **Program → Test**
3. Under Scope select **District → School**
4. Click the **ellipses** → **Student Performance** to view individual students
5. Locate Student click **ellipses** → **View ISR**
6. To **print ISRs** follow the directions in the [Report Assets](#) section below
 - use the search icon to search by name or identifier to quickly view ISR



The screenshot shows the 'Student Performance' interface for 'Summative 2026'. On the left, there are filter sections for 'Test' (ELA Grade 3 Summative 2026), 'Compare with' (Performance Comparison), 'Class' (View All), and 'REPORT FILTERS' (Performance Level, Reading: Literature, Informational Text, Vocabulary). Below these are 'STUDENT DEMOGRAPHIC FILTERS' (Student Grade). The main area displays a 'Performance Summary' for 'EE District 2' and 'ee_School11'. It shows an 'AVG SCALE SCORE' of 439 and a 'PROFICIENCY' of 100%. A 'View ISR' button is highlighted. Below the summary is a table of student results:

Student ID	Identifier ID	Scale Score	Performance Level	Reading: Literature	Informational Text	Vocabulary	Reading Scale Score	Writing Scale Score
Angie, Stephanie	ee_600000084	427	Partially Met Expectations	Did Not Yet Meet or P	Exceeded Expectations	Exceeded Expectations	148	127
Barrios, Zahara	ee_600000114	427	Exceeded Expectations	Met Expectations	Exceeded Expectations	Exceeded Expectations	190	152
Prins, Tessi	ee_600000074	461	Partially Met Expectations	Did Not Yet Meet or P	-	-	143	110
Sweyer, Gillan	ee_600000089	439	Exceeded Expectations	Met Expectations	Exceeded Expectations	Exceeded Expectations	184	160

Report Assets

Report Assets provides access to downloadable school and student-level summative reports for reviewing and sharing ELA and Mathematics results.

- Use this to download, review, print, and share school or student-level summative results.
- “How can I access printable school summaries or individual student reports?”

What it Shows:

- School Proficiency Summary Report (SPS) - *school-level view of student performance on ELA and Math by grade.*
- Individual Student Reports (ISRs) - *summarizes student performance on ELA and Math assessments*

How to Access it:

1. Go to **Reporting** → **Report Assets** → **Files**
2. Search by **school year** and **report type**

- To search for **School Proficiency Summary** - filter on Report Type “ELA SPS-pdf” or “Mathematics SPS-pdf” from the drop-down list.
- To search for **ISRs** - choose the grade and content ISR from the drop-down list.

