

Assessment Data Tables V2

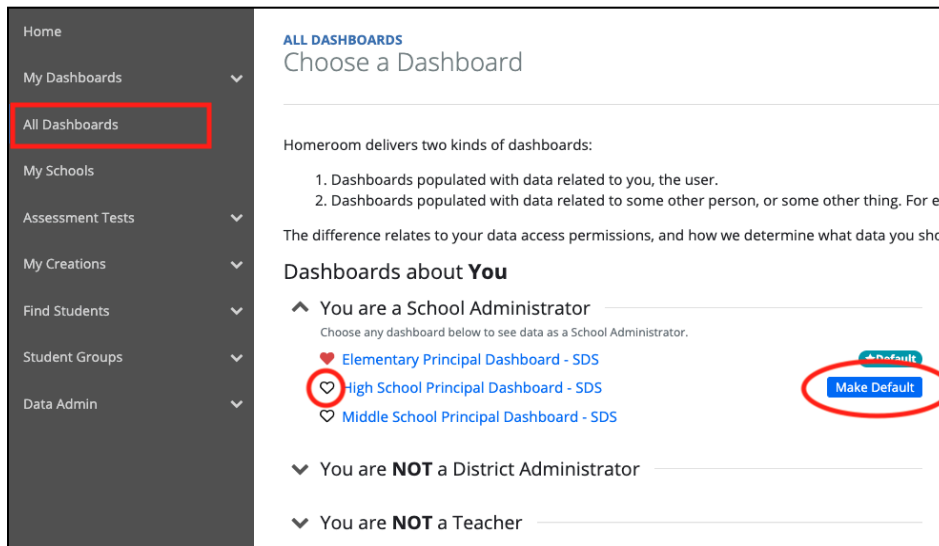
Data Tables are a fast and easy method to generate multiple data sets using basic data input selections. Like Data Grids, Data Tables are comprehensive spreadsheets composed of data columns to present information.

Behavior Data Tables allow you to download a list of students in a group in a CSV/Excel file. The file may then be downloaded and distributed for further manipulation, combined with other data, for record-keeping purposes, or for any other intended use.

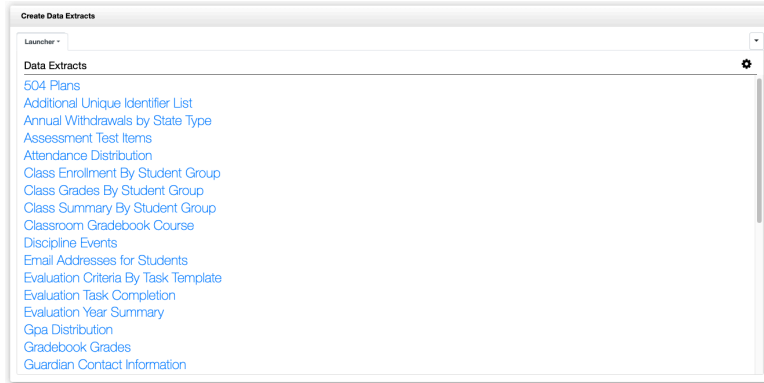
For example, information may help districts monitor the effectiveness of behavioral systems and note trends in specific incidents or referrals.

ACCESSING DATA TABLES

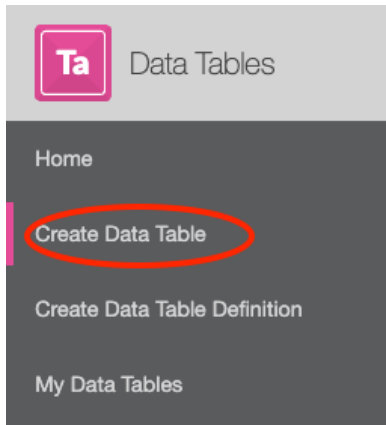
1. Navigate to Homeroom Dashboards and select the **SDS dashboard you want to use**. NOTE: Refer to the "[Homeroom Dashboards - Basic Dashboard Navigation](#)" help article for instructions on accessing various dashboards.



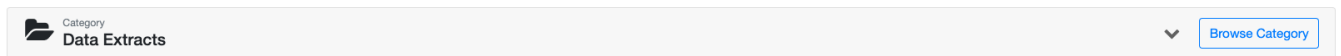
2. Scroll to the bottom of your dashboard to find the **Create Data Extracts Container** and select your chosen Data Table.



- Alternatively, Data Tables can be accessed by navigating to the Data Tables App within the Data Extracts Bundle and clicking "**Create Data Table**" from the left-hand navigation menu.



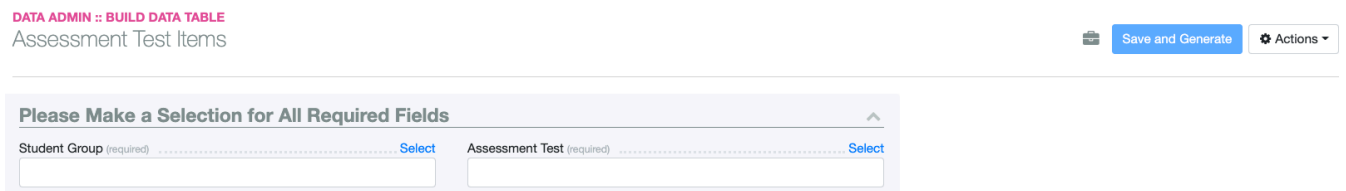
- Next, select **Browse Category** from **Data Extracts**, search for your chosen Data Table, and select **Build Table**.



ASSESSMENT TEST ITEMS

Allows the user to download the item-level data for a single assessment and group. The item-level data (questions/answers/scoring rubric) for the chosen assessment must be available in Homeroom (that is, uploaded) for the extract to be successful.

Select a **Student Group** and **Assessment Test**, then click **Save and Generate** to **Save & Name** or **Download XLSX**.



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	T1-2012-20		Correct	Percent	T1 - Q1	T1 - Q2	T1 - Q3	T1 - Q4	T1 - Q5	T1 - Q6	T1 - Q7	T1 - Q8	T1 - Q9	T1 - Q10	T1 - Q11
2	ABAD, TEODORO		13	54%	B	B	D	C	B	D	C	B	C	B	C
3	ALBRO, CONTESSA		8	33%	A	B	D	C	C	A	D	A	A	D	C
4	ALDRICH, CAYLEYANA		7	29%	A	C	A	D	B	C	A	B	C	A	D
5	ALQUISIRA VAZQUEZ, J		8	33%	D	B	C	A	D	B	D	B	C	A	D
6	ANDERSEN, STEPHANIE		5	21%	B	A	C	C	A	C	B	D	A	E	D
7	ANDERSON, ALLY		10	42%	A	A	C	C	B	B	D	B	C	A	B
8	ANDERSON, GAVEN		8	33%	B	C	BLANK	B	B	D	C	C	A	B	D

STUDENT ASSESSMENTS BY STUDENT GROUP

Download assessment scores for a single assessment and student group for a specific school year and/or assessment test administration.

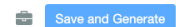

Choose Selections:

- **Student** - Birth Date, Grad Requirement Base Year, Email Address, Primary Mailing Address, Primary Physical Address, Advisor
- **Identifiers** - Student ID, SSID, External Application ID, Other ID
- **Current Enrollment** - Grade Level, Predominant School, Currently Enrolled Status, Current GPA, Earned Credits, Failed Credits
- **Demographics** - Gender, Federal Ethnicity/Race, Other Races, Student Languages, Native Language, Home Language
- **Services** - 504, Bilingual Education, Gifted, LAP Language Arts, LAP Math, LAP Reading, Special Education, Title 1 Reading
- **Risk** - Current Gradebook D's and F's, Days Absent Past 14 Days, HS Credits-On Track for Graduation, MS Missing Assignments, Prior Year Absences, Risk Index-Elementary School, Risk Index-Middle School, Risk Index-High School, SBA Summative Mathematics

Select a **Student Group**, **Assessment Test**, **School Year** (optional), and **Choose Selections**, then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

Student Assessments By Student Group

Please Make a Selection for All Required Fields

Student Group (required) [Select](#) Assessment Test (required) [Select](#)

School Year (optional) [Select](#)

	A	B	C	D	E	F	G	H	I	J
1	Student			Identifiers						
2	First Name	Last Name	Birth Date	SSID	Other Id	Assessment Test	Assessment Test	Test Performance	Test Administration	School Year

STUDENT GROUP GROWTH BY ASSESSMENT TEST LIST

This table allows users to calculate the average scale score growth for a group of students across a series of assessments. This extract enables teachers, principals, and other school staff to compare the average progress of different student groups over time. Using this information, teachers, specialists, and administrators can assess the

effectiveness of interventions, monitor the progress of subgroups toward closing gaps, and compare the progress of student groups.

For the chosen student group and assessments, the Student Group Growth by Assessment List extract will provide an extract that displays the average scale score for each group on each assessment. Additionally, the chart calculated the scale score difference and the percent change between each assessment.

*For the data delivered to be useful, users must choose comparable assessments for which scale score growth is meaningful.

Select a **Student Group**, **Assessment Test**, and **Include out of District** (optional, True/False), then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

Student Group Growth By Assessment Test List

Save and Generate Actions

Please Make a Selection for All Required Fields

Student Groups (required) [Select](#) Assessment Tests (required) [Select](#)

Include out of District (optional)

Student Group	811 4th Math - Fall 18		District 4th Math - Unit 1		District 4th Math - Unit 2a		District 4th Math - Unit 2b		District 4th Math - Unit 3		District 4th Math - Unit 4		District 4th Math - Unit 5		District 4th Math - Unit 6	
	Score	Level	Score	Level	Score	Level	Score	Level	Score	Level	Score	Level	Score	Level	Score	Level
All 4th Grade students (2023 / 2024)	24.54	Level 3	24.41	Level 3	22.73	Level 2	22.76	Level 2	24.75	Level 3	23.30	Level 2	24.81	Level 3	27.20	Level 3
Cowitz Elem 4th Grade	23.33	Level 3	22.78	Level 2	21.81	Level 2	21.13	Level 2	24.23	Level 3	22.23	Level 2	23.71	Level 2	26.24	Level 3
Mason Elem 4th Grade	24.54	Level 3	21.73	Level 1	21.49	Level 2	21.88	Level 2	23.97	Level 3	23.98	Level 2	24.80	Level 2	27.03	Level 3
Overgreen Elem 4th Grade	26.73	Level 3	21.88	Level 1	21.28	Level 2	21.80	Level 2	23.81	Level 3	23.88	Level 2	24.92	Level 2	27.08	Level 3

STUDENT GROUP YEARLY GROWTH BY ASSESSMENT TEST FAMILY

This data table allows a user to calculate the average scale score growth for a group of students across a series of assessments within a test family (MAP, DIBELS, AIMSweb, etc.).

It allows teachers, principals, and other school staff to compare the average progress of different student groups over a series of comparable assessments throughout the year. This information enables teachers, specialists, and administrators to gauge the effectiveness of instruction and interventions, monitor the progress of subgroups toward closing gaps, and compare progress among student groups.

For the chosen student group, assessment test family, and subject, this extract will provide an Excel file that shows the average scale score of each group on each assessment within the test family. In addition, the chart calculates the following:

- The scale score difference between each assessment administration
- Percent change between each assessment administration
- The score difference between the first and last assessment administration
- The percent change from the first to the last assessment administration

NOTE: Unlike the Student Group Growth by Assessment Test List, the Assessment Test Family extract retrieves the relevant Test Family and Subject data for all students in the group, specifically tailored to their current grade.

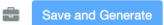

For example, if a student group has IEP students in grades 3, 4, and 5, the user could select the MAP Test Family and the Reading subject area, and the average scores for each grade level group would be included.

This extract will only deliver assessment results for administrations of the assessment test within the selected school year. To choose assessments from previous school years, use the Student Group Growth by Assessment List data extract.

Select a **Student Group**, **Assessment Test Family**, **Assessment Test Subject Area**, **School Year** (optional), and **Include Out of District** (optional, True/False), then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

Student Group Yearly Growth By Assessment Test Family

Please Make a Selection for All Required Fields

Student Groups (required) [Select](#)

Assessment Test Family (required) [Select](#)

Assessment Test Subject Area (required) [Select](#)

School Year (optional) [Select](#) ▾

Include out of District (optional)

Student Group	Data Point 1			Data Point 2			rowth 1 to 2	Percentage	otal Growth	rowth Percentage
	Assessment	Score	Level	Assessment	Score	Level				
All 6th Grade students (2013 / 2014)	MAP Read CC Fall Gr 6	211.06	Level 3	MAP Read CC Winter Gr 6	212.98	Level 3	1.92	0.91%	1.92	0.91%
Gr6- has never been on lap read	MAP Read CC Fall Gr 6	212.23	Level 3	MAP Read CC Winter Gr 6	214.25	Level 3	2.02	0.95%	2.02	0.95%
gr6- have ever been LAP Read	MAP Read CC Fall Gr 6	206.52	Level 2	MAP Read CC Winter Gr 6	208.85	Level 2	2.33	1.13%	2.33	1.13%

STUDENT GROWTH BY ASSESSMENT TEST LIST

This data table creates an Excel of individual student scale score progress over a series of assessments. Additionally, this extract enables teachers, specialists, and others to track students' progress on a series of assessments. Finally, this extract easily identifies students who are growing, stagnating, or falling behind over a year, allowing for targeted intervention.

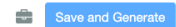

For the chosen student group and assessments, the extract provides a list of students in the group and their scores on each assessment. In addition to scale scores, the extract includes the scale score growth and percent change between each assessment and from the first to the last.

*For the data delivered to be useful, it's important that users choose comparable assessments for which scale score growth is meaningful.

Select a **Student Group**, **Assessment Test Family**, **Assessment Test Subject Area**, **School Year** (optional), and **Include out of District** (optional, True/False), then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

Student Growth By Assessment Test List

Please Make a Selection for All Required Fields

Student Group (required) [Select](#) Assessment Tests (required) [Select](#)

Include out of District (optional)

Student	Assessment	Score	Level	Score	Level	Growth 1 to 2	Percentage	Total Growth	Growth Percentage
Martin	*	2.0000	Level 2	10.0000	Level 2	8.0000	400.00%	8.0000	400.00%
Kamryn	@-Advisor	3.0000	Level 2	10.0000	Level 2	7.0000	233.33%	7.0000	233.33%
Tayla	Ailton*	5.0000	Level 3	15.0000	Level 3	10.0000	200.00%	10.0000	200.00%
Roleph	Amado*	0.0000	Level 1	8.0000	Level 2	8.0000		8.0000	
Cavan	Anselmo W	0.0000	Level 1	7.0000	Level 1	7.0000		7.0000	

STUDENT GROWTH BY ASSESSMENT TEST FAMILY

The Student Growth by Assessment Test Family extract displays the progress of individual students within a selected group on a series of assessments within a test family (e.g., MAP, DIBELS, AIMSweb).

This extract allows teachers, specialists, and others to monitor students' progress on a series of comparable assessments. This extract easily identifies students who are growing, stagnating, and falling behind on an assessment series, enabling targeted intervention.

For the chosen student group and assessments, the extract provides a list of students in the group along with their scores on each assessment for the year. In addition to scale scores, the extract includes the scale score growth and percent change between each assessment and from the first to the last.

NOTE: Unlike the Student Growth by Assessment Test List, the Assessment Test Family extract retrieves the relevant Test Family and Subject data for all students in the group, specific to their current grade level. For example, suppose a student group has IEP students in grades 3, 4, and 5. In that case, the user could select the MAP Test Family and the Reading subject area, and the scores for each student would be specific to the MAP Reading assessments they've taken this year.

Choose Selections:

- **Student** - Birth Date, Grad Requirement Base Year, Email Address, Primary Mailing Address, Primary Physical Address, Advisor
- **Identifiers** - Student ID, SSID, External Application ID, Other ID
- **Current Enrollment** - Grade Level, Predominant School, Currently Enrolled Status, Current GPA, Earned Credits, Failed Credits
- **Demographics** - Gender, Federal Ethnicity/Race, Other Races, Student Languages, Native Language, Home Language

- **Services** - 504, Bilingual Education, Gifted, LAP Language Arts, LAP Math, LAP Reading, Special Education, Title 1 Reading
- **Risk** - Current Gradebook D's and F's, Days Absent Past 14 Days, HS Credits-On Track for Graduation, MS Missing Assignments, Prior Year Absences, Risk Index-Elementary School, Risk Index-Middle School, Risk Index-High School, SBA Summative Mathematics

Select a **Student Group**, **Assessment Tests**, **Include out of District** (optional, True/False), and **Choose Selections**, then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

Student Growth by Assessment Test Family

Save and Generate Actions

Please Make a Selection for All Required Fields

Student Group (required) [Select](#) Assessment Test Family (required) [Select](#)

Assessment Test Subject Area (required) [Select](#) School Year (optional) [Select](#)

Include out of District (optional)

Student	Data Point 1			Data Point 2			Data Point 3			Data Point 4									
First Name Last Name	Assessment	Score	Level	Assessment	Score	Level	rowth 1 to + Percentage	Assessment	Score	Level	rowth 2 to + Percentage	Assessment	Score	Level	rowth 3 to + Percentage	Assessment	Score	Level	rowth 4 to + Percentage
Brandon Atoigue	MAZE Gr 7	4.0000	Emerging	MAZE Gr 7	4.0000	Emerging	-4.0000 -11.76%												
Myron Duarte																			
Joshua Halley	MAZE Gr 7	4.0000	Emerging	MAZE Gr 7	4.0000	Emerging	-4.0000 -11.76%												
Felicia Halstensen-Umpig																			
Adrian Pea	M-CAP Gr 5	27.0000	Emerging	MAZE Gr 9	20.0000	Emerging	-7.0000 -25.93%												
Isabella Salinas	NWF Gr 1	1.0000	Level 2	R-CBM Gr 2	20.0000	Proficient	19.0000 100.00%	NWF Gr 1	1.0000	Level 2	0.0000 0.00%	R-CBM Gr 2	20.0000	Proficient	19.0000 100.00%				
Simon Salinas	MAZE Gr 3	7.0000	Level 2	R-CBM Gr 3	20.0000	Emerging	13.0000 104.28%	MAZE Gr 3	7.0000	Level 2	-4.0000 -57.14%	R-CBM Gr 3	20.0000	Emerging	13.0000 104.28%				

TIDE ROSTER DATA - STANDARD

Select a **Student Group**, **School Year** (optional), **Class Terms** (optional), then click **Save and Generate** to **Save & Name** or **Download XLSX**.

DATA ADMIN :: BUILD DATA TABLE

TIDE Roster Data - Standard

Save and Generate Actions

Please Make a Selection for All Required Fields

Student Group (required) [Select](#) School Year (optional) [Select](#)

Class Terms (optional) [Select](#)

	A	B	C	D	E	F	G	H	I	J	K	L
1	DistrictId	SchoolId	UserEmailId	RosterName	SSID	SchoolYear	ClassPeriod	Grade	TeacherName	CourseShortName	Subject	IsPredominantSchool