



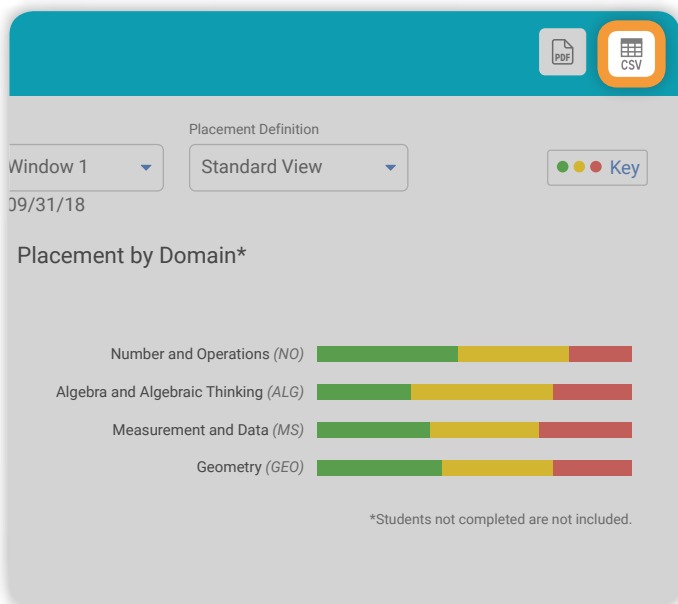
Improvements to How You Access Your *i-Ready* Data

Overview

With our upcoming improvements this winter, accessing and analyzing your *i-Ready* data will be simpler and more powerful.

What improvements can I expect?

We are making it simpler for you to download and analyze your data in real time. Many reports now have a **CSV download button** at the top of the page, which lets you download what you see on screen with your filters and sorting preserved.



With our upcoming improvements, we expect CSV download buttons to be available on the following reports:

Report	District/ School	Class
Diagnostic Status	✓	
Diagnostic Results	✓	✓
Diagnostic Growth	✓	✓
Online Instruction	✓	✓
Historical Results	N/A	✓
Standards Mastery Results by Test	✓	✓
Standards Mastery Results Year-to-Date	✓	N/A
Growth Monitoring Results	N/A	✓

Additionally, we are adding CSV download buttons to the student-level reports for Online Instruction and Historical Results.

We are also making significant improvements to your exports, including the addition of **annual growth measures** to the Diagnostic and Instruction export and the inclusion of **monthly Lesson Time-on-Task and pass rate data** in the Instructional Usage export. All changes are documented in the following pages.

Later this school year, we also expect to add demographic data—if it has been provided to *i-Ready* by districts—to the district- and school-level Diagnostic Results report. That data will be accessible through the CSV download button when it becomes available.

When can I expect these improvements to be available?

These improvements will be coming this winter. We will share a planned release date soon.

Will changes to exports impact any of my data analysis?

Our improvements may impact any analysis that you perform with your data outside of *i-Ready*.

- **We are changing how data is laid out in some CSV files** to support our improvements.
- **We are renaming some column headers and data fields** to improve consistency across our exports.
- **The data in your exports will now be updated only on a nightly basis** to support performance improvements.
- **Data can be downloaded as a CSV file for a custom date range in most reports.** To provide you with immediate access to your export files, custom date ranges are no longer available using export functionality.¹

If you run analyses based on our exports, we advise you to review the following pages closely to determine if you need to adjust how you use *i-Ready* data.

We work with another team or a vendor to analyze our data. What should I know?

If you work with another team in your district or an outside vendor for data analysis, we recommend you share this documentation with them so they can make appropriate updates prior to the release.

Can I see sample files of exports to prepare for the winter *i-Ready* release?

Yes. Click on the links below to download a sample CSV files for each export as they will appear following our winter release.

- | | |
|--|---|
| • Diagnostic and Instruction export: <ul style="list-style-type: none">– Mathematics version– Reading version | • Standards Mastery Results by Test export: <ul style="list-style-type: none">– Mathematics version– Reading version |
| • Instructional Usage export | • Standards Mastery Results YTD export: <ul style="list-style-type: none">– Mathematics version– Reading version |
| • New! Growth Monitoring Results export | |

My school or district uses *Ready Classroom Mathematics*. What else should I know?

All improvements and changes described in this documentation will apply to users of *Ready Classroom Mathematics*. Additionally, you will have access to a new Comprehension Checks export. [Click here](#) to download a sample file for this export.

Where can I go to answer my questions?

Please contact your Curriculum Associates Account Manager or email us at i-ReadySupport@cainc.com. We are here to help.

¹To provide you with better performance, custom date ranges will no longer be available. Instead, there are alternative solutions that are simpler to use and will let you obtain most of the same data. Look for further instructions in *i-Ready* following our release.



Changes to Diagnostic and Instruction Export

Before Release	After Release
Composition of Students in the Export	
All students—both active and inactive	To simplify your analysis, we are removing unenrolled students who have never used <i>i-Ready</i> . The data will now show students enrolled in a class in the selected subject and academic year as well as unenrolled students who have completed at least one Diagnostic.
Timing of Updates to Data	
Data was updated on an ongoing basis throughout the day.	Data will be updated on a nightly basis.
Date Range Selection	
<ul style="list-style-type: none"> • Testing windows that a district has entered into <i>i-Ready</i> • All Activity (i.e., YTD) • Custom 	<ul style="list-style-type: none"> • Testing windows that a district has entered into <i>i-Ready</i> • All Activity (i.e., YTD) • Beginning-of-Year Diagnostic (July 1–November 30) • Middle-of-Year Diagnostic (December 1–March 15) • End-of-Year Diagnostic (March 16–June 30)
Repeated Diagnostic Data	
	To avoid duplicative data, the most recent assessment will no longer repeat in the column for that Diagnostic. Instead, data from the most recent assessment will appear only in a column labeled ("Most Recent").
New Columns Added	
	Annual Typical Growth Measure
	Annual Stretch Growth Measure
	Diagnostic Language Optional column to indicate if a student completed the Diagnostic for Mathematics in Spanish (if a district has enabled this feature)
	Grouping Indicates the Instructional Grouping for a student based on their most recent Diagnostic

Before Release	After Release
Column Name Changes	
Active	Enrolled
Instructional Group(s)	Report Group(s)
Diagnostic Gain (Note: negative gain = zero. See Export Guide)	Diagnostic Gain (Note: negative gain = zero)
Diagnostic: Rush flag (see Student Profile) (Most Recent)	Diagnostic: Rush flag (Most Recent)
Instruction: Overall Lessons Failed	Instruction: Overall Lessons Not Passed
Instruction: [domain name] Lessons Failed	Instruction: [domain name] ² Lessons Not Passed
Instruction: Overall Time on Task (min) Updated Nightly	Instruction: Overall Time on Task (min)
Instruction: [domain name] Time on Task (min) Updated Nightly	Instruction: [domain name] Time on Task (min)
Column Value Change Diagnostic: Start Date (N)³	
M/D/YY	MM/DD/YYYY
Active or Deactive	Enrolled or Unenrolled
Column Value Change Diagnostic: Completion Date (N)	
M/D/YY	MM/DD/YYYY
Column Value Change Rush Flag	
Yellow Rush flag: avg.<15 seconds/item / Red Rush flag: avg.< 11 seconds/item	Red Rush flag/Yellow Rush flag ⁴

²[Domain name] refers to an instructional domain that a student is working in on their online lessons. For example, a column header could say "Instruction: Phonics Lessons Not Passed."

³(N) will be replaced with (1), (2), (3), (4), (5), or (Most Recent) to identify which Diagnostic is associated with the data in your column. For instance, the second Diagnostic administered in the school year will be labeled (2) and the most recent test given will be labeled (Most Recent).

⁴Because of our recent improvements to Rush flag notifications, we have changed the label of how they are described in this export. To learn more about our improvements, please contact your account manager.



Changes to Instructional Usage Export

Before Release	After Release
Column Deleted	
[Week Date] Weekly Average for Last 4 Weeks: Time on Task (min)	
New Columns Added	
	Class(es)
	Class Teacher(s)
	Report Group(s)
	[Week Date] Last Week % Lessons Passed ⁵
	July Weekly Average Time on Task (min)
	August Weekly Average Time on Task (min)
	September Weekly Average Time on Task (min)
	October Weekly Average Time on Task (min)
	November Weekly Average Time on Task (min)
	December Weekly Average Time on Task (min)
	January Weekly Average Time on Task (min)
	February Weekly Average Time on Task (min)
	March Weekly Average Time on Task (min)
	April Weekly Average Time on Task (min)
	May Weekly Average Time on Task (min)
	June Weekly Average Time on Task (min)
	July % Lessons Passed
	August % Lessons Passed
	September % Lessons Passed
	October % Lessons Passed

⁵ [Week Date] refers to the most recent Monday through Sunday, using a MM/DD/YY format. For example, if it is Monday, September 23, 2019, then this column header would appear as "09/16/19 – 09/22/19: Last Week Time on Task (Min)" because that period of time is the most recent complete school week.

Before Release	After Release
New Columns Added, Cont'd.	
	November % Lessons Passed
	December % Lessons Passed
	January % Lessons Passed
	February % Lessons Passed
	March % Lessons Passed
	April % Lessons Passed
	May % Lessons Passed
	June % Lessons Passed
Column Value Change Subject	
ELA or MATH	Reading or Math
Timing of Updates to Data	
Data was updated on an ongoing basis throughout the day.	Data will be updated on a nightly basis.



Changes to Standard Mastery Results by Test Export

Before Release	After Release
Column Name Change	
Instructional Group(s)	Report Group(s)
Column Value Change Academic Year	
yearYYYY-YYYY	YYYY-YYYY
Column Value Change Subject	
ELA or MATH	Reading or Math
Timing of Updates to Data	
Data was updated on an ongoing basis throughout the day.	Data will be updated on a nightly basis.



Changes to Standard Mastery Results by YTD Export

Before Release	After Release
Export Name Change	
Standards Performance YTD	Standards Mastery Results YTD
Column Name Change	
Instructional Group(s)	Report Group(s)
Column Value Change Academic Year	
yearYYYY-YYYY	YYYY-YYYY
Column Value Change Subject	
ELA or MATH	Reading or Math
Timing of Updates to Data	
Data was updated on an ongoing basis throughout the day.	Data will be updated on a nightly basis.