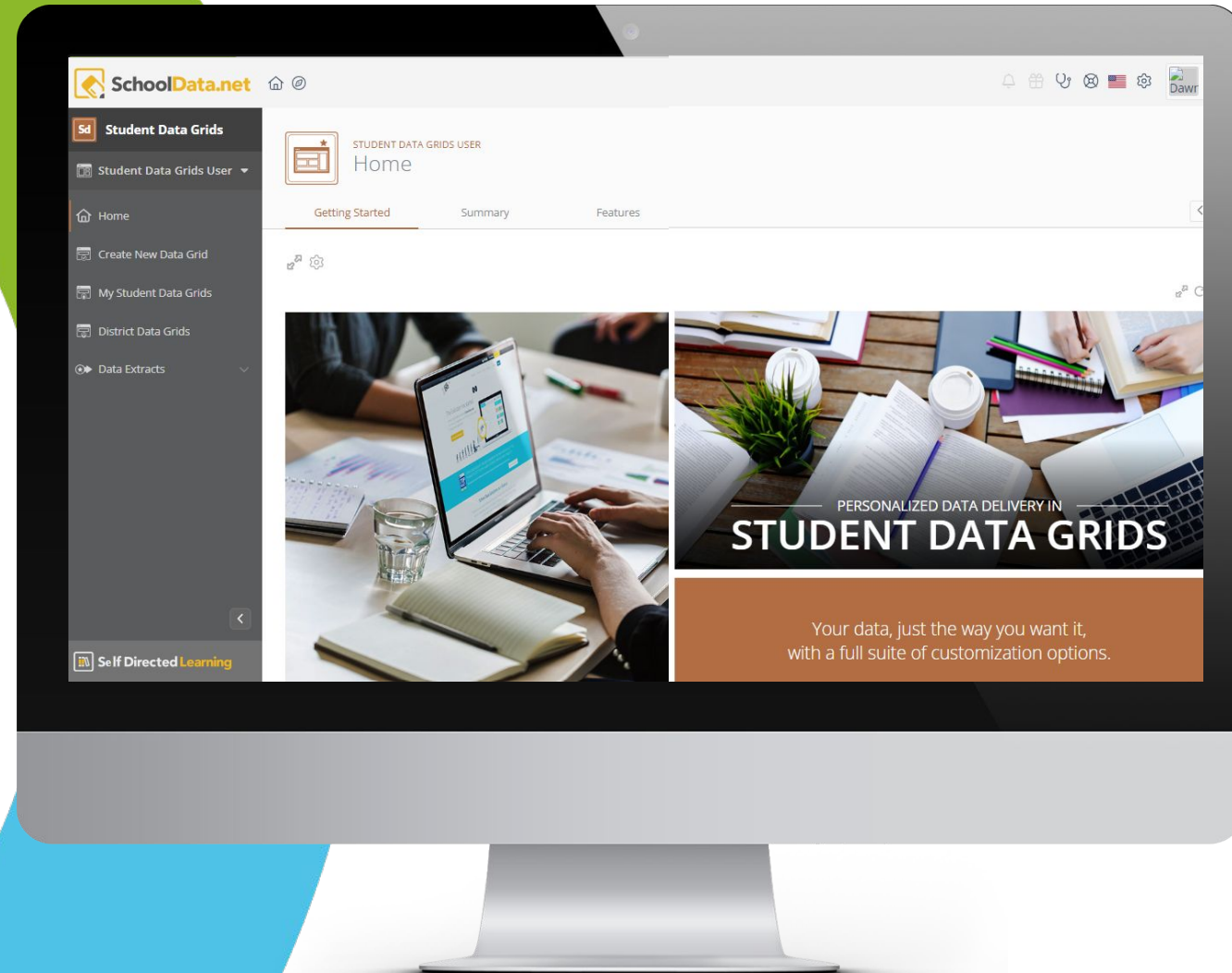
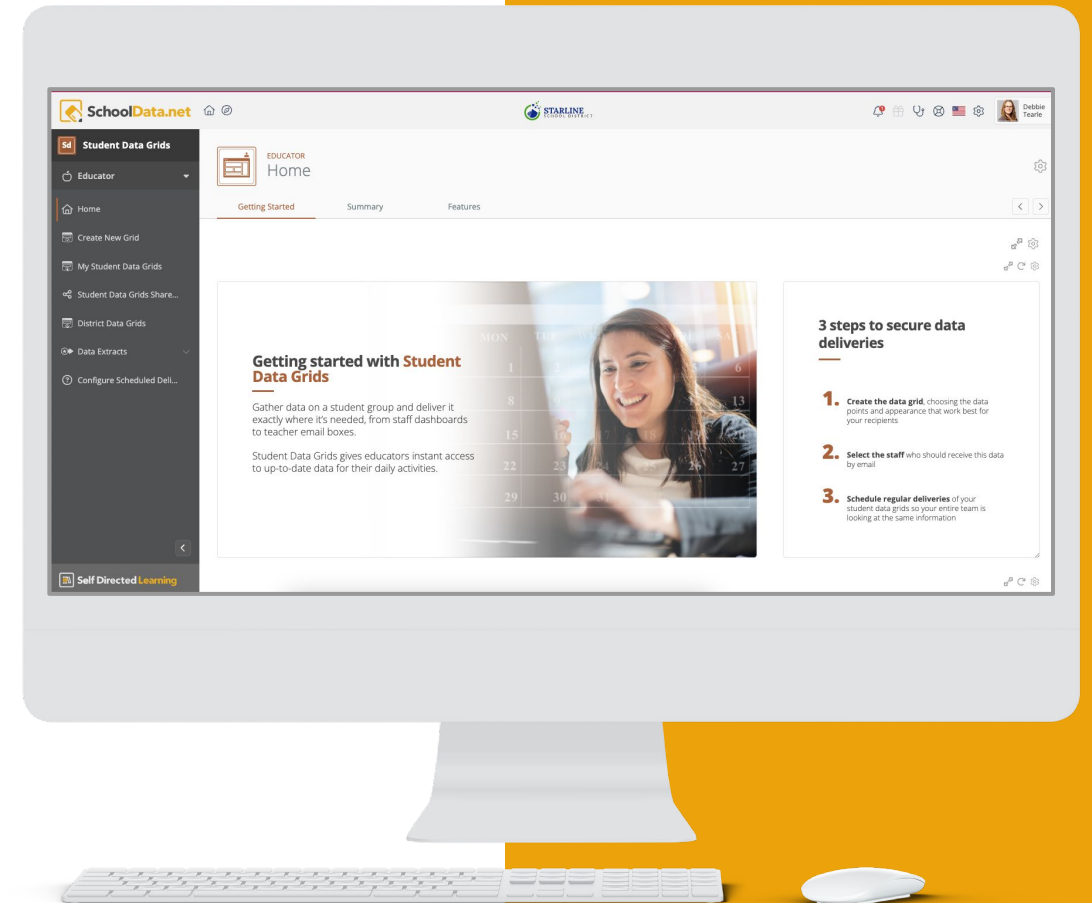


Student Data Grids

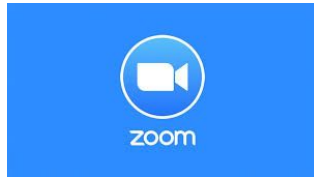


Agenda

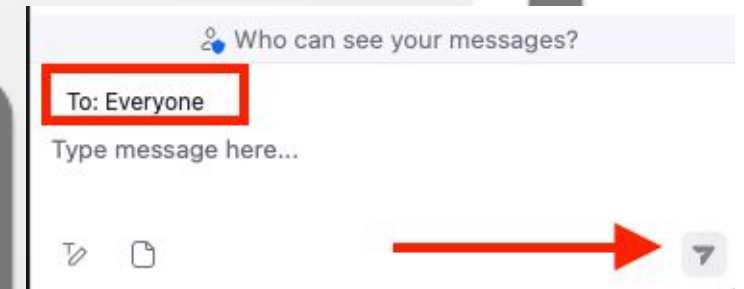
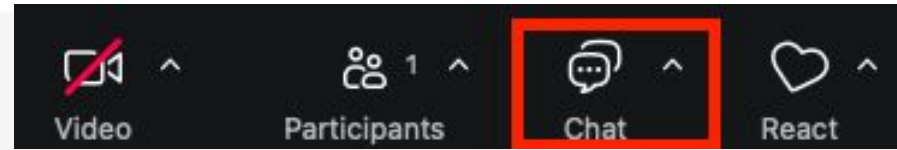
- **Welcome & Getting Started**
- **What is a Data Grid?**
- **Understanding the parts of a Data Grid**
- **Creating a Data Grid**
- **Using Data Grids**
- **Q & A**



Zoom Chat



- Toolbar > Click **Chat**
- Dropdown menu > **Everyone** (or select the participant you want to chat directly.)
- Click **Enter** or the **Send icon**

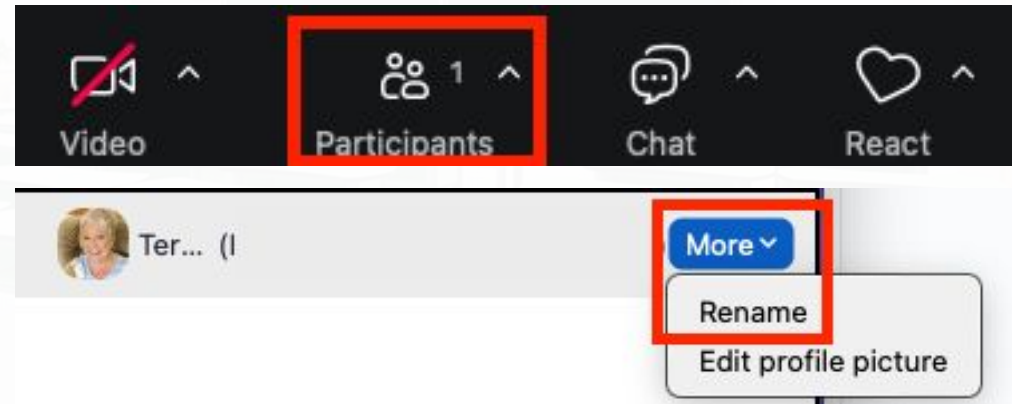


Attendance Verification for Clock Hours

Before logging off, be sure your NAME and EMAIL address used for registration is reflected so the instructor knows who attended.

Zoom:

- Click Participants button at bottom of screen
- Hover over your name
- Click the ellipsis (...) or More
- Click Rename
First/Last Name, District
- Click Change

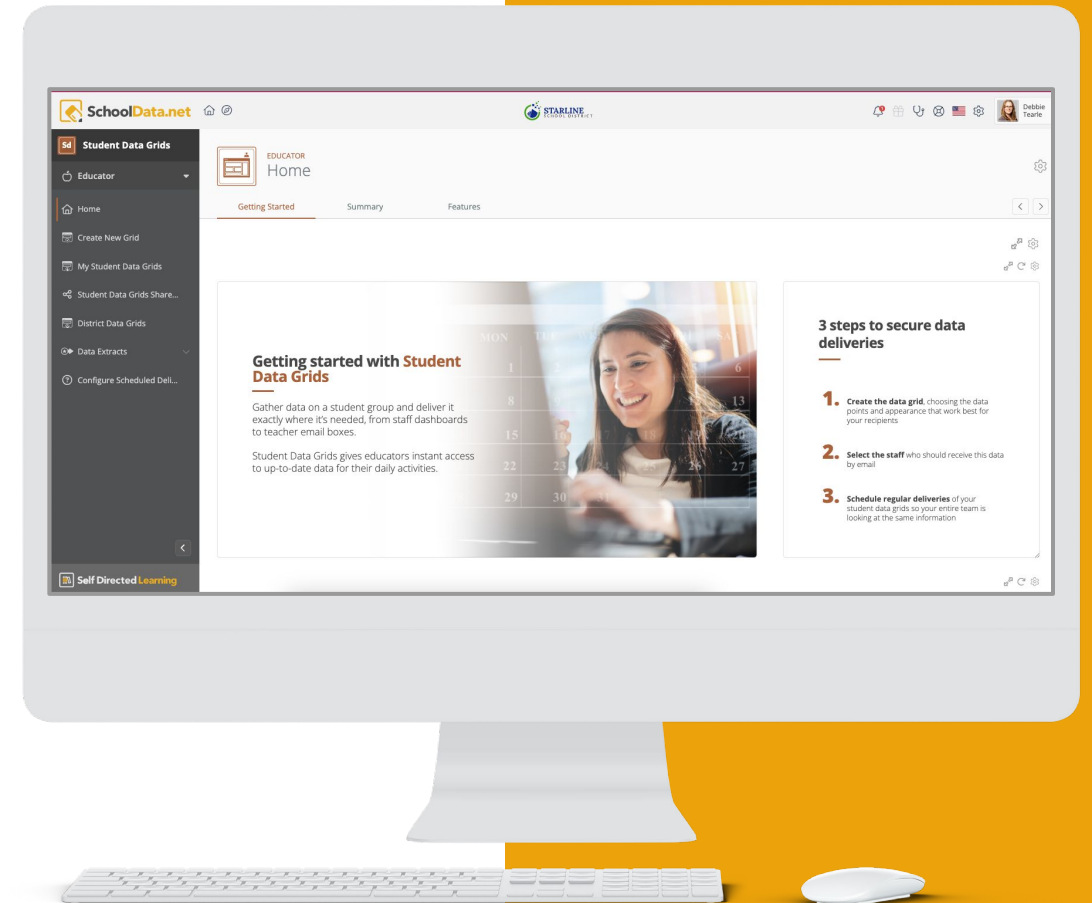


Agenda



Welcome & **Getting Started**

- What is a Data Grid?
- Understanding the parts of a Data Grid
- Creating a Data Grid
- Using Data Grids
- Q & A



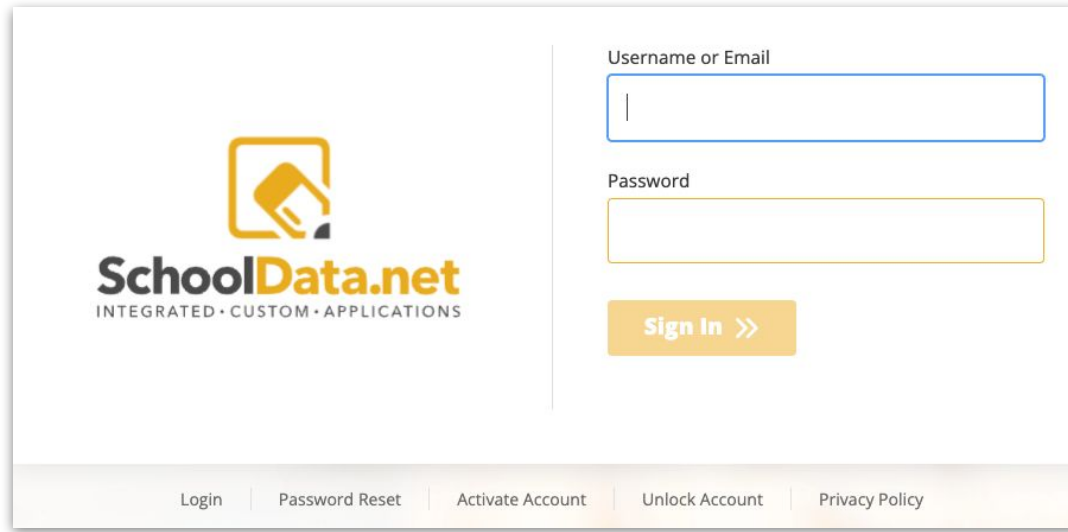
How to Log In

go to URL:
districtname.schooldata.net/connect/#/student-data-grids

The login page will be **one** of these examples:

Enter username or email from the SIS

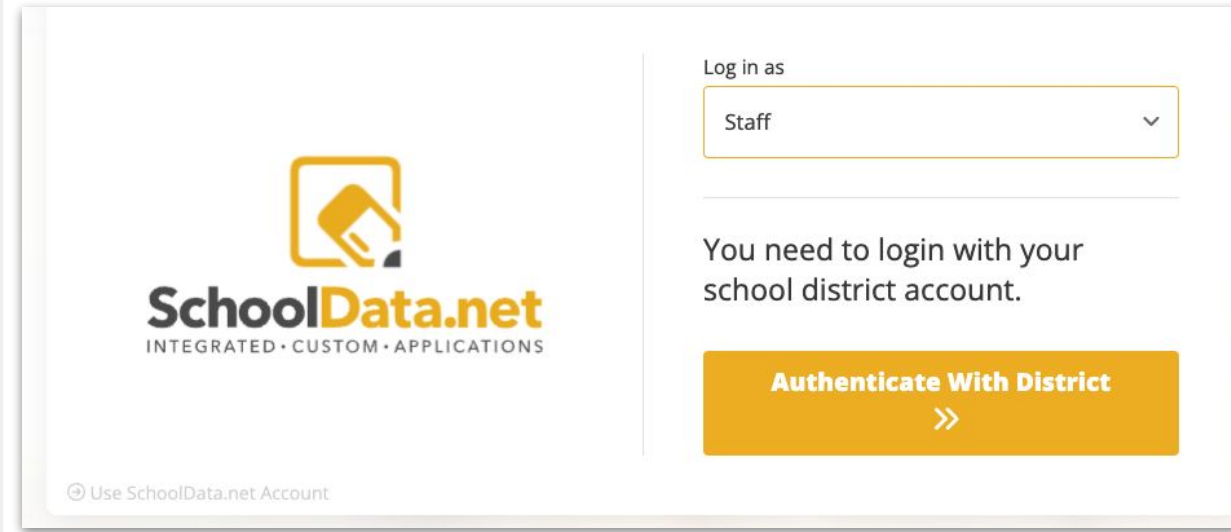
- ★ Your own created password
- ★ You can reset your own password at any time



The screenshot shows the SchoolData.net login interface. On the left is the logo with the text "SchoolData.net INTEGRATED • CUSTOM • APPLICATIONS". On the right, there is a form with two input fields: "Username or Email" and "Password". Below the password field is an orange "Sign In >>" button. At the bottom of the page, there are links for "Login", "Password Reset", "Activate Account", "Unlock Account", and "Privacy Policy".

OR

Click Authenticate With District



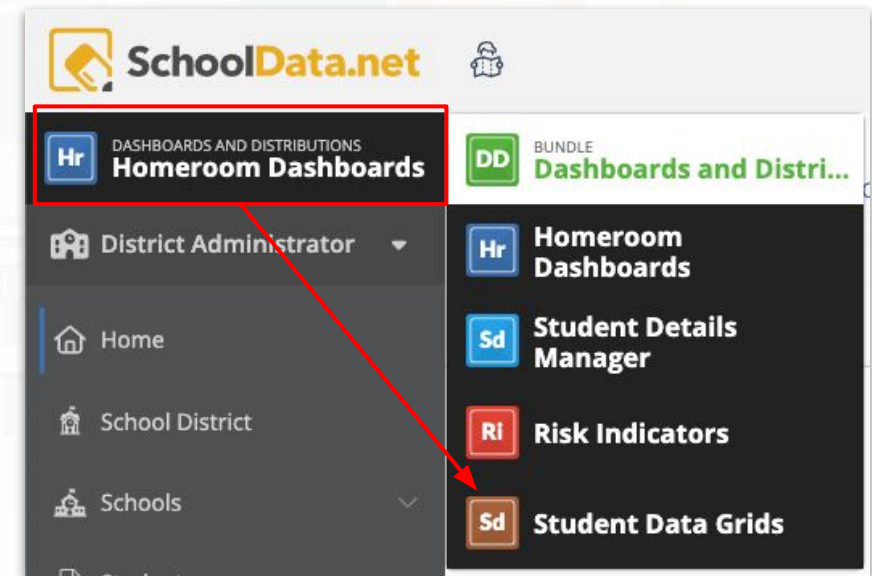
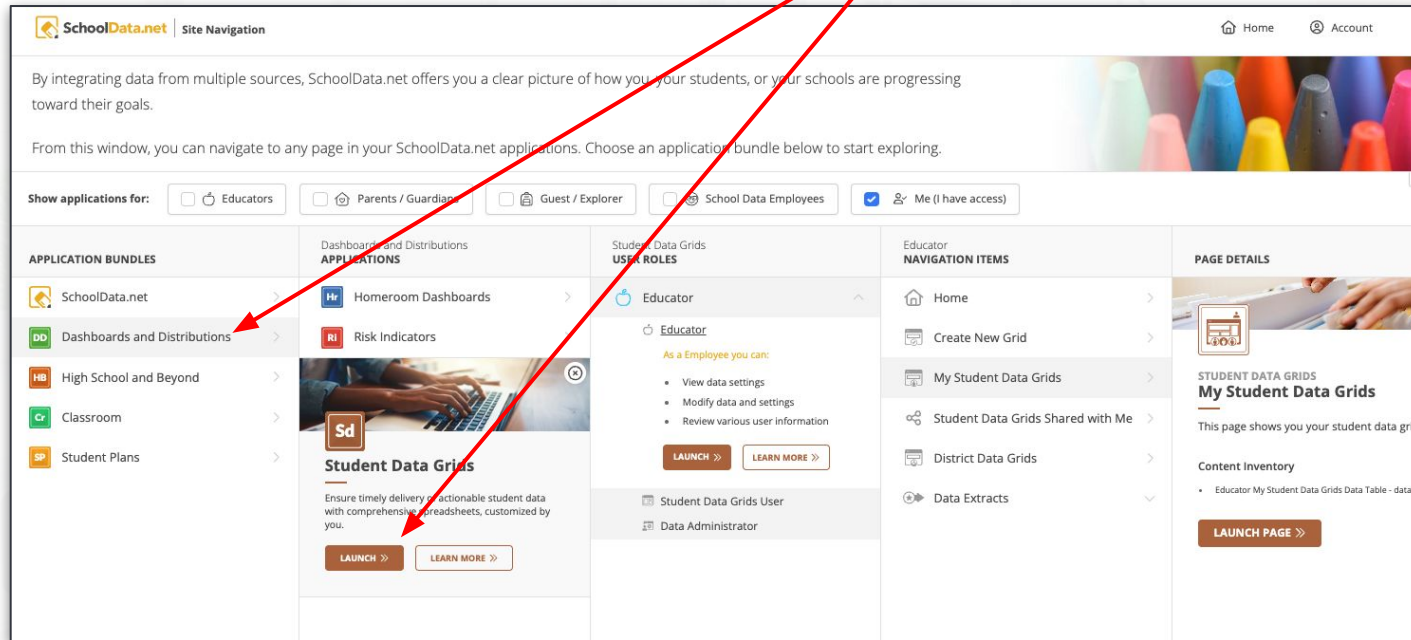
The screenshot shows an alternative login path on the SchoolData.net interface. It features the same logo on the left. On the right, there is a "Log in as" dropdown menu with "Staff" selected. Below this, a message states "You need to login with your school district account." and a large orange "Authenticate With District >>" button. At the bottom left, there is a link "Use SchoolData.net Account".

Site Navigation



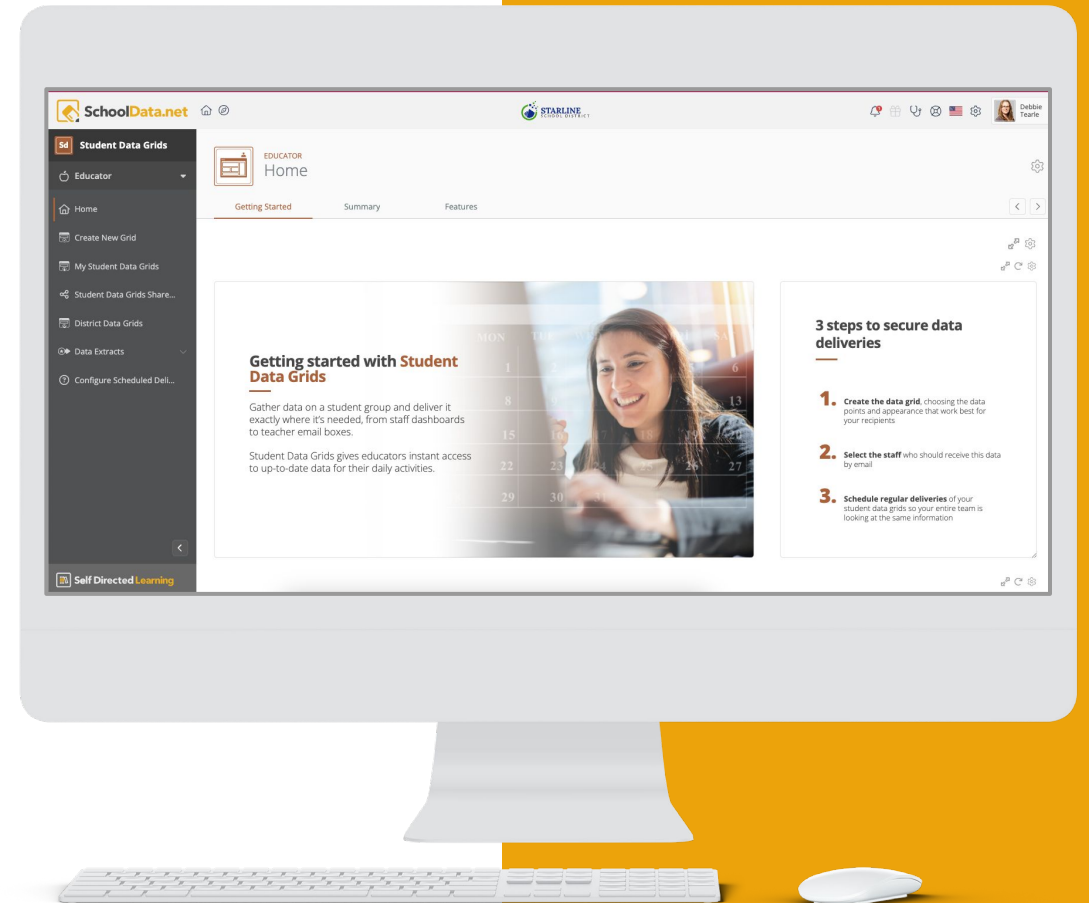
Click the **Site Navigation** to start.
Click **Dashboards and Distributions**,
then **Student Data Grids**, then
Launch.

If you are already in the **DD bundle**, click the app name to open a bundle list.



Agenda

- Welcome & Getting Started
- ➔ **What is a Data Grid?**
- Understanding the parts of a Data Grid
- Creating a Data Grid
- Using Data Grids
- Q & A





What is a Student Data Grid?

- A collection of data points about students defined by the user
- The user has the ability to create a **table/spreadsheet** that can be:
 - surfaced on a Homeroom dashboard
 - accessed in the Student Data Grid application by others users
 - distributed to a user's inbox securely as needed or on a schedule
- Can combine disparate data points, such as demographics, assessment scores, attendance, grades, graduation requirements, and discipline

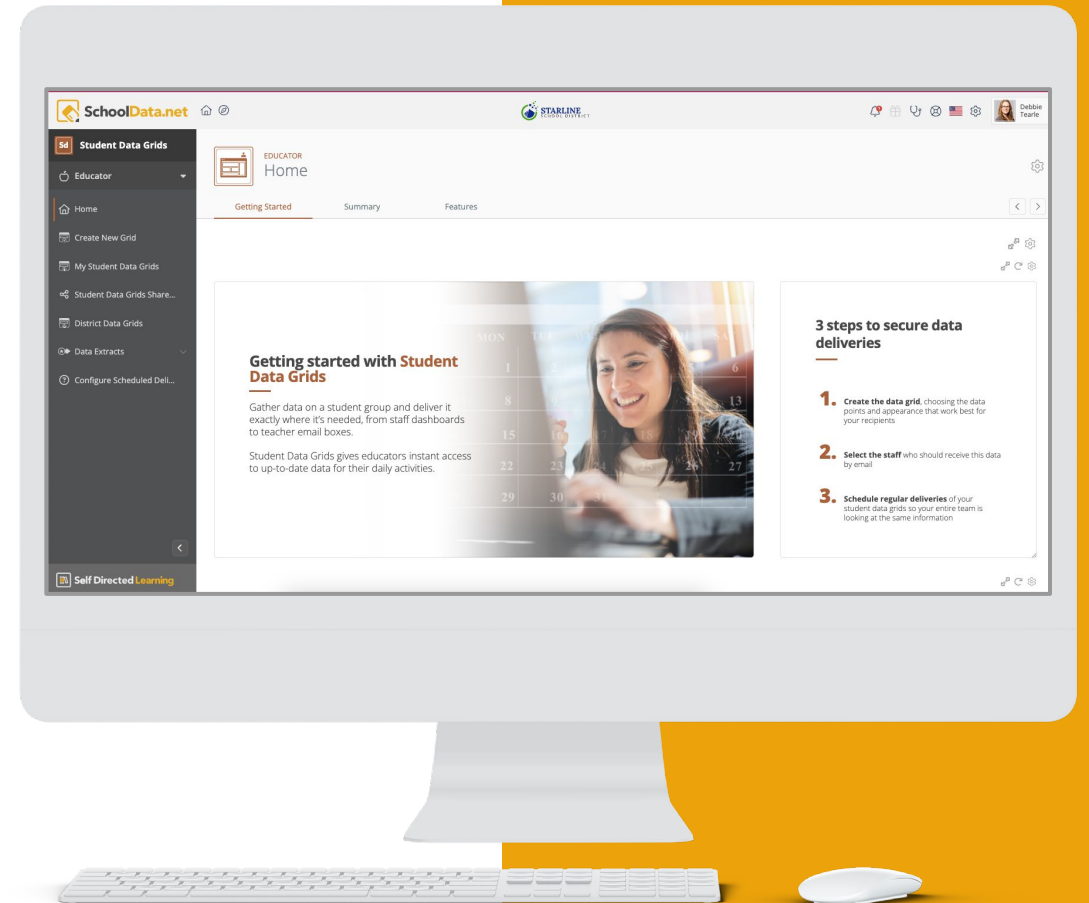
What is a Student Data Grid?



| Name | Assessments | | | Credit | | | Special Education | | |
|-------------------|---------------------|---------------------|--------------|-------------------|----------------------|--------------------|-----------------------------------|------------------------|--------------------|
| Last First Middle | SBA ELA 22-23 Level | SBA ELA 22-23 Score | SBA ELA 22-2 | Current Earned Cr | Current Year Credits | Current Year Credi | Environment | Primary Placement | Case Manager |
| Student 1 | Below | 2530 | No | 26.50 | 7.50 | 3.75 | | Resource Room | Kitchen, Timmy |
| Student 4 | Well Below | 2412 | No | 24.50 | 10.00 | 4.50 | Non-Public Agency-Day School (Any | CONTRACTED SERVICES | Students, Contract |
| Student 6 | Proficient | 2640 | Yes | 20.00 | 8.00 | 4.00 | | | |
| Student 12 | Proficient | 2586 | Yes | 19.50 | 7.75 | 4.00 | | | |
| Student 13 | Advanced | 2697 | Yes | 21.50 | 6.50 | 5.50 | | | |
| Student 17 | Below | 2544 | No | 25.50 | 8.00 | 3.00 | | | |
| Student 22 | Proficient | 2605 | Yes | 17.50 | 4.75 | 2.25 | | | |
| Student 34 | Advanced | 2751 | Yes | 21.25 | 5.50 | 4.50 | | | |
| Student 35 | Advanced | 2807 | Yes | 24.00 | 10.00 | 5.00 | | | |
| Student 47 | Advanced | 2699 | Yes | 21.50 | 8.00 | 4.50 | | | |
| Student 52 | Advanced | 2684 | Yes | 23.50 | 7.50 | 5.50 | | | |
| Student 56 | Below | 2491 | No | 4.00 | 8.00 | 4.00 | | SUCCESSFUL ACADEMIC AN | Robbins, Randy |
| Student 57 | Advanced | 2787 | Yes | 19.60 | 6.00 | 5.60 | | | |
| Student 61 | Well Below | 2393 | No | 21.00 | 10.50 | 6.50 | | | |
| Student 76 | Proficient | 2589 | Yes | 25.50 | 8.50 | 5.00 | | | |
| Student 79 | Proficient | 2625 | Yes | 15.50 | 0.00 | 0.00 | | | |
| Student 92 | Proficient | 2651 | Yes | 21.00 | 6.00 | 5.00 | | | |
| Student 97 | Advanced | 2692 | Yes | 17.50 | 7.75 | 3.50 | | | |
| Student 110 | Advanced | 2758 | Yes | 20.75 | 8.00 | 4.00 | | | |
| Student 113 | Below | 2521 | No | 19.00 | 8.50 | 4.00 | | Resource Room | Wunschel, Tanya |
| Student 118 | Advanced | 2696 | Yes | 19.50 | 6.00 | 3.50 | | | |
| Student 119 | Proficient | 2638 | Yes | 4.00 | 8.00 | 4.00 | | | |
| Student 125 | Advanced | 2779 | Yes | 26.75 | 8.00 | 4.00 | | | |
| Student 128 | Proficient | 2621 | Yes | 20.00 | 8.00 | 4.00 | | | |
| Student 129 | Below | 2519 | No | 24.75 | 9.00 | 5.00 | | Resource Room | Rawie, Darren |
| Student 145 | Well Below | 2245 | No | 20.00 | 8.00 | 4.00 | | Resource Room | Kuolt, Jeff |
| Student 152 | Advanced | 2683 | Yes | 19.00 | 9.00 | 4.50 | | | |
| Student 159 | Well Below | 2409 | No | 9.00 | | | | Resource Room | Black, Chelsea |
| Student 160 | Advanced | 2722 | Yes | 22.00 | 5.50 | 4.00 | | | |
| Student 179 | Advanced | 2693 | Yes | 20.00 | 8.00 | 4.00 | | | |
| Student 184 | Advanced | 2729 | Yes | 19.50 | 8.00 | 4.00 | | | |
| Student 189 | Advanced | 2739 | Yes | 6.00 | 8.00 | 4.00 | | | |
| Student 201 | Well Below | 2473 | No | 20.50 | 7.75 | 3.00 | | Resource Room | Kuolt, Jeff |
| Student 203 | Advanced | 2701 | Yes | 24.00 | 8.00 | 6.00 | | | |
| Student 206 | Well Below | 2312 | No | 3.00 | 5.00 | 2.00 | | Resource Room | Moser, Todd |
| Student 207 | Proficient | 2602 | Yes | 17.00 | 8.00 | 3.50 | | | |
| Student 210 | Proficient | 2677 | Yes | 18.25 | 7.25 | 3.25 | | | |
| Student 215 | Proficient | 2597 | Yes | 20.00 | 8.00 | 4.00 | | Resource Room | Markley, Alison |
| Student 220 | Proficient | 2638 | Yes | 20.00 | 7.50 | 4.00 | | | |
| Student 221 | Proficient | 2590 | Yes | 24.00 | 8.00 | 7.00 | | | |
| Student 225 | Below | 2556 | No | 28.75 | 3.50 | 1.75 | | | |
| Student 228 | Proficient | 2615 | Yes | 22.00 | 8.50 | 6.00 | | | |
| Student 240 | Advanced | 2714 | Yes | 6.00 | 8.00 | 4.00 | | | |

Agenda

- Welcome & Getting Started
- What is a Data Grid?
- ➔ **Understanding the parts of a Data Grid**
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Parts of a Data Grid - a Dataset/Data Source

What is a **Dataset**?

- This is where the data to be used in columns is identified and filtered.

Use the **Dataset** to:

- select data points and/or aggregate columns, depending on the Dataset
- depending on the Dataset, filter desired data records
- determine if data point records are displayed as multiple rows or column sets
- Once added, from the table change the **Ordinal** of the DataSet or identify a **Default Column Header Group**
- click the **gear** on the Dataset to **edit, clone or delete** it

The screenshot shows the 'Add Dataset' button in the top right corner of the interface. A red arrow points from the text 'click the gear on the Dataset to edit, clone or delete it' to this button. Below the button, a table titled 'Dataset added' is visible. The table has columns for Dataset, Ordinal, Label, and Default Column Header. The first row contains 'Name - 1', '1', 'Name', and 'Name'. A gear icon is visible in the 'Row Actions' column for this row.

| Dataset | Ordinal | Label | Default Column Header | Row Actions |
|----------|---------|-------|-----------------------|-------------|
| Name - 1 | 1 | Name | Name | ⚙️ |

The screenshot shows a table titled 'Columns linked to display with the Dataset'. The table has columns for Column, Data Source Column, Type, Header Title, Sort Index, Sort Direction, Column Letter, Column Header Group, and Row Actions. The first row contains 'Last First Middle', 'Data Point', 'Last First Middle', and 'A', 'Name'. A gear icon is visible in the 'Row Actions' column for this row.

| Column | Data Source Column | Type | Header Title | Sort Index | Sort Direction | Column Letter | Column Header Group | Row Actions |
|-------------------|--------------------|-------------------|--------------|------------|----------------|---------------|---------------------|-------------|
| Last First Middle | Data Point | Last First Middle | A | Name | ⚙️ | | | |



Parts of a Data Grid - a Dataset/Data Source

(continued)

Example 1: simple

When a **Dataset** is selected to be added, or edited, the screen that pops open will have what will eventually be displayed on the Design/Columns page.

Configure

EDUCATOR: CONFIGURE STUDENT DATA GRID DATASET

Name

Student Data Grid ID: 19356; Data Set ID: 2674; Data Source ID: 1

Details

Essentials

Define the label and a default category group.

Label (optional)

Name

Default Column Header Group (optional)

Name

Columns

Select the columns to include in the data grid.

Columns (Datasource / DataSet Columns) (optional)

Last First Middle

Details

Design

Dataset added

| > | Dataset | Ordinal | Label | Default Column Hea... |
|---|----------|---------|-------|-----------------------|
| ▼ | Name - 1 | 1 | Name | Name |

This example **Dataset** is 'Name', the columns available are different ways of displaying a name. Other Datasets are much more complex and may have other tab/sub-pages; an example is on the next slide.

Columns linked to display with the Dataset

| Column | Data Source Colum | Type | Header Title | Sort Index | Sort Direction |
|-------------------|-------------------|------------|-------------------|------------|----------------|
| Last First Middle | Last First Middle | Data Point | Last First Middle | | |



Parts of a Data Grid - a Dataset/Data Source

(continued)

Example 2: complex

EDUCATOR: CONFIGURE STUDENT DATA GRID DATASET
Current School Year District Daily Attendance
Student Data Grid ID: 19356; Data Set ID: 2774; Data Source ID: 53

Details Aggregates Current School Year District ... Row Selection

Aggregation

This **Dataset** has multiple tabs when added or edited:

- **Aggregates** - to add **aggregate** type columns
- **A tab with the same name as the dataset** - for filtering the data
- **Row Selection** - when there is the potential for multiple records, this is where this is managed

Columns

Select the aggregates to include as columns in the data grid.

Grouping
Student

Aggregates (optional)

- Count of Days Majority Absent
- Count of Days Majority Excused Absent
- Count of Days Majority Unexcused Absent

Columns

| Dataset | Ordinal | Default Column Header |
|---|---------|---|
| Current School Year District Daily Attendance - 3 | 3 | Current School Year District Daily Attendance |

Dataset added

| Column | Data Source Column | Type | Header Title | Sort Index | Sort Direction |
|----------------------------------|--------------------|------------|---|------------|----------------|
| Fractional Attendance | | Data Point | Fractional Attendance | | |
| Day Is Majority Absent | | Aggregate | Count of Days Majority Absent | | |
| Day Is Majority Excused Absent | | Aggregate | Count of Days Majority Excused Absen... | | |
| Day Is Majority Unexcused Absent | | Aggregate | Count of Days Majority Unexcused A... | | |

Columns linked to display with the Dataset

Data Point type columns are added from the **Details** tab, same as those without the additional tabs.



Parts of a Data Grid - the Column tables

Using the Column tables:

- this displays any data point and/or aggregate columns linked to the Dataset above it
- column header titles can be relabeled here
- order of the columns in the Dataset can be changed or a sort order/direction can be set
- click the gear to choose Edit Column, which accesses the sorting or order, or Configure Column to set styles for the column.

The screenshot shows the 'Columns' table in the 'Design' tab of the SchoolData.net interface. The table has columns for Dataset, Ordinal, Label, and Default Column Header. A red box highlights the first row, which is labeled 'Dataset added'. Below it, another red box highlights the 'Columns linked to display with the Dataset' table, which has columns for Data Source Column, Type, Header Title, Sort Index, Sort Direction, Column Letter, and Column Header Group. The first row of this table is labeled 'Columns linked to display with the Dataset'.

| Dataset | Ordinal | Label | Default Column Header | Row Actions |
|----------|---------|-------|-----------------------|-------------|
| Name - 1 | 1 | Name | Name | ⚙️ |

| Column | Actions | | | | | | |
|--------------------|------------|-------------------|------------|----------------|---------------|---------------------|-------------|
| Data Source Column | Type | Header Title | Sort Index | Sort Direction | Column Letter | Column Header Group | Row Actions |
| Last First Middle | Data Point | Last First Middle | | | A | Name | ⚙️ |



Student Data Grid Column options

13 Categories with 57 Data Sources/Sets which makes up way over 1,300 data columns available for use! [Link to spreadsheet with columns](#)

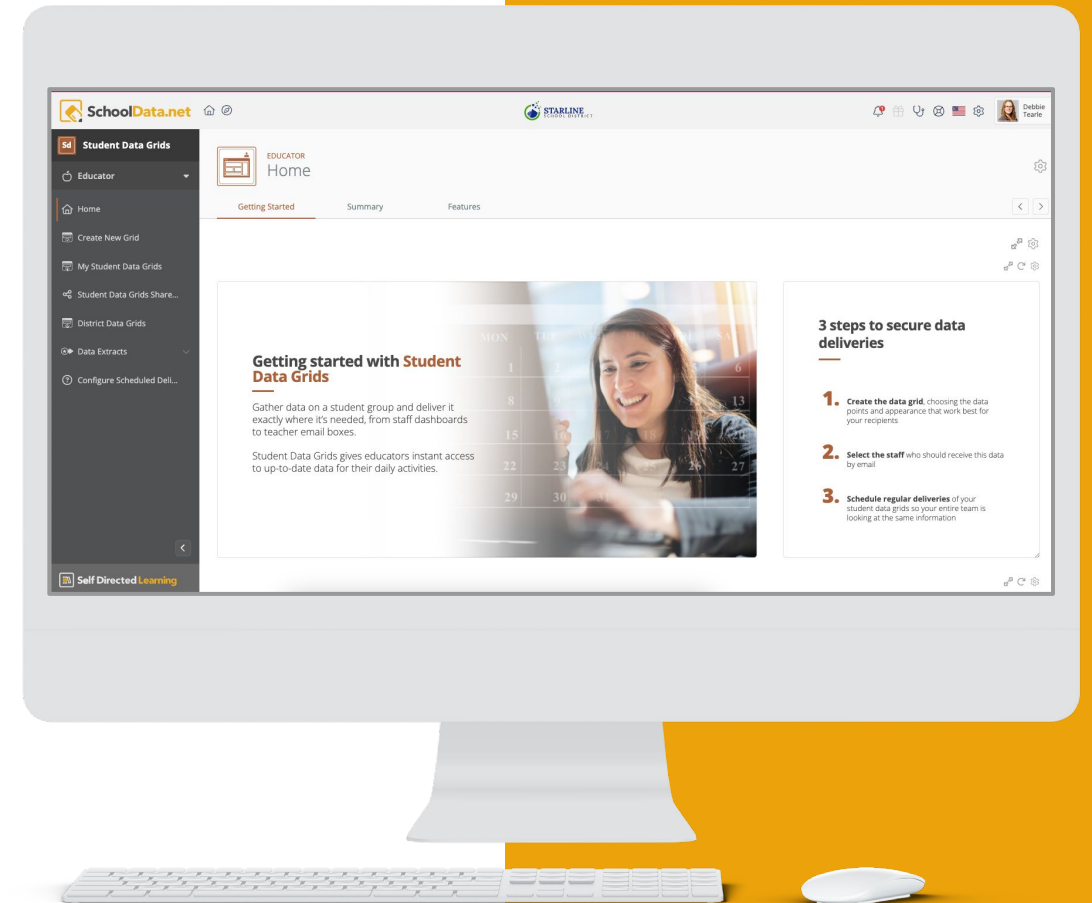
Allows users to configure a vast array of data columns to provide data for each student.

| Essen... | Essentials | Peripherals | |
|--|--|---|---|
| Data Source Category | Data Source | Description | Column(s) |
| <input type="checkbox"/> School and District Enrollments (4) | | | |
| <input type="checkbox"/> School and District Enrollments | Current District Enrollment | Current district enrollment information for the student. | CurrentlyEnrolled,DateOfInitialUSEnr... |
| <input type="checkbox"/> School and District Enrollments | Current Year Predominant School Enrollment | Current year school enrollment information for the student. | CurrentAdvisor,CurrentGradeLevel,C... |
| <input type="checkbox"/> School and District Enrollments | Historical District Enrollments | District entry and withdrawal details for the student. | ContinuesFromPreviousEnrollment,C... |
| <input type="checkbox"/> School and District Enrollments | Historical School Enrollments | School entry and withdrawal details for the student. | CurrentAdvisor,EnrollmentSequence... |
| <input type="checkbox"/> > Graduation (4) | | | |

1 to 13 of 13 | Page 1 | 50 per page

Agenda

- Welcome & Getting Started
- What is a Data Grid?
- Understanding the parts of a Data Grid
- ➔ **Creating a Data Grid**
- Using Data Grids
- Q & A



Creating a Data Grid



Click **Create New Grid** on the left navigation

Student Data Grids

- Educator
- Home
- Create New Grid**
- My Student Data Grids
- Student Data Grids Share...
- District Data Grids
- Data Extracts
- Configure Scheduled Deli...

EMPLOYEE: CREATE NEW DATA GRID
Create New Data Grid

Details

Name (required)
Elementary Assessment Data Grid - Test

Description (optional)
Trying out Assessment Data Points in a Test Grid

Enter a **Name** and **Description**
Then click **Save**

Save

Option for a Data Grid - Column header groups



Sd DASHBOARDS AND DISTRIBUTIONS
Student Data Grids

- Educator
- Home
- Create New Grid
- My Student Data Grids
- Student Data Grids Share...
- District Data Grids
- Data Extracts

EDUCATOR: CONFIGURE STUDENT DATA GRID
Elementary Assessment Data Grid - Test Edit

Student Data Grid ID: 17821 | Student List ID: 2952 (Count: 10033)

Details Design View Collaborate

Details

Name (required)
Elementary Assessment Data Grid - Test

Description (optional)
Trying out Assessment Data Points in a Test Grid

(optional) Suppress Display of Column Header Groups

After clicking **Save**, an optional checkbox appears to allow the user to suppress the Column Header Groups. The Column Header Groups make up the top row on the spreadsheet.

If the Column Header Group doesn't display, it is still used for ordering and grouping.

Option unchecked

| Name | Assessments | | | Credit |
|-------------------|---------------------|---------------------|--------------|----------------|
| Last First Middle | SBA ELA 22-23 Level | SBA ELA 22-23 Score | SBA ELA 22-2 | Current Earned |
| Student 1 | Below | 2530 | No | 26.50 |
| Student 4 | Well Below | 2412 | No | 24.50 |

Option checked

| Last First Middle | SBA ELA 22-23 Level | SBA ELA 22-23 Score | SBA ELA 22-2 | Current Earned |
|-------------------|---------------------|---------------------|--------------|----------------|
| Student 1 | Below | 2530 | No | 26.50 |
| Student 4 | Well Below | 2412 | No | 24.50 |

Navigating to the Design a Data Grid

Click on the **Design** tab and choose **Columns**

The screenshot shows the 'Design' tab selected in the top navigation bar. A red box highlights the 'Columns' option in the dropdown menu, with a hand icon pointing to it. The main content area is currently in the 'Details' view, showing fields for 'Name' (Elementary Assessment Data Grid - Test) and 'Description' (Elementary Assessment Data Grid - Test). There is also a checkbox for 'Suppress Display of Column Header Groups'.

The screenshot shows the 'Columns' section selected in the top navigation bar. A red arrow points from the 'Columns' option in the dropdown menu of the previous screenshot to this section. The main content area displays a table with columns for 'Dataset', 'Ordinal', 'Label', and 'Default Column Header'. A row is visible with 'Name - 1', '1', 'Name', and 'Name'. Below the table is a 'Column' configuration section with fields for 'Data Source Column', 'Type', 'Header Title', and 'Sort Index'. The 'Data Source Column' field contains 'Last First Middle', 'Type' contains 'Data Point', and 'Header Title' contains 'Last First Middle'.

Adding a Dataset - First example: Identifiers (IDs)

Adding a Dataset

- From the Design/Columns page, click **Add Dataset**
- On the pop-up the Datasets are organized into categories, expand the category of **Demographics**.
- Check the one named **Identifiers**

The screenshot shows the 'Student Data Grids | Educator' interface. A dashed box highlights the 'Add Dataset' button and the 'Demographics' category expansion. The 'Identifiers' dataset is highlighted with a red box. The 'Add Dataset' button is also highlighted with a hand icon.

| Data Source Category | Data Source | Description |
|--------------------------|---------------------------------------|--|
| Demographics (5) | | |
| <input type="checkbox"/> | Demographics | Demographics information about the stu |
| <input type="checkbox"/> | Demographics | Family information for the student |
| <input type="checkbox"/> | Demographics | Contact information for the student |
| <input type="checkbox"/> | Identifiers | Common identifiers the students |
| <input type="checkbox"/> | > Grades and Credits (5) | |
| <input type="checkbox"/> | > School and District Enrollments (4) | |

Adding a Dataset - First example: Identifiers (IDs)

Adding a Dataset

- On the screen that opens, the Details page, click into the empty box select columns to add
- Check all that are desired and click **Accept**
- You will see the Columns displayed in box now.
- Options, edit the **Label** to display something more descriptive about the Dataset added. This will display on the Columns table.
- Click **Save** and close the window.

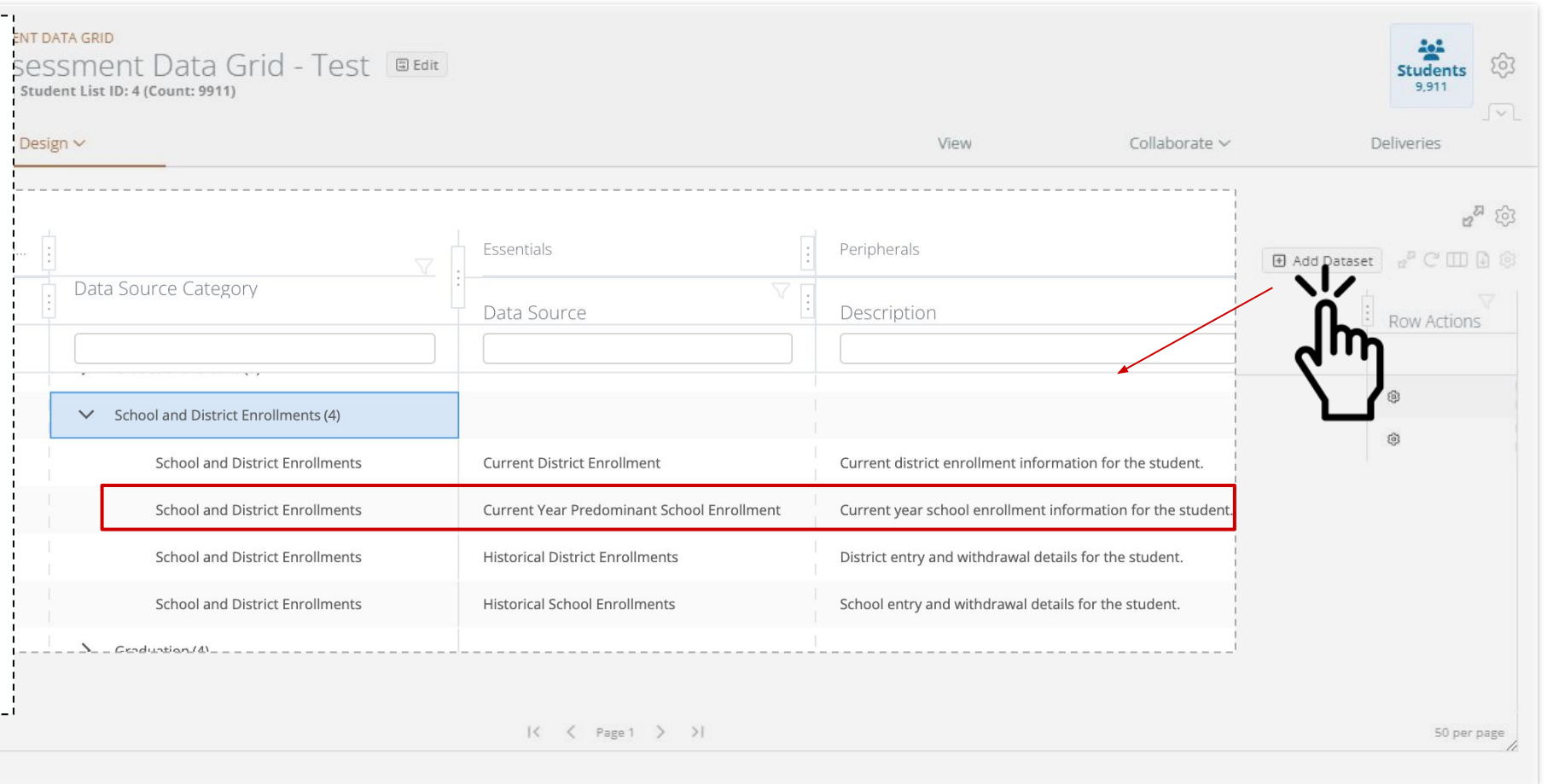
The screenshot shows the 'Configure Student Data Grid Dataset' interface for 'Identifiers'. The page title is 'EDUCATOR: CONFIGURE STUDENT DATA GRID DATASET Identifiers' with sub-headers 'Student Data Grid ID: 19356; Data Set ID: 2777; Data Source ID: 7'. The interface is divided into 'Details' and 'Columns' sections. The 'Details' section has a 'Label (optional)' field containing 'Identifiers'. The 'Columns' section has a 'Columns (Datasource / DataSet Columns) (optional)' field. A table of available columns is shown below, with a red arrow pointing to the 'State Student Identifier' row. A hand icon points to the 'Columns' field.

| Essentials | Peripherals |
|--|---|
| <input type="checkbox"/> Data Source Column | <input type="checkbox"/> Description |
| <input type="checkbox"/> Student Descriptor | <input type="checkbox"/> A description of the student's status in the dis |
| <input type="checkbox"/> State Student Identifier | <input type="checkbox"/> The student's state student identifier. |
| <input type="checkbox"/> Student Alternate Id | <input type="checkbox"/> The student's alternate id. |
| <input type="checkbox"/> Student External Application Id | <input type="checkbox"/> The student's external application id. |

Adding a Dataset - More Examples: Grade Level, School, etc

Adding a Dataset

- From the Design/Columns page, click **Add Dataset**
- On the pop-up expand the category of **School and District Enrollments**.
- Check either **Current Year Predominant School Enrollment**
- On the next screen (*not shown*), locate the Columns box and click into it to pick your selections. When done, click **Accept**.
- Click **Save** and close the window to go back to the Design page.



Assessment Data Grid - Test [Edit]

Student List ID: 4 (Count: 9911)

Design View Collaborate Deliveries

| Data Source Category | Essentials | Peripherals |
|---------------------------------------|--|---|
| Data Source | Description | |
| ▼ School and District Enrollments (4) | | |
| School and District Enrollments | Current District Enrollment | Current district enrollment information for the student. |
| School and District Enrollments | Current Year Predominant School Enrollment | Current year school enrollment information for the student. |
| School and District Enrollments | Historical District Enrollments | District entry and withdrawal details for the student. |
| School and District Enrollments | Historical School Enrollments | School entry and withdrawal details for the student. |

1 to 2 of 2 Page 1 50 per page



Viewing your Data Points...

EDUCATOR: CONFIGURE STUDENT DATA GRID

Elementary Assessment Data Grid - Test Edit

Student Data Grid ID: 17820 | Student List ID: 2 (Count: 9911)

Details Design ▾ **View** Collaborate

View

Ordered

| Name | Assessments | | | |
|----------------------|-----------------------|----------------------|-------------------|--------------------|
| Last First Middle | 22-23 SBA Math Sco... | 22-23 SBA Math Level | 22-23 SBA Math MS | 22-23 SBA Math PLS |
| Askew*, Dante A. | 2631 | Advanced | Yes | 4.29 |
| Askew*, Jenn A. | 2483 | Proficient | Yes | 3.72 |
| Askew*, Shayleen A. | | | | |
| Askew*, Vivianne A. | 2598 | Below | No | 2.80 |
| Aslam*, Holten A. | | | | |
| Aspelund*, Sumana A. | 2484 | Below | No | 2.99 |
| Aston*, Erich A. | | | | |

351 to 400 of 9911 Page 8

View to check your set-up with student data

If it looks good - and you want additional data points, navigate back to Design/Columns page.



Changing the Students on your View



EDUCATOR: CONFIGURE STUDENT DATA GRID

Elementary Assessment Data Grid - Test

Student Data Grid ID: 17820 | Student List ID: 2 (Count: 9911)

Edit

Details Design

View

View

Ordered

Name

Last First M

--

Similar to Homeroom, click **'Edit'** (or the blue Student icon) to change the list of students you are viewing. Select from a variety of options to filter or a pre-created student group.



| | | | | |
|----------------------|------|------------|-----|------|
| Askew*, Dante A. | 2631 | Advanced | Yes | 4.29 |
| Askew*, Jenn A. | 2483 | Proficient | Yes | 3.72 |
| Askew*, Shayleen A. | | | | |
| Askew*, Vivianne A. | 2598 | Below | No | 2.80 |
| Aslam*, Holten A. | | | | |
| Aspelund*, Sumana A. | 2484 | Below | No | 2.99 |
| Aston*, Erich A. | | | | |

351 to 400 of 9911

Page 8

EDUCATOR: CONFIGURE STUDENT DATA GRID

Page Settings: Elementary Assessment Data Grid - Test

District School Years (optional)

Student Filters

Grade Levels (optional)

- 12th Grade
- 11th Grade
- 10th Grade
- 9th Grade
- 8th Grade
- 7th Grade
- 6th Grade
- 5th Grade
- 4th Grade
- 3rd Grade
- 2nd Grade
- 1st Grade
- Kindergarten
- Pre-Kindergarten 5
- Pre-Kindergarten 4
- Pre-Kindergarten 3
- Pre-Kindergarten 2
- Pre-Kindergarten 1
- Pre-Kindergarten 0

Genders (optional)

Student Groups Student Groups (optional)

A short break from instruction



1. Time for you to catch up to where we are
2. Ask questions related what we reviewed



Adding a Dataset - Assessments



Student Data Grid
EDUCATOR: CONFIGURE STUDENT DATA GRID DATASET
Assessments
Student Data Grid ID: 17820; Data Set ID: 1449; Data Source ID: 15

Details Assessments Row Selection

Essentials
the columns to include in the data grid.

Columns (Datasource / DataSet C



| Essentials | | Peripherals |
|--------------------------|-----------------------------|---------------------------------------|
| <input type="checkbox"/> | Data Source Column | Description |
| <input type="checkbox"/> | Level | The performance level the student att |
| <input type="checkbox"/> | Performance Level Score | The performance level score. |
| <input type="checkbox"/> | Date | The date on which the student took th |
| <input type="checkbox"/> | Score | The score the student received on the |
| <input type="checkbox"/> | Score Percentage Of Maximum | The score as a percentage of the maxi |
| <input type="checkbox"/> | Score Percentage Of Total | The score as a percentage of the maxi |

1 to 20 of 20

Adding a Dataset

- From the Design/Columns page, click **Add Dataset** (not shown)
- On the pop-up expand the **Assessments** Category and click **Assessments**. (not shown)
- On the next screen that appears, click into the Columns box to pick your selections. When done, click **Accept**.
- Click **Save** and then navigate to the additional tab named **Assessments**.

Datasets w/ multiple records - Row Selection



Sd Student Data Grids | Educator

Configure Student Data Grid

EDUCATOR: CONFIGURE STUDENT DATA GRID DATASET

Assessments

Student Data Grid ID: 17820; Data Set ID: 1449; Data Source ID: 15

Details Assessments **Row Selection** Unsupport

Row Selection

This data-set usually returns multiple records of data per student.

You can choose to incorporate these multiple records per student as either multiple column groups, or as multiple rows -- repeating all individual student data rows once for each of the multiple records returned by this dataset.

You can also choose to limit the number of records returned per student. When you do limit the number, you can establish which properties to order by, to move the highest priority records to the top -- per student.

★
Helpful
to Read

Essentials

Select the properties to use when ordering records for a single student. This determines which records are selected for inclusion in the data grid.

First Ordering Property (optional) First Ordering Direction (optional)

Second Ordering Property (optional)

Multiple Record Options

Select the maximum number of records to include per student and whether you want to see those reflected in the data grid as multiple rows per student or as repeated column sets.

Maximum Records Per Student (optional) Transpose Rows Into Repeated Column Sets (optional)

Datasets w/ multiple records - Repeated rows



| Last First Middle | Most Recent Grade ... | School Year | Multiple Record Options | | | |
|------------------------------|-----------------------|-------------|---|------|------|----|
| Goodson*, Selyna A. | 12th Grade | 2020/21 | Select the maximum number of records to include per student and whether you want to see those reflected in the data grid as multiple rows per student or as repeated column sets. | | | |
| Chavez-Gonzalez*, Teodoro A. | 10th Grade | 2023/24 | Below | 2.31 | 2518 | No |
| Cote*, Romeo A. | 10th Grade | 2023/24 | Well Below | 1.95 | 2466 | No |

Maximum Records Per Student (optional): 1

Transpose Rows Into Repeated Column Sets: No

One (1) record (example: Assessment Score) for the student in column

| Last First Middle | Most Recent Grade ... | School Year | Multiple Record Options | | | |
|------------------------------|-----------------------|-------------|---|------|------|----|
| Goodson*, Selyna A. | 12th Grade | 2020/21 | Select the maximum number of records to include per student and whether you want to see those reflected in the data grid as multiple rows per student or as repeated column sets. | | | |
| Goodson*, Selyna A. | 12th Grade | 2017/18 | Below | 2.35 | 2515 | No |
| Goodson*, Selyna A. | 12th Grade | 2016/17 | Below | 2.18 | 2492 | No |
| Goodson*, Selyna A. | 12th Grade | 2015/16 | Below | 2.70 | 2509 | No |
| Chavez-Gonzalez*, Teodoro A. | 10th Grade | 2023/24 | Below | 2.31 | 2518 | No |
| Chavez-Gonzalez*, Teodoro A. | 10th Grade | 2021/22 | Below | 2.35 | 2515 | No |

Maximum Records Per Student (optional): 4

Transpose Rows Into Repeated Column Sets: No

Four (4) records (example: Assessment Scores) for the student in same column, with repeated student names

Datasets w/ multiple records - Repeated column sets



Multiple Record Options

Select the maximum number of records to include per student and whether you want to see those reflected in the data grid as multiple rows per student.

Maximum Records Per Student (optional): 4 #

Transpose Rows Into Repeated Column Sets: No

| Last First Middle | Most Recent Grade ... | School Year | Level | Score | Met Standard |
|------------------------------|-----------------------|-------------|------------|-------|--------------|
| Goodson*, Selyna A. | 12th Grade | 2020/21 | Proficient | 3.30 | 2607 |
| Goodson*, Selyna A. | 12th Grade | 2017/18 | Below | 2.35 | 2515 |
| Goodson*, Selyna A. | 12th Grade | 2016/17 | Below | 2.18 | 2415 |
| Goodson*, Selyna A. | 12th Grade | 2015/16 | Below | 2.70 | 2515 |
| Chavez-Gonzalez*, Teodolo A. | 10th Grade | 2023/24 | Below | 2.31 | 2515 |

Four (4) records (example: Assessment Scores) for the student in same column, with repeated student names

Multiple Record Options

Select the maximum number of records to include per student and whether you want to see those reflected in the data grid as multiple rows per student.

Maximum Records Per Student (optional): 4 #

Transpose Rows Into Repeated Column Sets: Yes

| Last First Middle | Most Recent Grade ... | School Year | Level | Performance... | Score | Met Standard | School Year (2) | Level (2) | Performance L... | Score (2) |
|------------------------------|-----------------------|-------------|------------|----------------|-------|--------------|-----------------|-----------|------------------|-----------|
| Goodson*, Selyna A. | 12th Grade | 2020/21 | Proficient | 3.30 | 2607 | Yes | 2017/18 | Below | 2.35 | 2515 |
| Chavez-Gonzalez*, Teodolo A. | 10th Grade | 2023/24 | Below | 2.31 | 2515 | No | 2021/22 | Below | 2.35 | 2515 |
| Cote*, Romeo A. | 10th Grade | 2023/24 | Well Below | 1.74 | 2358 | No | | | | |

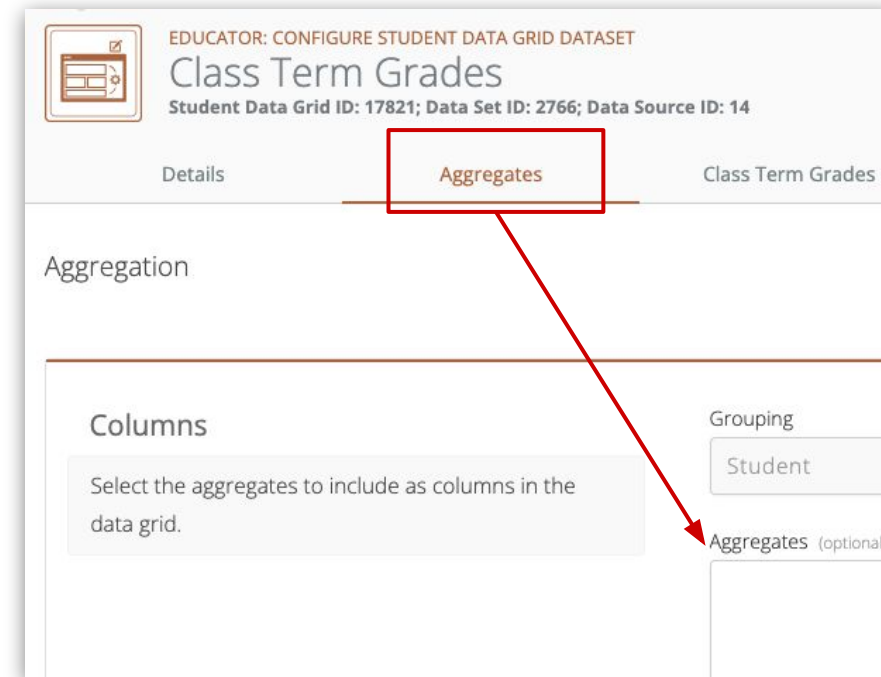
Four (4) records (example: Assessment Scores) for the student in four (4) repeated column sets, instead of the the same column

Two options in some Data Sets



The following Data Sets now have an additional page called **Aggregates** to be able to add a column that provides **Sums** or **Counts** of the identified data.

- Current School Year District Daily Attendance
- Current School Year School Class Period Daily Attendance
- Current School Year Class Daily Attendance
- Current School Year School Daily Attendance
- Current School Year Incident Detail
- Current School Year Referral Detail
- Class Term Grades
- Gradebook Class Grades
- Gradebook Standard Grades
- Gradebook Assignments



Two options in some Data Sets



When added, they mingle in with the existing Data Points and there is a new field of Type to identify the difference in the two.

Dataset

Data Point/ Column

Aggregates

| Dataset | Ordinal | Label | Default Column Hea... |
|-----------------------|------------|-------------------|-----------------------|
| Class Term Grades - 6 | 6 | Class Term Grades | Class Term Grades |
| Column | | | |
| Data Source Colum | Type | Header Title | Sort Index |
| Course Name | Data Point | Course Name | |
| Credits Earned | Data Point | Credits Earned | |
| Class Grade Id | Aggregate | Number of Grades | |
| Class Id | Aggregate | Number of Classes | |



Aggregates & Detailed Dataset - Class Term

Grades

DATA ADMINISTRATOR: CONFIGURE STUDENT DATA GRID_DATASET

Class Term Grades
Student Data Grid ID: 19557; Data Set ID: 2788; Data Source ID: 14

Select an Aggregate

Details **Aggregates** Class Term Grades Row Selection

Aggregation

Columns
Select the aggregates to include as columns in the data grid.

Grouping
Student

Aggregates (optional)
Number of Classes

Results

| Number of Classes | School Year | Class Grade | Course Name |
|-------------------|-------------|-------------|--------------|
| 2 | 2024/25 | D+ | CWU MAT153 F |
| 2 | 2022/23 | D+ | ACCOUNTING |

Class Term Grades

Aggregates **Class Term Grades** Row Selection

Filter the Dataset

On the Details page, a few Data Points can be added along with an Aggregate to provide detail along with the count of the selected class grades.

Grades and Graded Terms

If you wish to filter by specific grades and/or graded terms, do so here.

Class Grade(s) (optional)
D x
D+ x
F x

Graded Term Selection Method (optional)
 Graded Terms

Graded Terms (optional)
Semester 1 of 2 x
Semester 2 of 2 x



Adding a Data Set - Cloning a Data Set



DATA ADMIN: CONFIGURE STUDENT DATA GRID

Elementary Assessment Data Grid - Test Edit

Student Data Grid ID: 19557 | Student List ID: 2710 (Count: 9875)

Details

Design

Columns

| > Dataset | Ordinal | Label | Default Column Hea... |
|-------------------|---------|-------------|-----------------------|
| > Name - 1 | 1 | Name | Name |
| > Assessments - 2 | 2 | Assessments | Assessments |

| > Dataset | Ordinal | Label | Default Column Hea... |
|-------------------|---------|-----------------|-----------------------|
| > Name - 1 | 1 | Name | Name |
| > Assessments - 2 | 2 | Assessments | Assessments |
| > Assessments - 3 | 3 | Assessments - 2 | Assessments (2) |

Cloning a Dataset makes a copy of all of the setup of that Dataset AND this includes the Column Header Group.

Labels and Column Header Groups can't be duplicated, so they are amended with a number

+ Add Dataset

Row Actions and Options

- Configure Dataset
- Clone Dataset**
- Delete Dataset

Blank or Formula Columns



On any Dataset present, there is a new button labeled **Add Blank/Formula Column**. These can be used in a variety of ways, depending on the need.

- A **Blank column** could be used as a placeholder for when someone downloads the file.
- A **Formula column** can be used to enter in a formula to be used when the file is downloaded into an Excel spreadsheet.



Type

Select the type of special column to add.

Column Type (required)

Blank Column Formula

Column Heading (optional)

A Small Slice of Time to Practice



1. Time for you to catch up to where we are
2. Ask questions related what we reviewed
3. Play around and give things a try



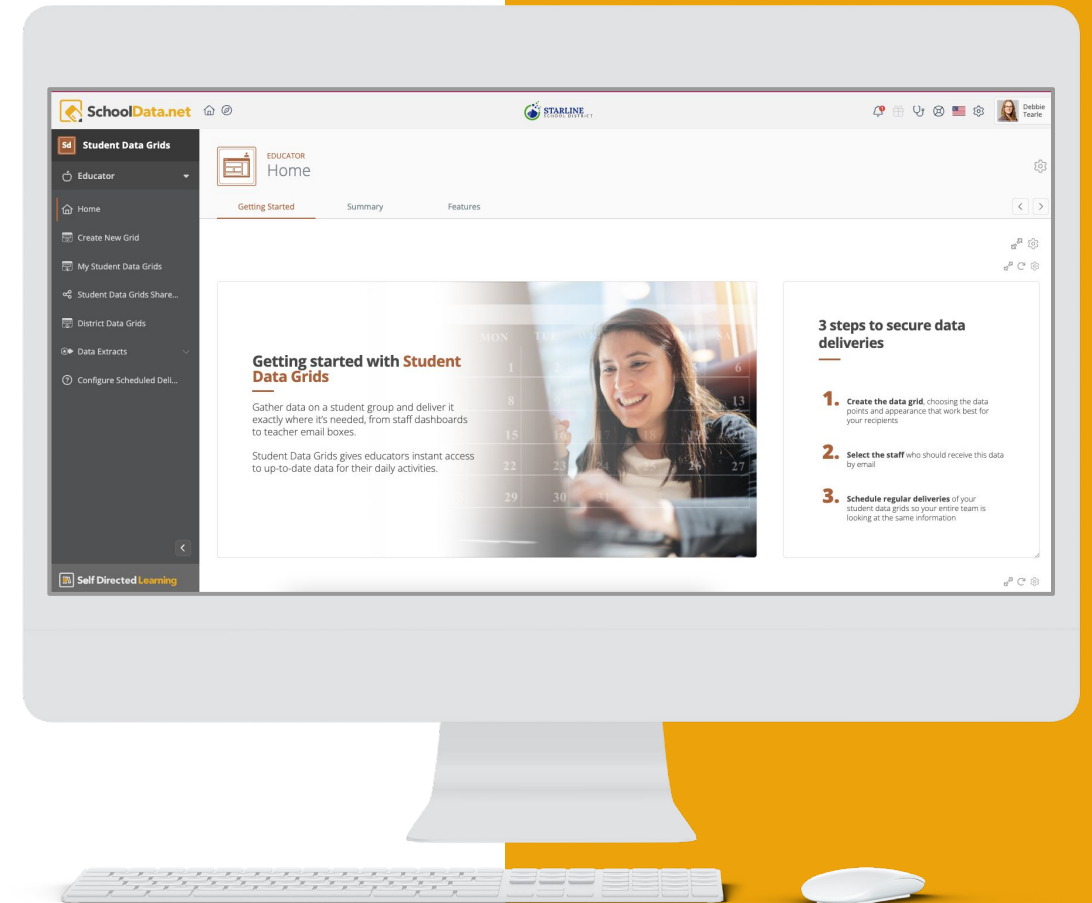
Agenda

- Welcome and Introductions
- What is a Data Grid?
- Understanding the parts of a Data Grid
- Creating a Data Grid



Using Data Grids

- downloading data grid
- sharing with other users
- setting as a District Data Grid
- on a Dashboard
- automated delivery
- Q & A



Downloading your data grid



The View page's data table allows you to filter and sort, but these changes DO NOT affect the Column setup.

The screenshot shows the 'View' page of the Student Data Grid interface. The data table is as follows:

| Name | Assessments | 22-23 SBA Math Score | 22-23 SBA Math Level | 22-23 SBA Math MS | 22-23 SBA Math P |
|-------------------------------|-------------|----------------------|----------------------|-------------------|------------------|
| Abdurakhlmov*, Edward Jude A. | | 2657 | Proficient | Yes | 3.52 |
| Ableman*, Daedalus A. | | 2782 | Advanced | Yes | 4.57 |
| Abreco Rodriguez*, Saleh A. | | 2725 | Advanced | Yes | 4.21 |
| Abreco Rodriguez*, Trey A. | | 2545 | Below | No | 2.50 |
| Achtenberg*, Axel A. | | 2570 | Proficient | Yes | 3.31 |
| Ackley*, Keilen A. | | 2568 | Below | No | 2.78 |

The interface also shows a 'Download Data Table' button in the top right corner, which is highlighted with a red box. A dashed box highlights the 'Data Table' icon (a document with a download arrow) in the top right corner of the data table area.

Click the Data Table icon with a down arrow on the View page to download the data from the Data Grid.

Tip: To generate a spreadsheet with files named differently, use the Deliveries.



Sharing with others

From the **Collaborate** dropdown, choose 'Copy to' or 'Share with' to do one or the other.

- **'Copy To'** will give a copy of the how the Student Data Grid is setup at that moment to the user(s) selected.
- **'Share with'** will allow the user(s) selected to see the Student Data Grid as any changes are made to it in the future.

The screenshot shows the 'Elementary Assessment Data Grid - Test' interface. At the top, there is a header with the title and an 'Edit' button. Below the header, there are tabs for 'Details', 'Design', 'View', 'Collaborate', and 'Deliveries'. The 'Collaborate' dropdown menu is open, showing two options: 'Copy to' and 'Share with'. The 'Share with' option is highlighted. Below the dropdown, there is a section for 'Share with selected Users (optional)' with a text input field and a search icon.



Sharing with others

After selections are made for either 'Copy to' or 'Share with', the table below logs the users for you of who it was shared with or copied to and the date.

'Copy To' will give a copy of the how the Student Data Grid is setup at that moment to the user(s) selected.

'Share with' will allow the user(s) selected to see the Student Data Grid as any changes are made to it in the future.

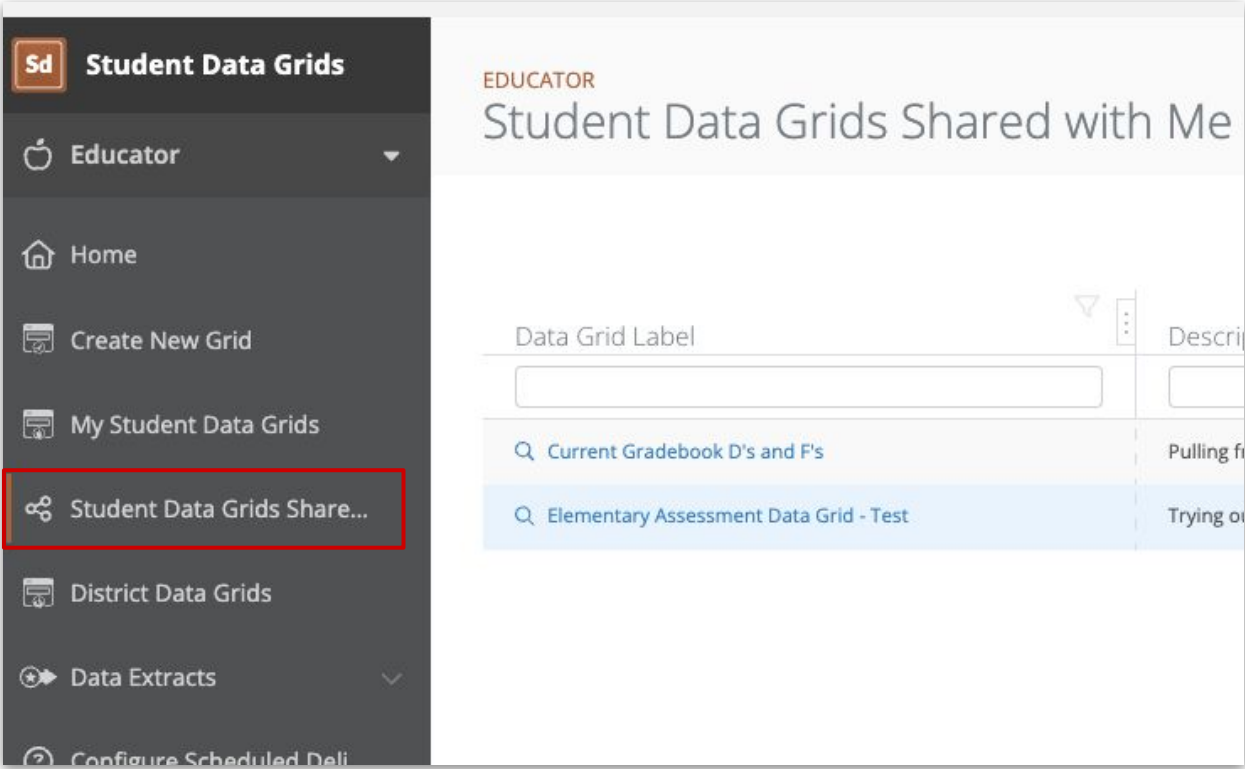
| Person / User | Copy Date | Still Exists |
|----------------------|---|--------------------------|
| <input type="text"/> | <input type="text" value="mm/dd/yyyy"/> | <input type="text"/> |
| Debbie Tearle | Sun, May 12, 2024 | <input type="checkbox"/> |

| Shared with Person ... | Share Date |
|------------------------|---|
| <input type="text"/> | <input type="text" value="mm/dd/yyyy"/> |
| Debbie Tearle | Sun, May 12, 2024 |

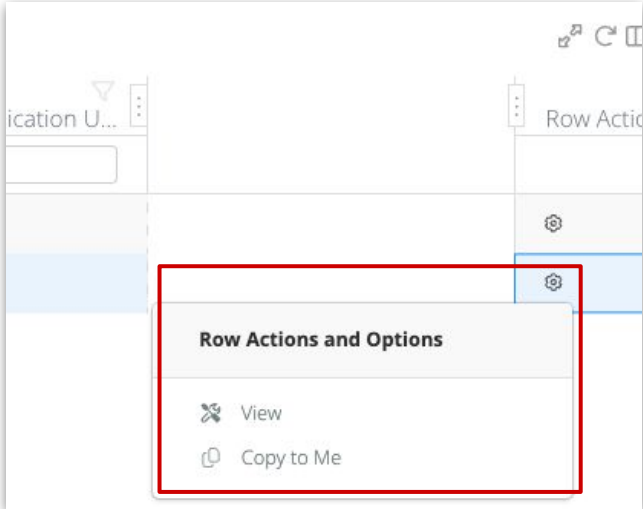


Sharing with others

When 'Share with' is selected, the user will find the Student Data Grid shared with them on the **Student Data Grids Shared with Me** page. They will be able to see any edits you make, however, not to make their own.



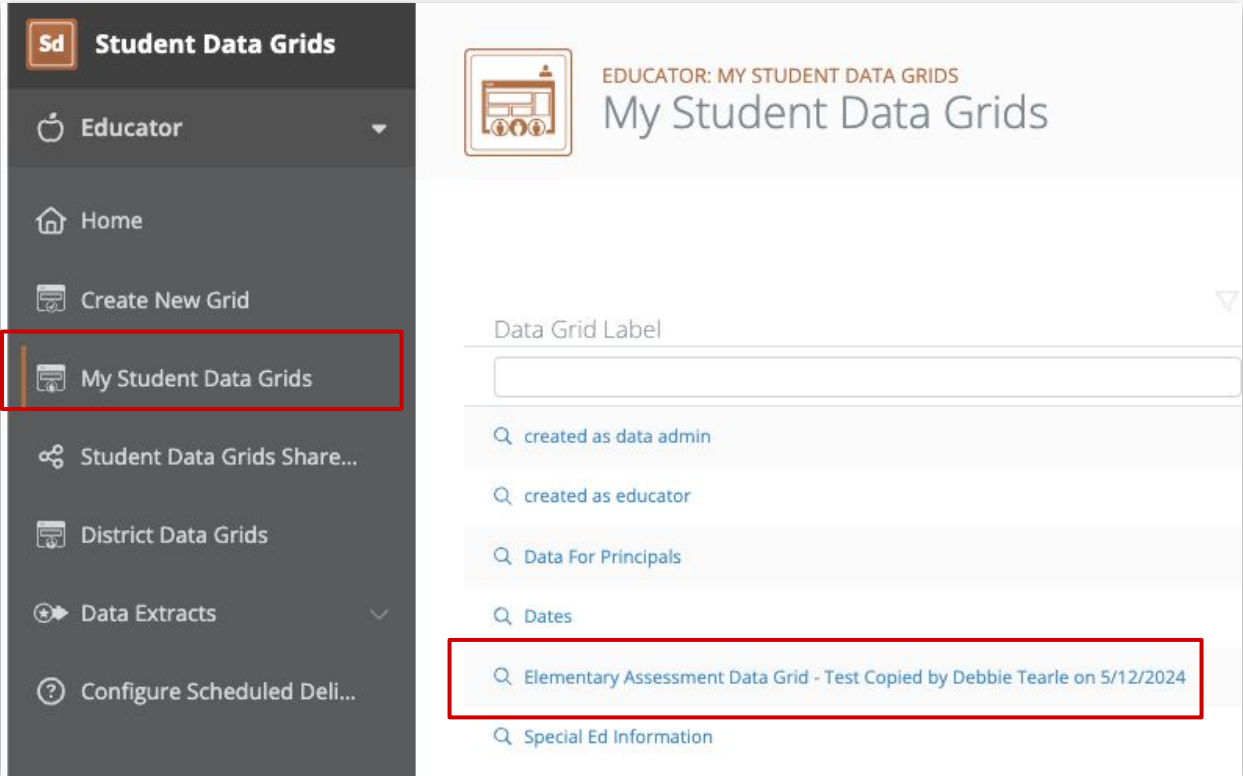
From the shared Student Data Grid gear icon, they can choose to **View** or **Copy to Me**.



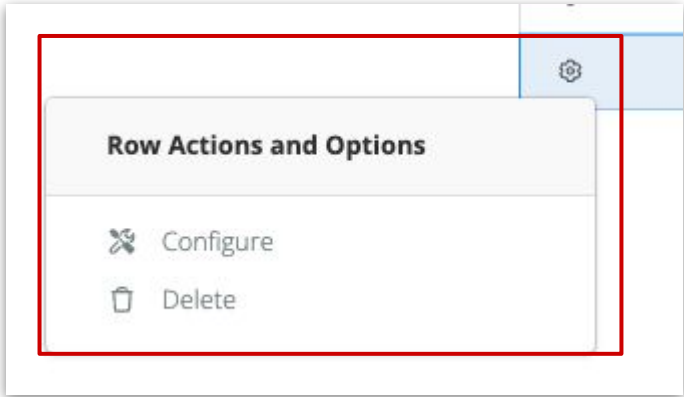


Sharing with others

When 'Copy to' is selected, the user will find the Student Data Grid shared with them on the **My Student Data Grids** page with a tag identifying that it had been copied.



From the shared Student Data Grid gear icon, they can choose to **Configure** or **Delete**.





Setting as a District Data Grid

With **Data Administrator permissions****, users can also set up a Student Data Grid as 'District Data Grid' so it is available to all and not by specific user selections. On the **Details** page, set the 'Is District Level' to Yes.

The screenshot shows the 'Student Information' configuration page for a 'Student Data Grid'. The breadcrumb path is 'DATA ADMIN: CONFIGURE STUDENT DATA GRID' > 'Student Information'. The page title is 'Student Information' with an 'Edit' button. Below the title, it shows 'Student Data Grid ID: 6613 | Student List ID: 5 (Count: 9)'. A 'Details' tab is selected. A red box highlights the 'Details' tab, and a red arrow points from it to a zoomed-in view of the 'Is District Level (opt)' dropdown menu, which is currently set to 'Yes'. To the right, a dark sidebar menu for 'Student Data Grids' is shown, with 'District Data Grids' highlighted by a red box. The main content area shows the 'EDUCATOR: DISTRICT DATA GRIDS' section with a table of grids:

| Name | Description |
|-------------------------------------|--|
| District Level Student Data Grid #1 | Example data grid for v3 Student Data Grids ui development |
| District Level Student Data Grid #3 | Grades Category Label V3 |
| Student Information | Classroom list for display on Teacher Dashboards |

Users with SDG Data Administrator permissions can **edit any SDG designated as 'District Data Grid'.

On a Homeroom Dashboard



The screenshot shows the Homeroom Dashboard interface. At the top, there's a header with "Hr Homeroom Dashboards | District Administrator" and a window title bar. Below that, a navigation bar includes "DISTRICT ADMINISTRATOR: VIEW HIGH SCHOOL DASHBOARD" and "Sample School" with an "Edit" button. A secondary navigation bar lists various categories: Overview, Behaviors, Grades and Cre..., Risk, Assessments, Student Plans, Demographics, Graduation, and WIDA Data Anal... (highlighted). On the right, there are three data cards: "Enrolled 2024/25", "Data from 2024/25", and "Students 2,444".

The main content area is titled "WIDA Data Analysis" and contains two buttons: "WIDA Data Multi Year" and "WIDA Prior Year", both highlighted with red boxes. Below these buttons is a data grid with columns for Name, Current District Enrollment, Demographics, and WIDA Composite. The grid displays student records with their names, enrollment dates, school years, scores, and levels.

| Name | Current District Enrollment | Demographics | WIDA Composite |
|--------------------------------|--|--------------------------------|--|
| Last First Middle | Date Of Initial US En... mm/dd/yyyy | Days Since Date Of I... [] | Predominant School Birth Country School Year Score Level |
| Acevedo Cisneros*, Milo A. | | | Harbor View High School |
| Acevedo-Alcala*, Mardonio A. | | | Harbor View High School 2023/24 4.6 Expanding (Not M |
| Acevedo-Alcala*, Mardonio A. | | | Harbor View High School 2022/23 4 Expanding (Not M |
| Acevedo-Sandoval*, Jeremiah A. | Tue, Sep 16, 2014 | 3621 | Harbor View High School 2023/24 4 Expanding (Not M |
| Acevedo-Sandoval*, Jeremiah A. | Tue, Sep 16, 2014 | 3621 | Harbor View High School 2022/23 3.4 Developing |
| Acevedo-Sandoval*, Jeremiah A. | Tue, Sep 16, 2014 | 3621 | Harbor View High School 2021/22 3 Developing |

Once you have a Student Data Grid created to put on a dashboard, send in a ticket to support@schooldata.net and our team will add it where requested.

Automated Delivery - Overview



Features:

- Send the same SDG to different groups of users on different delivery schedules.
- Access to see and track list of processing/completed deliveries.
- Access recipient delivery files from delivery table.

The screenshot shows the 'Student Information for delivery testing' configuration page in the Student Data Grids Educator interface. The page title is 'EDUCATOR: CONFIGURE STUDENT DATA GRID' and it displays 'Student Data Grid ID: 18469 | Student List ID: 14687 (Count: 9193)'. The interface includes tabs for 'Details', 'Design', 'View', 'Collaborate', and 'Deliveries'. The 'Deliveries' tab is active, showing a 'Scheduled Delivery' section with a table of delivery schedules. The table is titled 'Scheduled and Completed Deliveries' and has columns for 'Scheduled Date', 'Scheduled Time', 'Status', 'Delivery Results', 'Manual Run', 'Test Mode', 'Email Override', 'Process S', and 'Actions'. The table contains three rows of data, all with a status of 'Completed'.

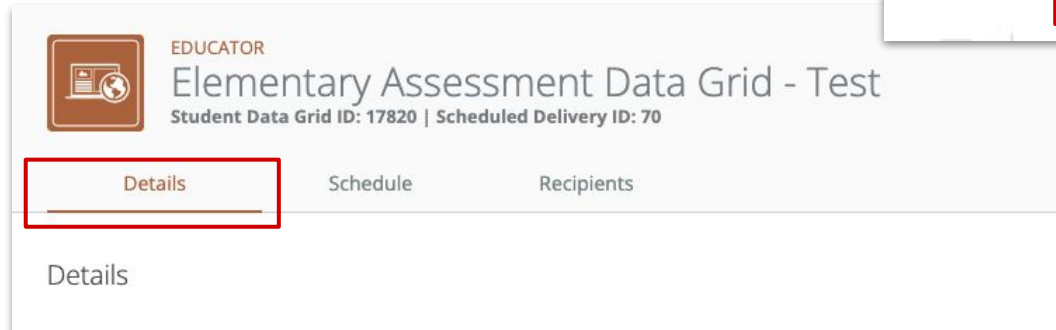
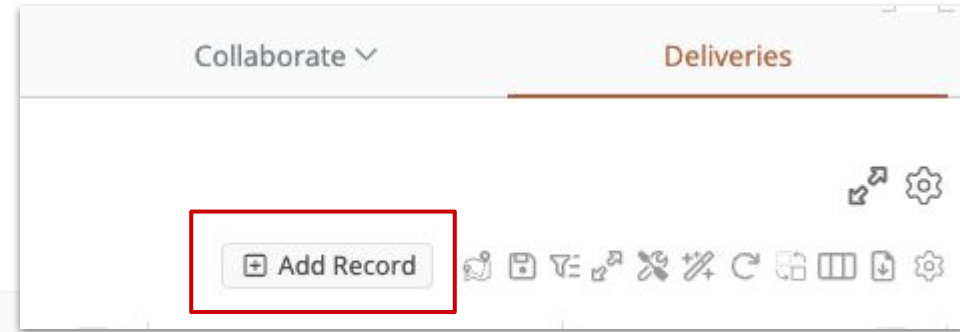
| Scheduled Date | Scheduled Time | Status | Delivery Results | Manual Run | Test Mode | Email Override | Process S | Actions |
|----------------|----------------|-----------|------------------|------------|-----------|-----------------------|-----------|---------|
| 7/18/2024 | 3:00 pm | Completed | 2 | No | No | | 7/18/2024 | |
| 7/18/2024 | 4:00 pm | Completed | 2 | No | No | | 7/18/2024 | |
| 7/18/2024 | 4:47 pm | Completed | 3 | Yes | Yes | debbie@schooldata.net | 7/18/2024 | |

Automated Delivery - Creating a record



Create a delivery record:

- From the Deliveries page click Add Record
- On the pop-up, give the delivery record a name.
- On the **Details**, fill in fields as needed for the email.



Optional areas:

- **Exported File Name** - downloaded file name. Do NOT enter a file extension.
- **Email Subject** - this will be the email subject sent to the recipients
- **Email Content** - this can be helpful if the recipient might not be sure why they are receiving it or a reminder of its use.

Label (optional) Aa

Email Subject (optional)

Email Content (optional)

Automated Delivery - Example email setup



Delivery Record - Details page

Label (optional)
Testing a delivery

Exported File Name (optional)
Small Group-RandomField-testing sending to

Email Subject (optional)
Testing out Deliveries - this is from Debbie

Email Content (optional)
Testing - 1.2.3... this is Debbie Tearle sending you a test from Connect Student Data Grids. If get this, please forward back to you!

Hi Tina,
Testing - 1.2.3... this is Debbie Tearle sending you a test from Connect Student Data Grids. If get this, please forward back to [redacted]. Thank you!
Let's go!
When you click a blue link below, to view or download your data, you'll need to log in. Simply log in using your district credentials and you'll be directed to your data!

Small Group-RandomField-testing sending to you.xlsx

Download This Data

----- Forwarded message -----
From: **SchoolData.net** <email@schooldata.net>
Date: Thu, Sep 26, 2024 at 3:19 PM
Subject: Testing out Deliveries - this is from Debbie
To: T [redacted]

Automated Delivery



Additional optional areas for the Details page:

- **Multiple Data Grid Option** - depending on your selections on the **Recipient** page, this option might be good to consider changing.
- **Email Override** - if this is filled in here it is saved and distributions will go to this email instead of those on the recipient page.

EDUCATOR
Elementary Assessment Data Grid - Test
Student Data Grid ID: 17821 | Scheduled Delivery ID: 90

Details Schedule Recipients

Details

Student Data Grids

Multiple Data Grid Option ⓘ (optional)
OneFilePerDataGrid ×

Testing

Enter an email override to force all email generated by the delivery to go this address instead of the recipient.

Email Override (optional)

Multiple distinct files
 Merge spreadsheets into a single document
 Combine all students into a single spreadsheet



Automated Delivery

Set a Schedule for the deliveries:

- Click on a date you would like to send. On the pop-up select a time, click **Save**. Repeat for each date.

Details **Schedule** Recipients

Schedule

October 2024

| Sun | Mon | Tue | Wed |
|-----|-----|-----|-----|
| 29 | 30 | 1 | |
| 6 | 7 | 8 | |
| 13 | 14 | 15 | |
| 20 | 21 | 22 | |

Days
Select the day or days, either by calendar or by school, on which the delivery will occur.

Day Selection Method (required)
 Calendar School Calendar

Calendar Days (required)
10/15/2024

Time
Select the time of day that you want the delivery to start processing. Recipients will begin receiving their

Time of Day (required)
2:00 pm

Cancel Save



Automated Delivery - Recipient

Select a Recipient type:

- Select a Recipient type for this delivery.
- Depending on the type selected, the fields available will be different to select.
- Fill in the required fields and make adjustments as desired.

Details Schedule **Recipients**

Recipients

Recipient Types

Select the type of recipients targeted by this delivery.

Recipient Type (optional)

District Administrators School Administrators Administrators of Schools

Principals Specialists Teachers

Teachers of Classes Specific Persons Specific Application Users

District Administrators

District Administrators (required)

Students From Year (required)

Current School Year Prior School Year

Group Students (required)

All Students By Grade Level

(optional)

Remove Withdrawn Students ⓘ

Validate



Automated Delivery

Testing and tracking scheduled or completed deliveries

- After Recipients have been set, exit the Delivery record. On the record just added, click the **gear**.
- To test, click the **Run Now** and enter **YOUR** email in the **Email Override**. **If you do not, it will send to recipients.**

EDUCATOR: CONFIGURE STUDENT DATA GRID

Elementary Assessment Data Grid - Test

Student Data Grid ID: 17820 | Student List ID: 6 (Count: 9922)

Enrolled 2022/23: 9,922 Students

Collaborate ▾ Deliveries

Details Design ▾

Deliveries

Scheduled Delivery Data Grid

Elementary Assessment Data Grid - Te... Elementary Assessment D...

Scheduled and Completed Deliveries

Scheduled Date

| Scheduled Date | Scheduled Time | Status | Number of Recipients | Manual Run | Test Mode | Email Override | Proc |
|----------------|----------------|-----------|----------------------|------------|-----------|----------------|------|
| 10/15/2024 | 2:00 pm | Scheduled | 0 | | | | |

Essentials

Email Override (optional)

Clicking save will cause the delivery to run. If you want the emails generated by the process to be delivered to a specific email address rather than the recipient, enter it here. This was formerly known as a "validation run". If the Email Override is left blank, the delivery will run as configured and deliver emails to the intended targets.

Row Actions and Options

- Configure
- Delete
- Run Now
- Add Days
- Clone

- **Add Dates** - Add one or more dates at once
- **Clone** - Once set for one Recipient type, clone and setup for another.



Automated Delivery - varying downloaded reports

To generate reports to yourself with varied file names and groups

1. Create a Delivery Record with the Recipients either Specific Persons or Specific Application Users, as either allow student group selection, and save it.
2. On the Deliveries page, click the gear and choose **Run Now**.
3. Fill in the form as needed. If the Delivery Record created is only to you, no need for an email override. Repeat Step 2 & 3 for each

○ Specific Persons ● Specific Application Users

1.

Student Group (required)

6th Graders - Summative ELA & Math - well below 5th grade

Multiple Data Grid Option

Multiple distinct files

Row Actions

Row Actions and Options

Configure

Delete

Run Now

Essentials

3.

Email Override (optional)

Filename Override (optional)

Override Student Group (optional)

6th Graders - Summative ELA & Math - well below 5th grade

Clicking save will cause the delivery to run. If you want the emails generated by the process to be delivered to a specific email address rather than the recipient, enter it here. This was formerly known as a "validation run". If the Email Override is left blank, the delivery will run as configured and deliver emails to the intended targets.

Questions?

The background of the slide is a light gray color. It is filled with numerous question marks of various sizes and orientations, some with a hatched or striped texture. At the bottom of the slide, there is a faint, light gray image of many hands raised, suggesting a group discussion or a Q&A session.

What questions have emerged?

**What are you hoping to do
we haven't yet covered?**

Student Data Grids - Training and Office



Hours

<https://www.schooldata.net/training/>

Training & Support Calendar

Filter by date or event type, then click any session to learn more and register. Questions about which trainings or user groups would most benefit you? [Contact our Customer Care team](#) for more info.

Student Data Grids Training:

- Fri 2/21 8:30a-10am
- Mon 3/17 3-4:30pm

Student Data Grids Office Hours:

- Mon 2/24 3-4pm
- Tue 2/25 8-9am
- Thur 2/27 2:30-3:30pm
- Wed 3/19 3-4pm
- Thu 3/20 8-9am



Thank you for attending!

If you need further assistance or have any questions, click the life preserver and choose **Request Help** OR email support@schooldata.net



Self Directed Learning

Within Connect there is Self Directed Learning that provides step-by-step instructions and how-to videos.



Help Center

Our vastly knowledgeable team is available to assist. Reach out for focused help or request a remote meeting to discuss you or your district's needs.



Training

Our team will continue to add training dates to our training calendar. Visit www.schooldata.net/training

Follow up email:

Thanks to everyone who participated in our training today. We are grateful for your investment of time.

A couple of links to resources as promised:

Slides from [Student Data Grids training](#)

Google sheet with [Student Data Grid data points](#)

We are happy to help you with configurations and supports. If you would like to check in live, consider joining with us during any of our office hours or work sessions. We have a new training and support section on our website - go directly to that with www.schooldata.net/training. Scroll down just a bit and filter the selections to “drop in support”. Sessions can be added to your calendar and ZOOM links are included in the session description.

You can also put in a [help ticket](#) anytime and someone from our help desk will get back to you.

Thanks again for your time today!

Dawn

The screenshot shows a 'Training & Support Calendar' interface. At the top, there is a title 'Training & Support Calendar' and a filter instruction: 'Filter by date or event type, then click any session to learn more and register. Questions about which trainings or user groups would most benefit you? [Contact our Customer Care team](#) for more info.' Below the filter instruction, there are two buttons: 'DATES' with a dropdown arrow and 'DROP IN SUPPORT'. The calendar displays six sessions in a grid format, each with a date, a title, a description, and a time slot. The sessions are:

| Date | Event Title | Description | Time Slot |
|--------|------------------------------------|--|-------------------|
| JUL 25 | Analyze and Curate Your Dashboards | Join this working session to review your current v2 Dashboards, to consider what containers and screenviews you would like to display on your Conne... | 1:00 PM - 2:00 PM |
| JUL 31 | Connect Office Hours | Drop in anytime during this hour for support with our new Connect Platform: ask questions or get one on one help... | 2:00 PM - 3:00 PM |
| AUG 5 | Connect Office Hours | Drop in anytime during this hour for support with our new Connect Platform: ask questions or get one on one help... | 8:00 AM - 9:00 AM |
| AUG 7 | Connect Office Hours | Drop in anytime during this hour for support with our new Connect Platform: ask questions or get one on one help... | 8:00 AM - 9:00 AM |
| AUG 12 | Connect Office Hours | Drop in anytime during this hour for support with our new Connect Platform: ask questions or get one on one help... | 8:00 AM - 9:00 AM |
| AUG 14 | Connect Office Hours | Drop in anytime during this hour for support with our new Connect Platform: ask questions or get one on one help... | 8:00 AM - 9:00 AM |

Resetting the View page



As you add, remove, and reorder columns on the Design page, sometimes the columns can get a little out of sorts if you have viewed it as it attempts to save what you last viewed or sorted.

To reset the view, click the gear by the student count. Under the **User Actions** click **Clear Saved Data Settings**.

A screenshot of the Student Data Grids Educator interface. The main content area shows a table with columns for 'Name', 'Assessments', and several '22-23 SBA Math' columns. The 'Design' tab is active. On the right, the 'Application Page Actions and Options Menu' is open, showing 'User Actions' with 'Clear Saved Data Settings' highlighted. A red box highlights the gear icon next to the 'Students' count, and a red arrow points from it to the 'Clear Saved Data Settings' option.

Student Data Grids | Educator

EDUCATOR: CONFIGURE STUDENT DATA GRID

Elementary Assessment Data Grid - Test Edit

Student Data Grid ID: 17820 | Student List ID: 3105 (Count: 9642)

Details Design

View

| Name | Assessments | | |
|----------------------|-----------------------|----------------------|----------------------|
| Last First Middle | 22-23 SBA Math Sco... | 22-23 SBA Math Level | 22-23 SBA Math MS |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

Application Page Actions and Options Menu

Actions and Options

- User Actions
 - Clear Saved Data Settings

Self-Directed Learning

- Self-Directed Learning Tasks
- Printable Documents
- Videos

Students Settings

Developer User