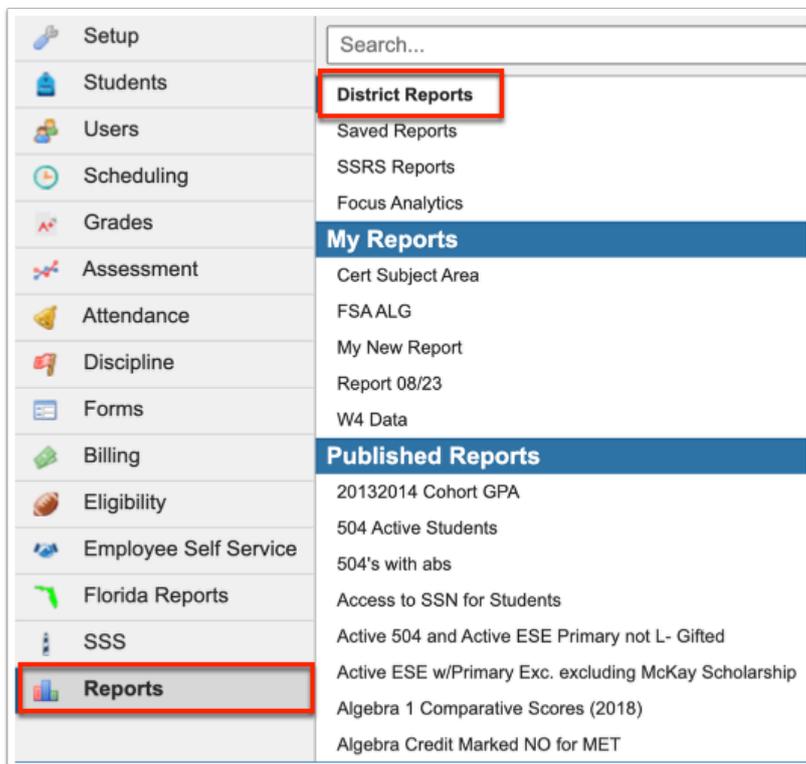


District Reports

The District Reports module allows for the creation of custom reports using SQL queries. Using this module, editing and running queries in order to create reports is possible. What displays in the District Reports module is dependent upon Profile permissions: View and/or Edit. All reports can be organized via created folders.

Creating, Editing, & Deleting Report Folders

1. In the **Reports** menu, click **District Reports**.



On the left side of the screen are the listed reports. From this section, reports can be organized via folders.

2. To add a new folder, click on the **green plus sign** next to Top Level. This will create a new main folder, which will be listed in alphabetical order along with all of the other folders.

a. Once the green plus sign has been selected, a pop-up will display allowing you to enter a **New folder name**. Type the name of the folder and click **OK**.

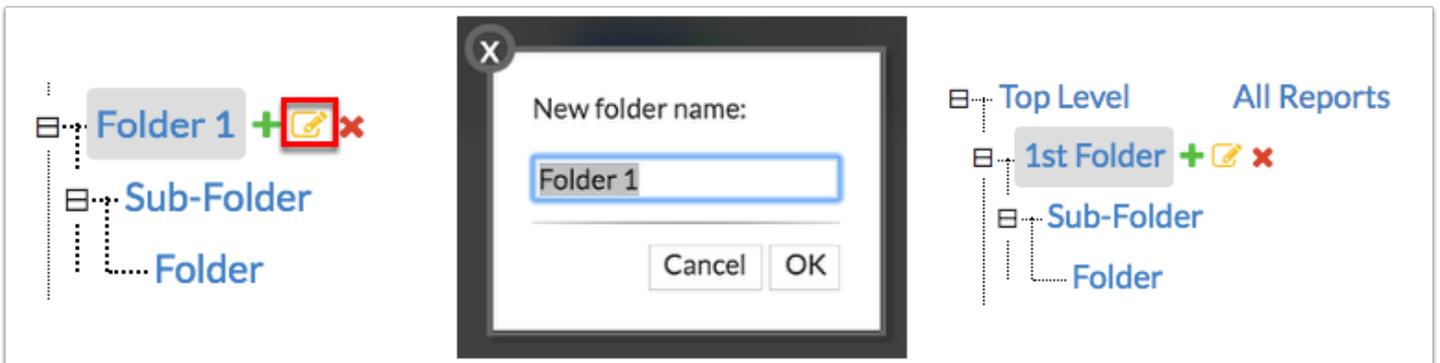
b. You will now see your created folder listed. From here, you can also create sub-folders. Additional options automatically display. Click on the **green plus sign** again to create a sub-folder.



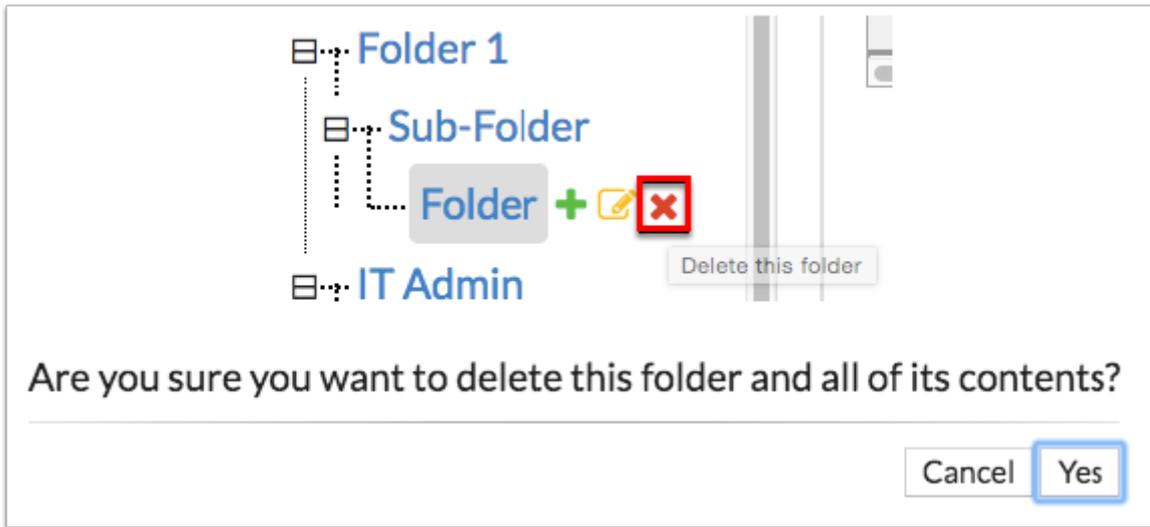
i. Another pop-up will display just as before prompting you to name your folder. Once named, you will see the sub-folder appear beneath **Folder 1**. From this point, you have the ability to continue creating as many sub-folders as desired. You can also create another type of folder beneath **Sub-Folder**, as displayed in the image.



3. Click on the **pencil icon** to edit the names of folders as needed.



4. To delete folders, click on the folder, then click the red **X**. Once clicked, a pop-up will display asking if you are sure you want to delete the folder. Select **Yes** to delete.



Please note that in deleting a folder that contains other subfolders, all folders will be deleted.



Hovering over the icons will tell you what each icon does, as shown in the image above. Hovering over the red x displays: **Delete this folder.**

Creating & Deleting Reports

1. From the **Reports** menu, click **District Reports**.

Search...

- District Reports**
- Saved Reports
- SSRS Reports
- Focus Analytics
- My Reports**
- Cert Subject Area
- FSAALG
- My New Report
- Report 08/23
- W4 Data
- Published Reports**
- 20132014 Cohort GPA
- 504 Active Students
- 504's with abs
- Access to SSN for Students
- Active 504 and Active ESE Primary not L- Gifted
- Active ESE w/Primary Exc. excluding McKay Scholarship
- Algebra 1 Comparative Scores (2018)
- Algebra Credit Marked NO for MET

2. To begin creating a new custom report, a folder must first be created. Once the folder can be created, click on it to open additional folder/report options. Note: More information on adding folders can be found in the [Creating, Editing, and Deleting Report Folders](#) section.

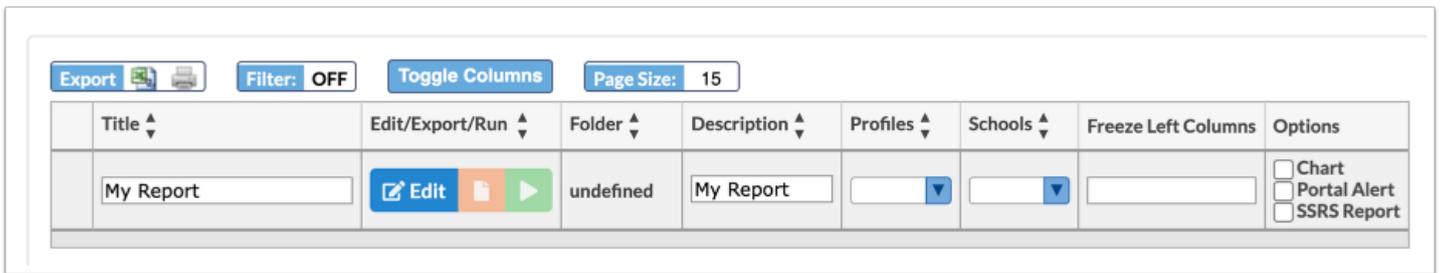
12.0.26
Focus Writers02
 Select Student/Staff ▼ District Reports
 Lizette Garcia Focus High School - 0041 SIS
 Admin ▼ 2022-2023 ▼ 4th 9 Weeks ▼ ERP

Export Filter: OFF Toggle Columns Page Size: 15

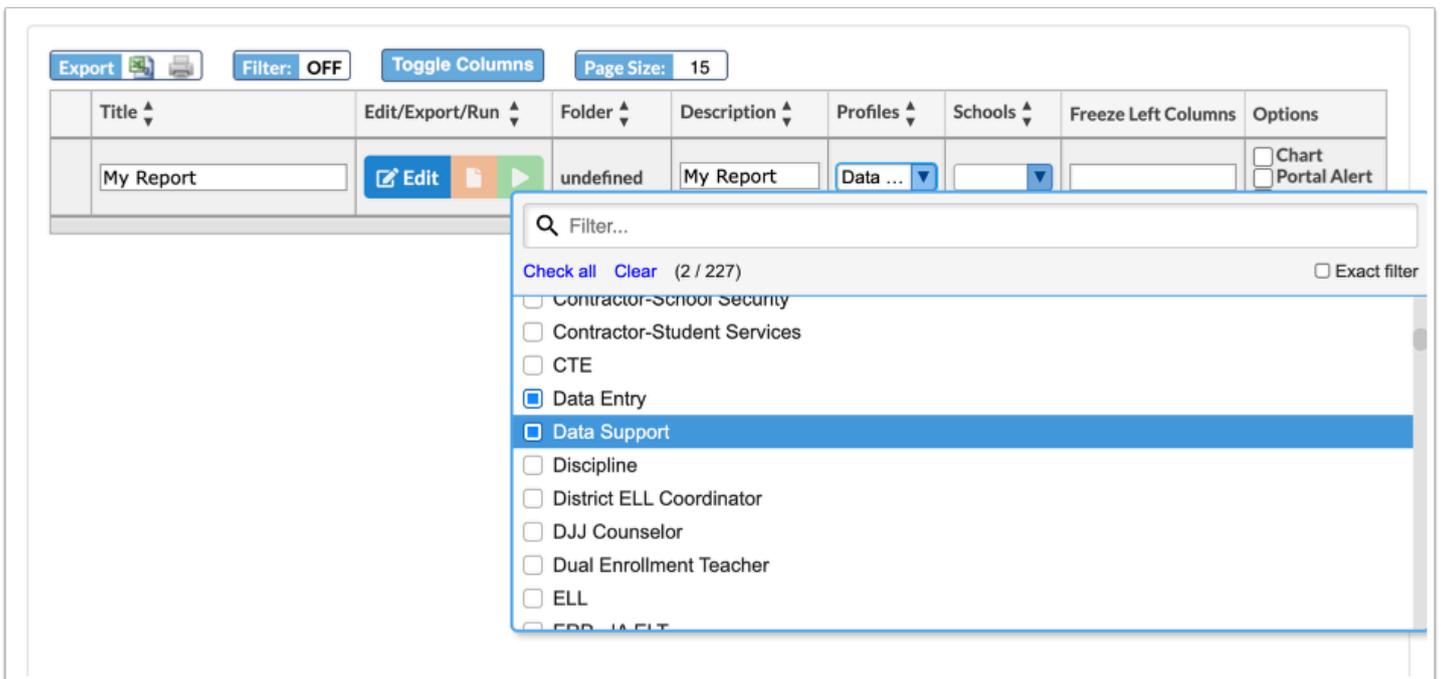
| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|-------|----------------------|-----------|-------------|----------|---------|---------------------|-----------------------------------------------------------------------------------------------------------------|
| | Edit | undefined | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

If you do want to create a report in a specific folder, you can create the report in the default folder: **Top Level** where it will be stored for further use.

3. To add a report to your folder, enter a **Title** and a **Description**. The Description field is optional. However, you can utilize this field if you would like information about the report to display for users running the report.



4. From the **Profiles** pull-down, select which profiles/group of users you would like to have access to the report.

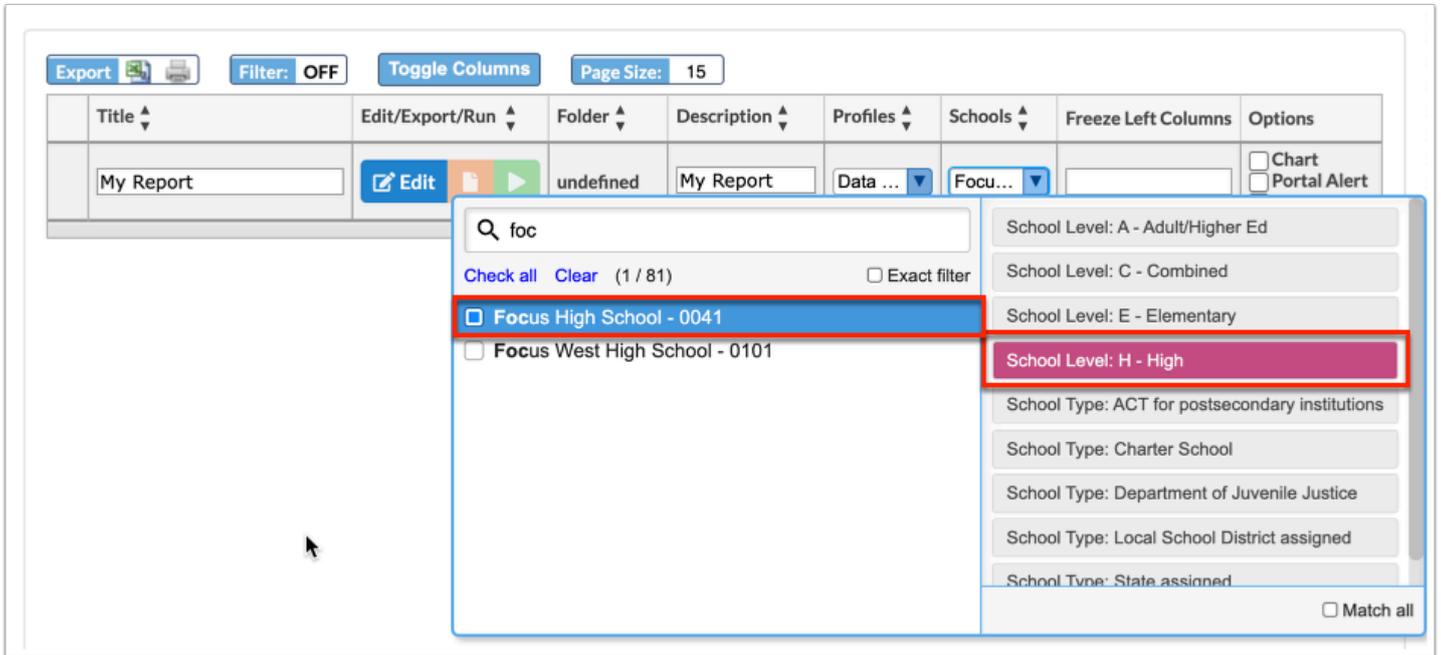


! If the **Profile** pull-down is left null, the report will be available for ALL profiles/users. You must also select your own profile in order to view the specific report.

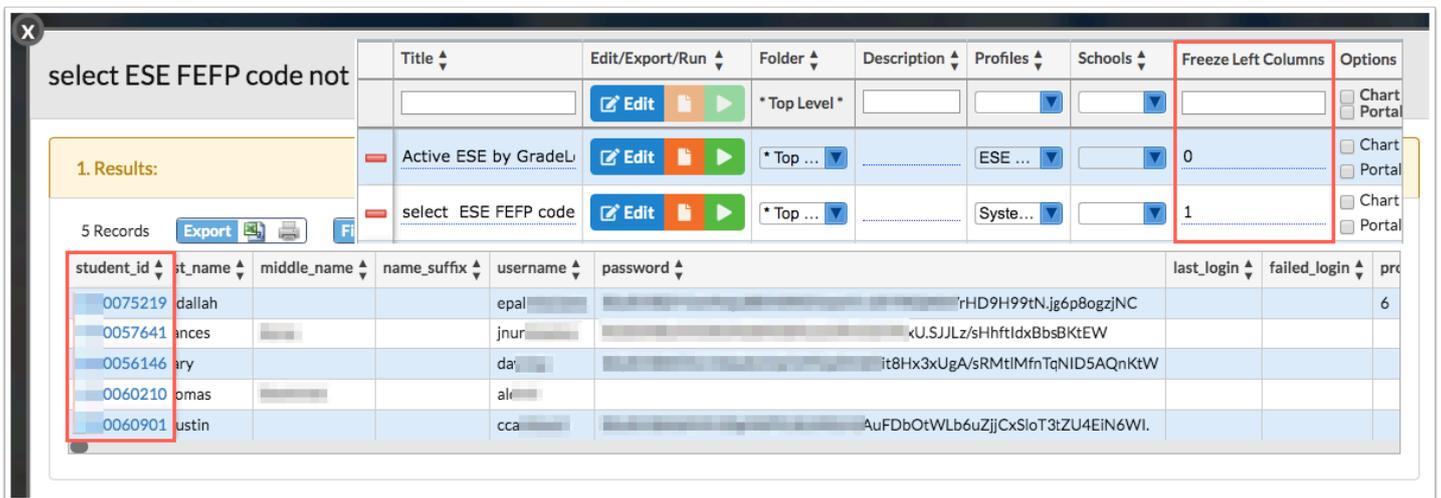
i The Profiles setting here will give the profiles access to the report. You can control viewing and/or editing permissions for District Reports menu options via [Users > Profiles > Reports](#) tab. Select the **Profiles** in question from the pull-down. Scroll down to [Reports > District Reports](#). Select the check boxes for View and/or Edit depending on what permissions you would like to set for the selected profiles.

5. From the **Schools** pull-down, select the specific schools that should have access to your report.

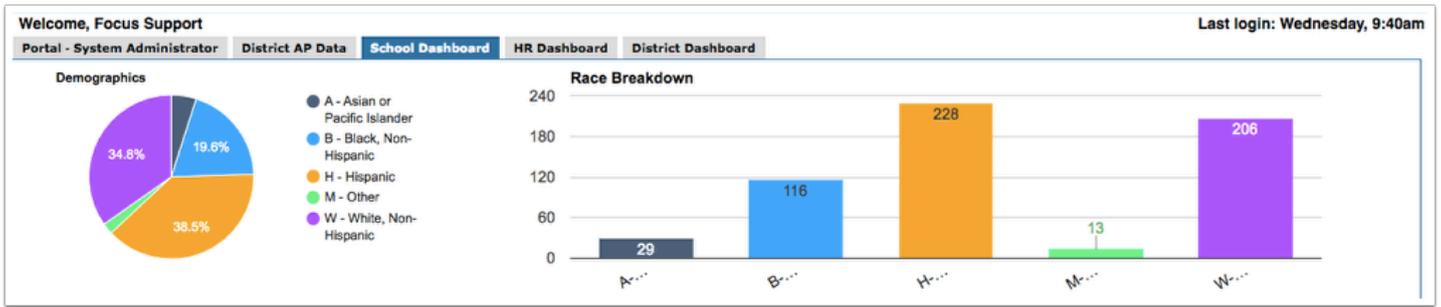
If you have access to multiple schools, the Schools pull-down allows you to filter by school, such as **School Level: H - High**, as displayed in the image below. The schools displayed are dependent on the schools to which you have access and schools that contain active students. Schools that fall outside any specified minimum or maximum school years are excluded from the options presented in these pull-downs.



6. To freeze columns on the reports, enter the number of column to be frozen in the **Freeze Left Columns** text field.



7. Select the **Chart** check box to make the report available in order to generate a graph or chart via Setup > [Portal Editor](#). Note: The select query must contain an aggregate function.



The only major change that needs to be made from a traditional select query is that a column alias needs to be provided for the field that should be displayed in the graph. The aggregate function used to provide the count will need to be denoted as the value.

8. Select the **Portal Alert** check box to display an alert on the Portal page for users who have permission to view the report. The report will appear in the **Alerts** module on the user's Portal.

< Prev Page: 1 / 6 Next > **Export** **Filter: OFF**

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|-------------------------------------------|-----------------------------------------------------------------|---------------|--------------|----------|---------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| | Edit Export Run | * Top Level * | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |
| 180 School Calendar Cot | Edit Export Run | * Top L... | | Syst... | | 0 | <input type="checkbox"/> Chart <input checked="" type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |
| AAA - District Enrollment | Edit Export Run | * Top L... | Quick SIMPLE | Ass... | | 0 | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

Portal - System Administrator Welcome, Lizette

Alerts

- 1 new referral
- 26 Records - 180 School Calendar Count
- 36 teachers haven't taken attendance for Period 1
- 34 teachers haven't taken attendance for Period 2
- 34 teachers haven't taken attendance for Period 3
- 32 teachers haven't taken attendance for Period 4

Note that the query will execute each time you or the user is on the Portal page.

i If you see the **SSRS Report** check box in the Options section, your district is utilizing SSRS Reports, which can be created as district reports. For more information, see [Creating an SSRS Report as a District Report](#).

9. When all fields have been completed and all selections have been made (except the Edit feature), press **Enter** while in any of the text fields to save the report.

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|-----------|-----------------|-----------|-------------|----------|---------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| My Report | | undefined | My Report | Data ... | Focu... | 3 | <input checked="" type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

You will know if your report has saved when the line turns blue.

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|-----------|-----------------|-----------|-------------|----------|---------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| | | undefined | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |
| My Report | | Folder 1 | My Report | Data ... | Focu... | 3 | <input checked="" type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

You will also see a **red minus sign** appear; click it to delete the report. A pop-up will display asking if you are sure; select **OK** to delete the report. Note: Although you have saved the report, edits can still be made.

Are you sure you want to delete this record?

Cancel OK

10. After the report has been saved, the **Folder** field will become a pull-down. From here, you can move the report to a different folder. All folders created will be listed here.

Export Filter: OFF Toggle Columns Page Size: 15

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|-----------|-----------------|-----------|-------------|----------|---------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| | Edit | undefined | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |
| My Report | Edit | Folder 1 | My Report | Data ... | Focu... | 3 | <input checked="" type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

Filter...

- * Top Level *
- Adult Ed
- Adult Ed > Development
- Adult Ed > Integrations
- Adult Ed > Miscellaneous
- Affects GPA Queries
- Assessment Reports
- ESE
- Folder 1
- Frontline

Editing & Running Reports

1. Once a report has been created in a folder, you can add and edit the query that makes up the report. Select the folder, then click on the blue **Edit** button to begin.

| Title | Edit/Export/Run | Folder |
|-----------|-----------------|----------|
| | Edit | Folder 1 |
| My Report | Edit | Fol... ▼ |

To view and edit reports housed in different folders, click the **All Reports** link in the folders section.

The screenshot shows a report management interface. On the left, a tree view lists various report categories, with 'All Reports' highlighted in a red box. On the right, a table displays a list of reports. The table has three columns: 'Title', 'Edit/Export/Run', and 'Folder'. The reports listed are:

| Title | Edit/Export/Run | Folder |
|---------------------------|-----------------|----------------|
| | | * Top Level * |
| 1 schedule * no limit? | | * Top Lev... ▼ |
| 100 000 | | * Top Lev... ▼ |
| 180 School Calendar Count | | * Top Lev... ▼ |
| 19119 | | * Top Lev... ▼ |

2. A report pop-up displays. Enter your query. Note: Before pasting it here, you should test your query via RunQuery or another query tool.

The screenshot shows a 'My Report' pop-up window. The window title is 'My Report' and it has an 'Edit Variables' button in the top right corner. The main content area contains a SQL query:

```
select sc.custom_327 as Enr_school, s.student_id, s.last_name, s.first_name, sg.short_name as grade, sr.year, sr.custom_7 as Grade_Taken, sr.custom_5 as District, sr.custom_6 as School, sr.course_num, sr.course_title, grade_title, credits, credits_earned, sr.custom_1 as course_flag1, sr.custom_2 as course_flag2, sr.custom_3 as course_flag3, sr.custom_4 as course_flag4, weighted_gpa_points, sr.custom_15 as Dist_Learning, sr.online_course

from students s, student_enrollment se, student_report_card_grades sr, school_gradelevels sg, schools sc

where s.student_id = se.student_id and se.grade_id = sg.id and se.school_id = sc.id and se.year=2017 and se.end_date is null and s.student_id = sr.student_id and sr.course_history = 'Y' and se.school_id = {SCHOOL_ID};
```

At the bottom of the window, there are several control buttons: 'Edit', 'Export', 'Run', 'Validate', and 'Save'. There is also a small information icon (i) next to the 'Validate' button.

i You have the option to add a link to a specific instance of a [Form Builder](#) form on a district report using the instance ID.

The following is used in the query:

`/Modules.php?modname=form-builder/requests/instance-viewer/[instance_id]/[editable]`

where [instance_id] is the formbuilder_instances.id of the form to view and [editable] is "1" when the form should be editable.

The view and edit permission for the specific form in Users > [Profiles](#) determines who can view and edit the form from the link.

Set permission to allows users to **View all history direct links**; this allows users to view and edit requests made by anyone if they have a direct link to the form.

```
Detention Scheduler - All Records
(select fd.instance_id, regexp_replace(right(value::text, 9), '^[a-zA-Z0-9]+', '' 'g') as value
FROM
formbuilder_components fc,
formbuilder_data fd
INNER JOIN formbuilder_instances sfi ON (fd.instance_id = sfi.id)
WHERE fc.name = 'trans' AND sfi.form_id = 456 and fc.id=fd.component_id )

,
contact as
(select fd.instance_id, value::text as value
FROM
formbuilder_components fc,
formbuilder_data fd
INNER JOIN formbuilder_instances sfi ON (fd.instance_id = sfi.id)
WHERE fc.name = 'contact' AND sfi.form_id = 456 and fc.id=fd.component_id )

select
CONCAT('<a href="Modules.php?modname=form-builder/requests/instance-viewer/', f.id, '/1">', f.id, '</a>') AS instance_id
,ces.student_id
,ces.last_name
,ces.first_name
,ces.grade
,dd.value as detention_date

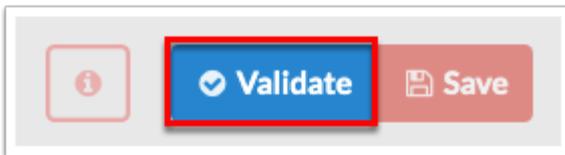
,
case when
dt.value
```

i You can add s.student_id as student_id_barcode to district reports in order to generate student barcodes.

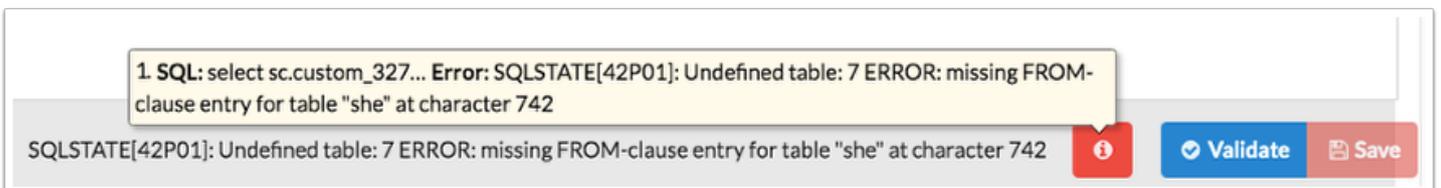
| Login ID | Password | HR_Teacher | Email | student_id_barcode | number |
|----------|----------|------------|-------|------------------------------------------------------------------------------------|--------|
| 7771ja | | Nan | |  | 32 |
| 37720ea | | Cass | |  | 31 |
| 0830la | | Ashle | |  | 05 |
| 9119ea | | Chri | |  | 9 |
| 5337sa | | Aly | |  | 7 |
| 35338sa | | Miche | |  | 5 |
| 98559la | | Mar | |  | 59 |
| 4521ba | | Dani | |  | 21 |
| 1239ha | | Heat | |  | 2 |

 You can use the system variable called "original_staff_id", which statically uses the logged in users ID.

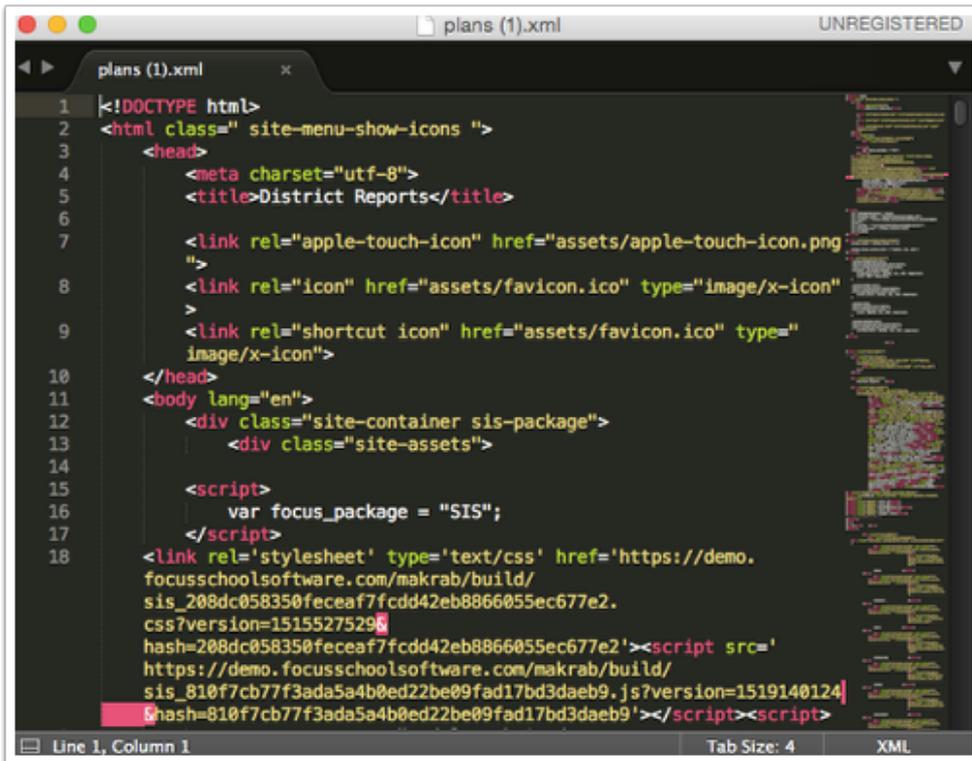
3. Enter or paste your query in the text box provided. Then click **Validate**.



4. If your query has errors, they are indicated by the **information (i) icon**. The errors display next to the icon, you can also hover over the icon with the mouse to see the errors. Notice that the Save button is not active until your query is error-free and validated via the Validate button. Once corrections have been made, click the **Validate** button again for additional errors or for an indication that the query is ready to be saved.



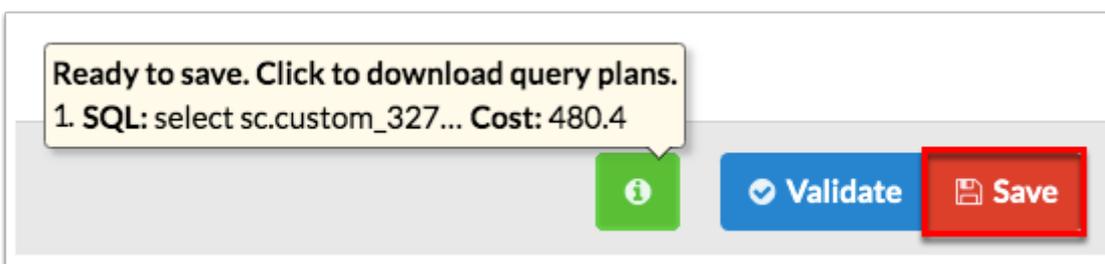
Click on the **information (i) icon** to download the query plans and open with a query program, such as Sublime Text, as shown in the image. From here, you can edit and re-enter the query in the text box in the Edit pop-up window when complete.



```
1 <!DOCTYPE html>
2 <html class=" site-menu-show-icons ">
3   <head>
4     <meta charset="utf-8">
5     <title>District Reports</title>
6
7     <link rel="apple-touch-icon" href="assets/apple-touch-icon.png
8   ">
9     <link rel="icon" href="assets/favicon.ico" type="image/x-icon"
10  >
11    <link rel="shortcut icon" href="assets/favicon.ico" type="
12    image/x-icon">
13  </head>
14  <body lang="en">
15    <div class="site-container sis-package">
16      <div class="site-assets">
17
18        <script>
19          var focus_package = "SIS";
20        </script>
21
22        <link rel='stylesheet' type='text/css' href='https://demo.
23        focusschoolsoftware.com/makrab/build/
24        sis_208dc058350feceaf7fcdd42eb8866055ec677e2.
25        css?version=1515527529&
26        hash=208dc058350feceaf7fcdd42eb8866055ec677e2'><script src='
27        https://demo.focusschoolsoftware.com/makrab/build/
28        sis_810f7cb77f3ada5a4b0ed22be09fad17bd3daeb9.js?version=1519140124
29        &hash=810f7cb77f3ada5a4b0ed22be09fad17bd3daeb9'></script><script>
```

If you are entering multiple queries, just be sure the queries are separated with a semicolon and the system will automatically recognize that there is more than one query.

5. If your report is error-free, as indicated by the **information (i) icon**, click the **Save** button to save and then close the Edit module.



Ready to save. Click to download query plans.
1. SQL: select sc.custom_327... Cost: 480.4

i **Validate** **Save**

6. Before saving the report, if you have local variables that must be entered, click **Edit Variables** to begin.

The screenshot shows the 'Edit Variables' interface. At the top right is a blue button labeled 'Edit Variables'. Below it is a navigation bar with 'Prev', 'Page: 1 / 2', and 'Next' buttons, and a 'Filters: OFF' button. The main area contains a table with the following columns: Variable, Title, Default, Options, and Type. The table has several rows, including a blank header row and rows for LCP_PROGRAM, OCP_PROGRAM, AGE_PROGRAM, DATE_RANGE_END, START_DATE, END_DATE, and SCHOOL. Each row has a minus sign icon on the left. The 'Options' column for some rows contains values like 'Academic Skills for Ac', 'Accounting Operation:', and '9900000 [9900000]'. The 'Type' column contains dropdown menus with options like 'Checkbox', 'Pull-down', and 'Date'.

| Variable | Title | Default | Options | Type |
|----------------|----------------|---------|------------------------|-----------|
| | | | | Checkbox |
| LCP_PROGRAM | LCP Program | | Academic Skills for Ac | Pull-down |
| OCP_PROGRAM | OCP Program | | Accounting Operation: | Pull-down |
| AGE_PROGRAM | AGE Program | | 9900000 [9900000] | Pull-down |
| DATE_RANGE_END | {DATE_RANGE_ | | | Date |
| START_DATE | Start Date | | | Date |
| END_DATE | End Date Range | | | Date |
| SCHOOL | School Name | | Clearwater Adult [23] | Pull-down |

! An alert will display if variables are given the same name as system variables or if duplicate variable names are used.

a. The top, blank row of the table is used to add a new custom variable. Begin by entering a **Variable** name.

b. Enter the interface **Title**. This is the title that will display for the variable when the user runs the report. For example, the Variable name might be {FIRST_NAME} and the interface Title might be First Name.

c. Enter a **Default** value, if desired.

d. Select the data **Type**. Options include Checkbox, Date, Pull-down, Pull-down Query, Text, Integer, and Numeric.

Checkbox variable: Users will select from check boxes to generate the report.

Date variable: Users will select a date to generate the report.

Pull-down variable: Users will select a pull-down option to generate the report. Note: **Pull-down (Multiple)** allows users to select multiple options from the pull-down in order to generate the report.

Pull-down Query variable: Selecting the pull-down query variable will allow users to use a query to generate the select options for a pull-down upon running the report. Note: **Pull-**

down (Multiple) Query allows users to select multiple options from the pull-down in order to generate the report.

Text variable: Users will enter text to generate the report (for example, a course number to view that course in the report).

Integer: Users will enter an integer to generate the report. This variable behaves the same as "Text" and is parameterized.

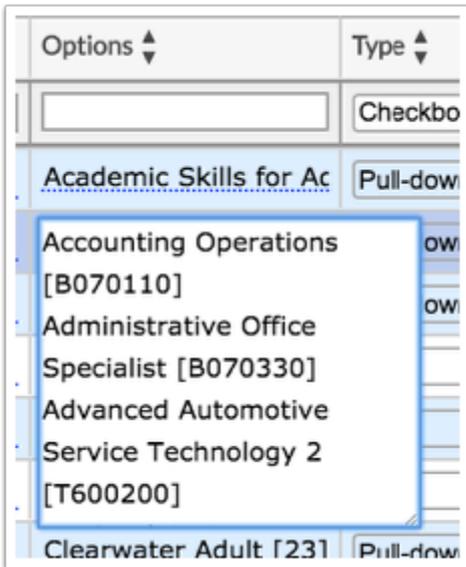
Numeric: Users will enter a numeric value to generate the report. This variable behaves the same as "Text" and is parameterized.

| Variable | Title | Default | Type | Pulldown Options | Pulldown Query |
|-----------------|---------------|---------|----------|------------------|----------------|
| QUARTER | Quarter | | Checkbox | | |
| LIMIT | Pick the numt | -- | | | |
| DISTRICT_SCHOOL | Choose Totals | -- | | | |
| IMM_DIST_SCHOOL | School Specif | -- | | | |
| IMM_TYPE | Immunization | | | | |
| SEM | Semester | | | | |
| STU_FIRST_NAME | First Name: | | | | |

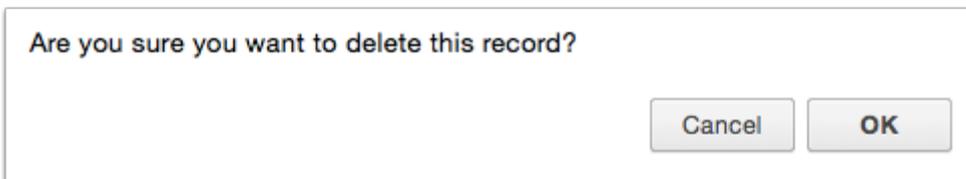
Available System Variables

i If the Edit Variables Type is set to Pull-down (Multiple) Query, upon running the report, the pull-down will select all options by default. Users running the report can then edit the selections, as needed.

e. If the data Type for the variable is pull-down, enter the pull-down **Options** in the provided field. Enter one option per line. Enter the name of the option that will display in the pull-down followed by a space and then in square brackets enter the value stored in the database related to that option.



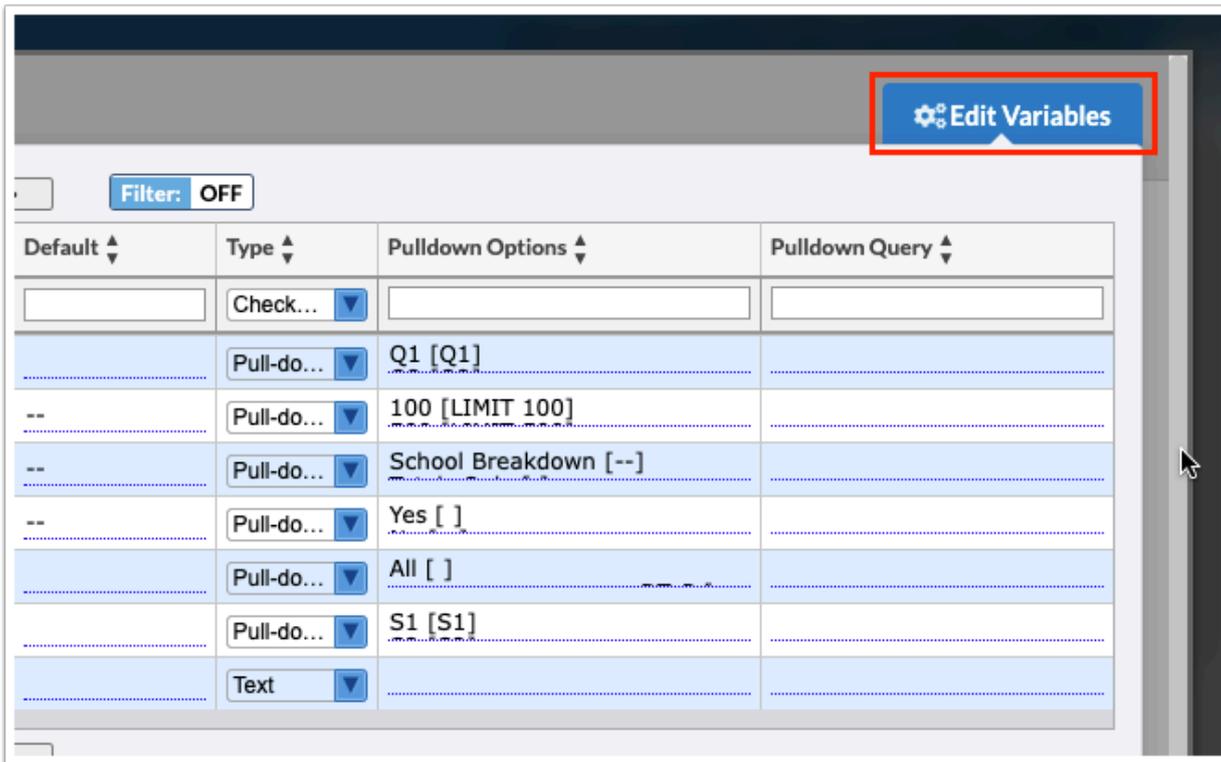
f. When all fields are complete, while in one of the fields, press **Enter** to save the variable data. You will know if the variable has saved when the line turns blue. You will also see a **red minus sign** appear; click it to delete the variable. A pop-up will display asking if you are sure; select **OK** to delete the record. Note: Although you have saved the variable, edits can still be made.



g. The Available System Variables and descriptions are listed at the bottom of the Edit Variables pop-up window.



7. Click on **Edit Variables** again to close the window and return to editing the report.



8. **Save** the report. Now, you can test run your report. Note: The Export and Run buttons will become active once the report has been saved. The Edit button will become active upon running the report.



9. Click the **Run** button from the Edit window or close the Edit window and run the report from the District Reports screen.

My Report

1. SELECT

Records: 6,455 Time: 0.45s

« Prev Page: 1 / 250 Next »

5,000 Records

Export:  

Filters: OFF

| school_year | syear | student_id | student_name | school | custom_32 | program | transition_to_abe | transition_t |
|-------------|-------|------------|--------------|--------|-----------|---------|-------------------|--------------|
| 2017-2018 | 2017 | 10788 | Gil, | 1032 | 404 | 1. ESOL | | |
| 2017-2018 | 2017 | 11199 | Hoffmann, | 0712 | 404 | 1. ESOL | Y | |
| 2017-2018 | 2017 | 11799 | Cano, | 2471 | 404 | 1. ESOL | | |
| 2017-2018 | 2017 | 12670 | Le Thuyen | 1032 | 404 | 1. ESOL | | |

 Edit  Run

Show 5000 Records

-  In the bottom right corner, the number of records showing is listed. Click in the number field to change it. In the image provided, the number of records has been changed from 50000 to 2000.

Show 2000 Records

10. Click the **Export** button to download a file containing a zip of .csv files for each dataset in the District Report. The default limit of 20000 records is bypassed in this download, so it contains all rows of all datasets. The exported report is generated differently from running the report; therefore, the data set can be far greater. Note: The Export button can be accessed from the main District Reports screen or from the Edit/Run report screens.

| Title | Edit/Export/Run | Folder |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| |  Edit   | Folder 1 |
|  My Report |  Edit   | Fol...  |

View Only Profile Permissions

1. From the **Reports** menu, click **District Reports**.

| | |
|-----------------------|-------------------------------------------------------|
| Setup | Search... |
| Students | District Reports |
| Users | Saved Reports |
| Scheduling | SSRS Reports |
| Grades | Focus Analytics |
| Assessment | My Reports |
| Attendance | Cert Subject Area |
| Discipline | FSAALG |
| Forms | My New Report |
| Billing | Report 08/23 |
| Eligibility | W4 Data |
| Employee Self Service | Published Reports |
| Florida Reports | 20132014 Cohort GPA |
| SSS | 504 Active Students |
| Reports | 504's with abs |
| | Access to SSN for Students |
| | Active 504 and Active ESE Primary not L- Gifted |
| | Active ESE w/Primary Exc. excluding McKay Scholarship |
| | Algebra 1 Comparative Scores (2018) |
| | Algebra Credit Marked NO for MET |

 The report can also be accessed straight from the main Portal page (if a Portal Alert was created). From the **Alerts** section, click on the report link.

Alerts

-  3 new referrals
-  **6455 Records - My Report**
-  16 students with 6 or more consecutive absences [A]
-  37 teachers haven't taken attendance today.
-  35 teachers haven't taken attendance yesterday.
-  A new version of State Reporting has been released!

2. Click on the folder or click **All Reports** to see all reports housed in all accessible folder. If you are a View only user, you have the ability to see all created folders; however, if you have not been given access to the reports within the folders, the folder will come up as **No Records Found**.

- ☰ **Top Level** All Reports
- ├── Assessment Reports
- │ ├── ESE
- │ ├── Folder 1
- │ ├── HR Reports
- │ ├── High School Reports
- │ ├── Immunizations
- ├── Integrations
- │ ├── New Folder
- │ ├── Nightly Imports
- │ ├── Posted Grades below 50%
- │ └── School Assessment Reports

Page: / 4

| Title ▲ |
|--------------------------------------|
| 1 schedule * no limit? |
| 100 000 |
| 180 School Calendar Count |
| 19119 |
| 19752 |
| Abs since 9_27 |
| Academic History with Ind Cert |
| Active ESE by GradeLevel |
| Advanced Placement Student Schedules |
| Another test of 19119 |

3. For all the other folders and reports, you have access to **Run** or **Export** the report. As shown in the image, you can also see the **Title** and the **Description**.

Page: / 15

| Title ▲ | Description ▲ | Export/Run ▲ |
|---------------------------|---------------|----------------------------------------------------------------------------|
| 1 schedule * no limit? | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |
| 100 000 | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |
| 180 School Calendar Count | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |
| 19119 | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |
| 19752 | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |
| Abs since 9_27 | | <input type="button" value="Export"/> <input type="button" value="▶ Run"/> |

4. Click **Run** to see the report.

1. SELECT Records: 6,455 Time: 0.43s

« Prev Page: 1 / 250 Next » 5,000 Records Export: Filters: OFF

| school_year | year | student_id | student_name | school | custom_32 | program | transition_to_abe | transition_to_ged | transition_to_aaae | transition_to_psav_same |
|-------------|------|------------|--------------|--------|-----------|---------|-------------------|-------------------|--------------------|-------------------------|
| 2017-2018 | 2017 | 10788 | Gil, I | 1032 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 11199 | Hoffmann, L | 0712 | 404 | 1. ESOL | Y | | | |
| 2017-2018 | 2017 | 11799 | Cano, I | 2471 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 12670 | Le, T | 1032 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 13245 | Kattoum, S | 2471 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 13764 | Harney, A | 0642 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 13764 | Harney, A | 2471 | 404 | 1. ESOL | | | | |
| 2017-2018 | 2017 | 14078 | Granizo, C | 2471 | 404 | 1. ESOL | | | | |

Show 5000 Records

5. In the bottom right corner, the number of records showing is listed. Click in the text box to change it. In the image provided, the number of records has been changed from 5000 to 2000.



6. Click the **Export** button to download a file containing a zip of .csv files for each dataset in the District Report. The default limit of 20000 records is bypassed in this download, so it contains all rows of all datasets. The exported report is generated differently from running the report; therefore, the data set can be far greater.



Creating an SSRS Report as a District Report

District Reports allows users to create SSRS Reports as District Reports. The report can be created and edited via District Reports. Once the report has been run, the report generates for select students and/or schools, etc. via SSRS Reports.

1. From the **Reports** menu, click **District Reports**.

The screenshot shows a navigation menu on the left with 'Reports' highlighted in a red box. The main content area on the right has a search bar and a list of report categories. 'District Reports' is highlighted in a red box. Below it are 'My Reports' and 'Published Reports' sections, each with a list of report titles.

| Category | Report Title |
|-------------------|-------------------------------------------------------|
| District Reports | Saved Reports |
| District Reports | SSRS Reports |
| District Reports | Focus Analytics |
| My Reports | Cert Subject Area |
| My Reports | FSA ALG |
| My Reports | My New Report |
| My Reports | Report 08/23 |
| My Reports | W4 Data |
| Published Reports | 20132014 Cohort GPA |
| Published Reports | 504 Active Students |
| Published Reports | 504's with abs |
| Published Reports | Access to SSN for Students |
| Published Reports | Active 504 and Active ESE Primary not L- Gifted |
| Published Reports | Active ESE w/Primary Exc. excluding McKay Scholarship |
| Published Reports | Algebra 1 Comparative Scores (2018) |
| Published Reports | Algebra Credit Marked NO for MET |

2. To begin creating a new custom report, a folder must first be created. Once the folder can be created, click on it to open additional folder/report options. Note: More information on adding folders can be found in the [Creating, Editing, and Deleting Report Folders](#) section.

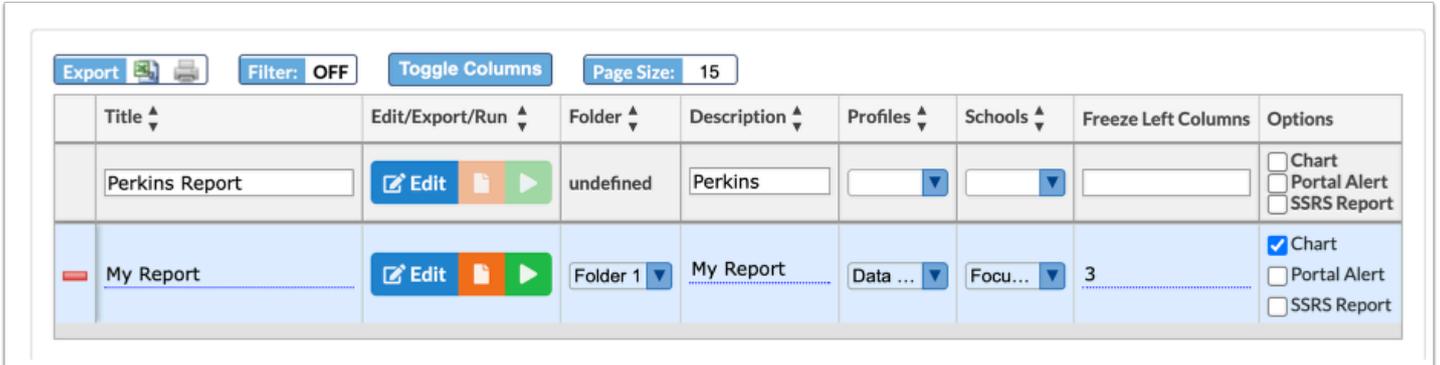
The screenshot shows a tree view on the left with 'SSRS Reports' highlighted in a red box. The main area shows a table of report options with columns for Report Type, Title, Edit/Export/Run, Folder, Description, Profiles, Schools, and Freeze Left Column. The 'SSRS Reports' folder is selected, and the table shows a report with the title 'SSRS Reports'.

| Report Type | Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Column |
|-------------|-------|-----------------|--------------|-------------|----------|---------|--------------------|
| Standard | | Edit Export Run | SSRS Reports | | | | |

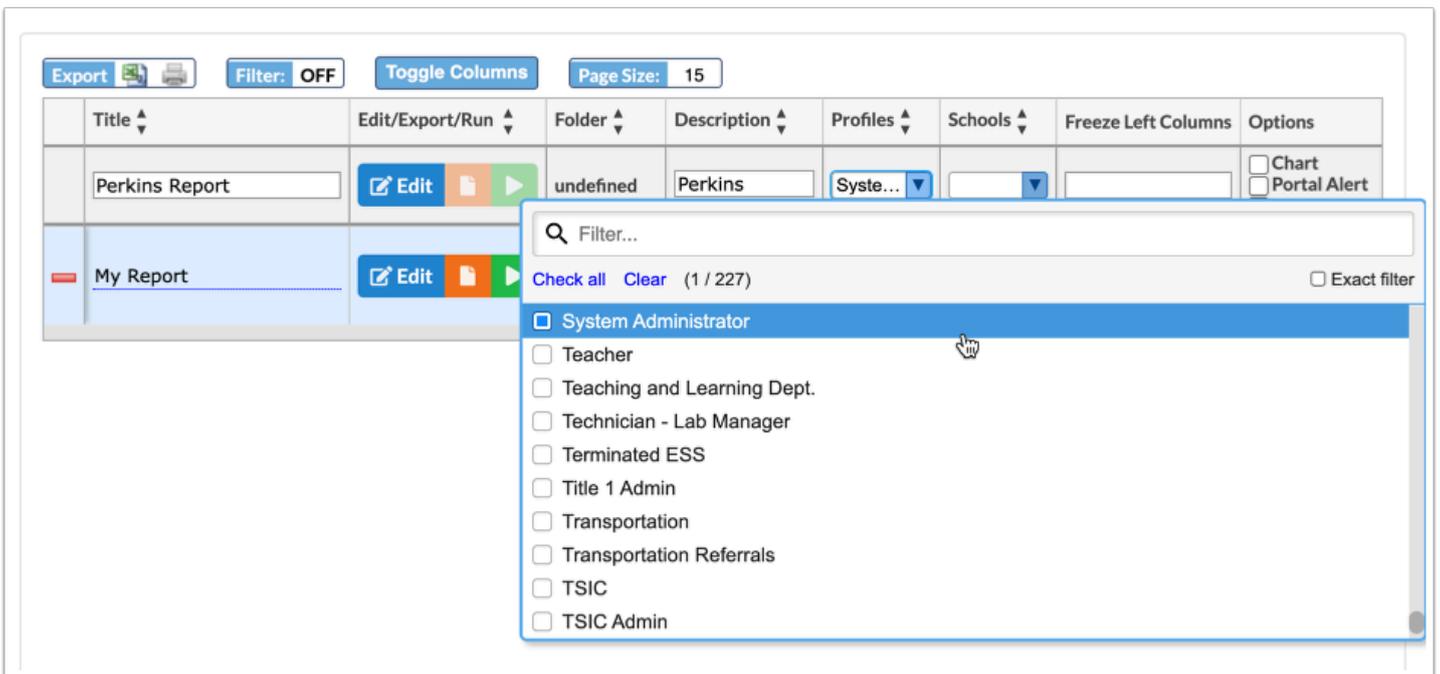
If you do want to create a report in a specific folder, you can create the report in the default folder: **Top Level** where it will be stored for further use.

i If your district is utilizing SSRS Reports, the Report Type pull-down displays.

3. Enter a **Title** and a **Description**. The Description field is optional. However, you can utilize this field if you would like information about the report to display for users running the report.



4. From the **Profiles** pull-down, select which profiles/group of users you would like to have access to the report.

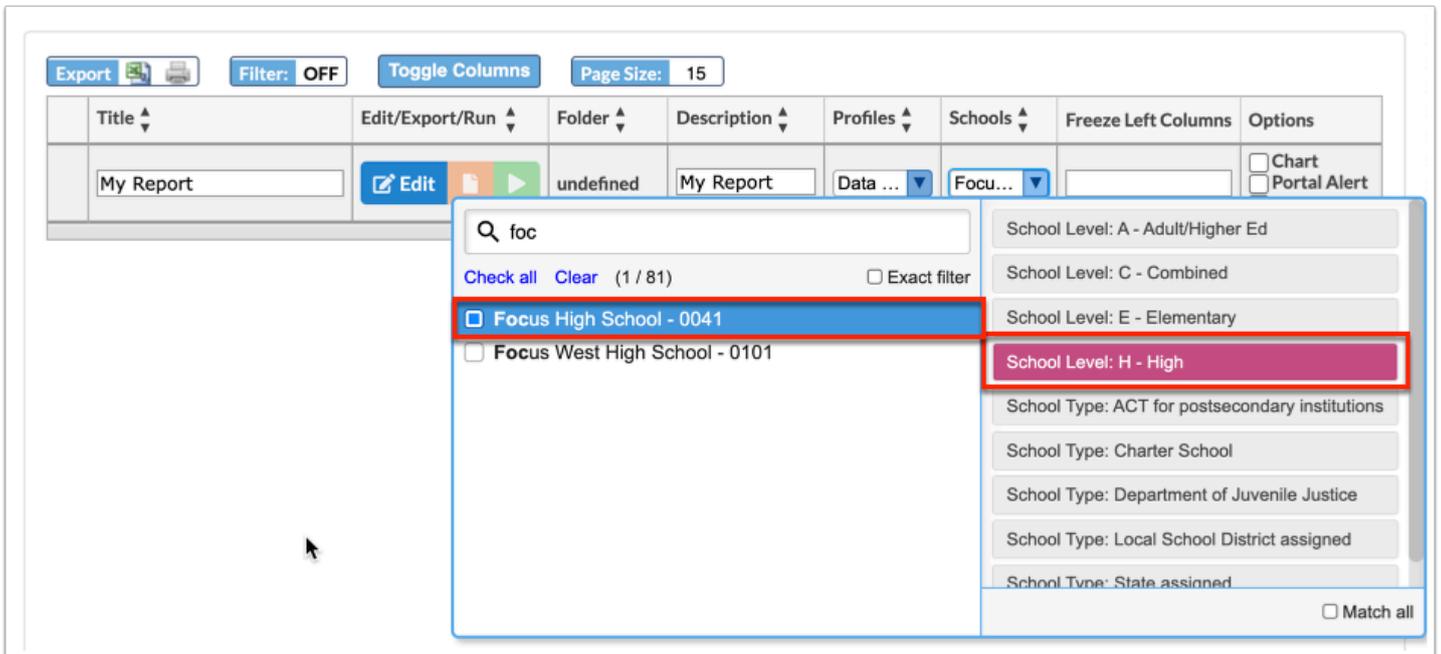


! If the **Profile** pull-down is left null, the report will be available for ALL profiles/users. You must also select your own profile in order to view the specific report.

i The Profiles setting here will give the profiles access to the report. You can control viewing and/or editing permissions for District Reports menu options via [Users > Profiles > Reports](#) tab. Select the **Profiles** in question from the pull-down. Scroll down to [Reports > District Reports](#). Select the check boxes for View and/or Edit depending on what permissions you would like to set for the selected profiles.

5. From the **Schools** pull-down, select the specific schools that should have access to your report.

If you have access to multiple schools, the Schools pull-down allows you to filter by school, such as **School Level: H - High**, as displayed in the image below. The schools displayed are dependent on the schools to which you have access and schools that contain active students. Schools that fall outside any specified minimum or maximum school years are excluded from the options presented in these pull-downs.



6. To freeze columns on the reports, enter the number of column to be frozen in the **Freeze Left Columns** text field.

select ESE FEFP code not

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|----------------------|-----------------|---------------|-------------|----------|---------|---------------------|-------------------------------------------------------------------|
| Active ESE by GradeL | | * Top Level * | | ESE ... | | 0 | <input type="checkbox"/> Chart <input type="checkbox"/> Portal |
| select ESE FEFP code | | * Top ... | | Syste... | | 1 | <input type="checkbox"/> Chart <input type="checkbox"/> Portal |

1. Results:

5 Records

| student_id | st_name | middle_name | name_suffix | username | password | last_login | failed_login | prc |
|------------|---------|-------------|-------------|----------|----------------------------------|------------|--------------|-----|
| 0075219 | dallah | | | epal | rHD9H99tN.jg6p8ogzjNC | | | 6 |
| 0057641 | ances | | | jnur | U.SJJLz/sHhftldxBbsBkTEW | | | |
| 0056146 | ary | | | da | it8Hx3xUgA/sRMtIMfnTqNID5AQnKtW | | | |
| 0060210 | omas | | | al | | | | |
| 0060901 | ustin | | | cca | AuFDbOtWLB6uZjCxsloT3tZU4EiN6WI. | | | |

When SSRS Report is selected from the Report Type pull-down, the **Chart** and **Portal** check boxes are disabled.

7. Select the **SSRS Report** check box in the Options section to create an SSRS Report as a district report.

Filter: OFF Page Size: 15

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|----------------|-----------------|-----------|-------------|----------|---------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| Perkins Report | | undefined | Perkins | Syste... | Focu... | 2 | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input checked="" type="checkbox"/> SSRS Report |
| My Report | | Folder 1 | My Report | Data ... | Focu... | 3 | <input checked="" type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

If your district is utilizing SSRS Reports, you will see the SSRS Report check box in the Options section.

8. When all fields have been completed and all selections have been made (except the Edit feature), press **Enter** while in any of the text fields to save the report.

You will know if your report has saved when the line turns blue.

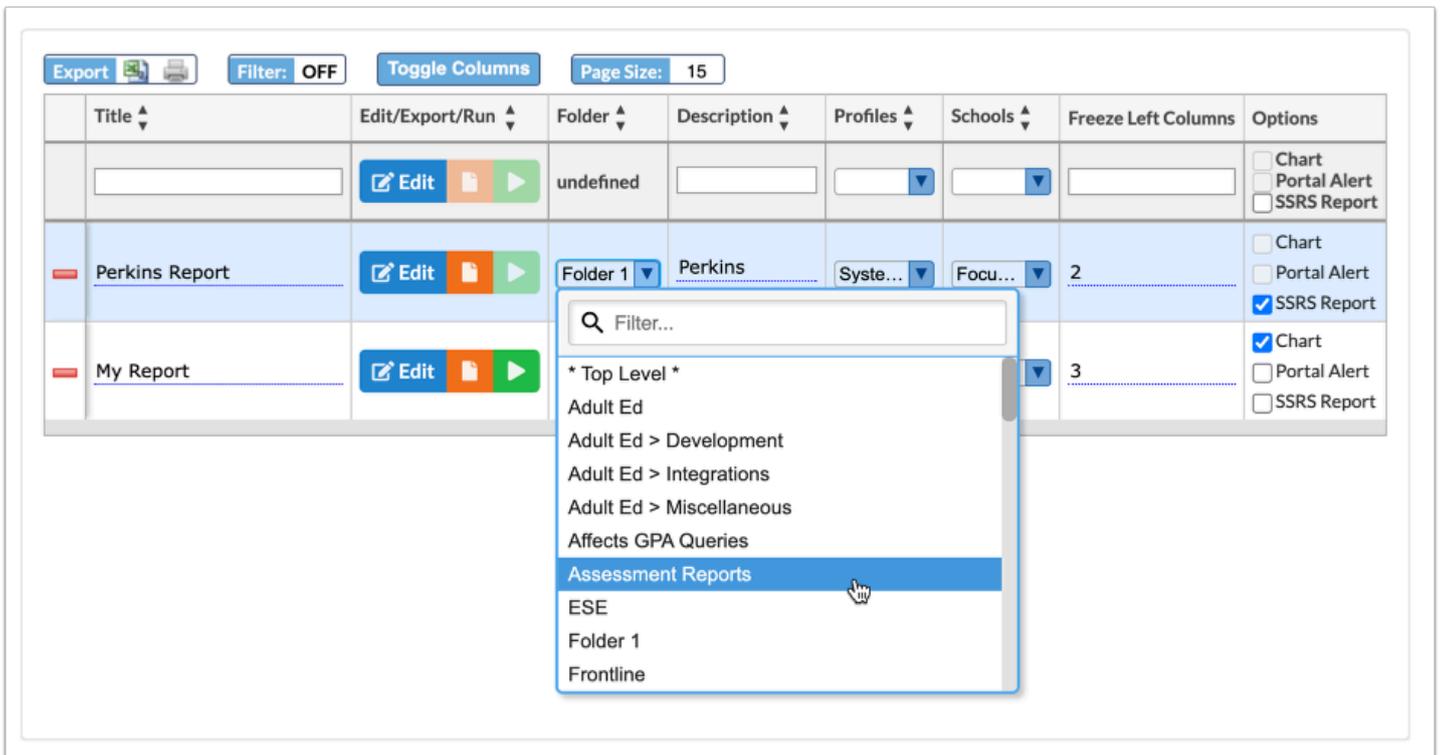
| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|----------------|-----------------|---------------|---------------|-----------|----------|---------------------|----------------------------------------------------------------------------------------------------------------------------|
| | Edit | * Top Level * | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |
| Perkins Report | Edit | * Top L... ▼ | | Syst... ▼ | Foc... ▼ | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input checked="" type="checkbox"/> SSRS Report |
| 10 IN 90 Days | Edit | FOCUS ▼ | Attendance le | Syst... ▼ | | 0 | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert <input type="checkbox"/> SSRS Report |

You will also see a **red minus sign** appear; click it to delete the report. A pop-up will display asking if you are sure; select **OK** to delete the report. Note: Although you have saved the report, edits can still be made.

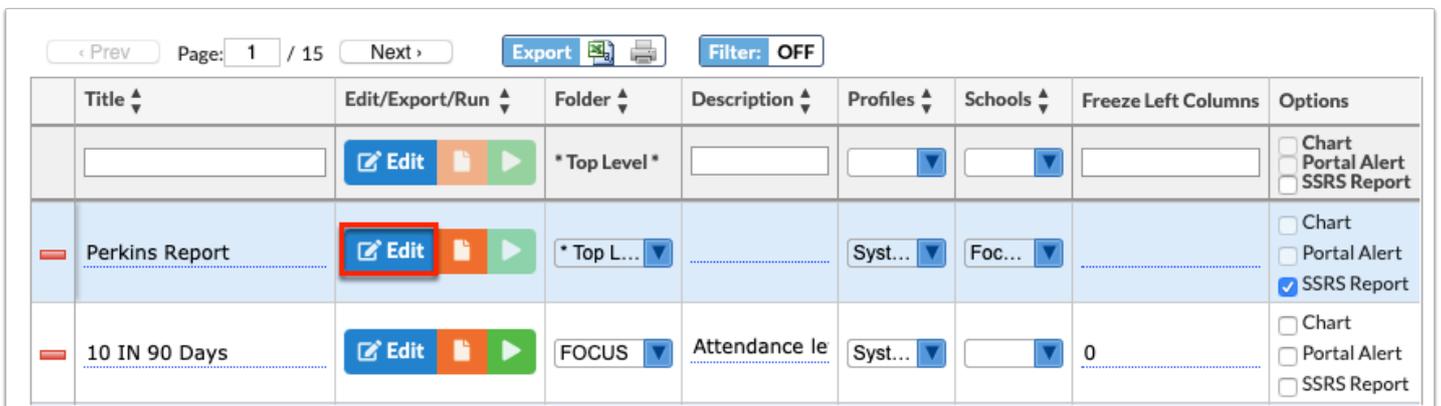
Are you sure you want to delete this record?

If a report has been saved then the **Title** of the report is changed, the **Profiles** pull-down will need to be reset. This applies before and after saving a query to a report.

9. After the report has been saved, the **Folder** field will become a pull-down. From here, you can move the report to a different folder. All folders created will be listed here.



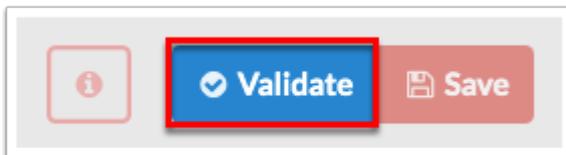
10. Click the blue **Edit** button to add the query that makes up the report.



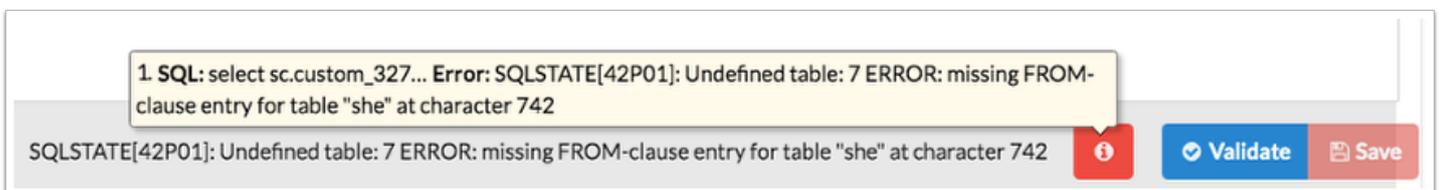
11. A report pop-up displays. Enter your query. Note: Before pasting it here, you should test your query via RunQuery or another query tool.



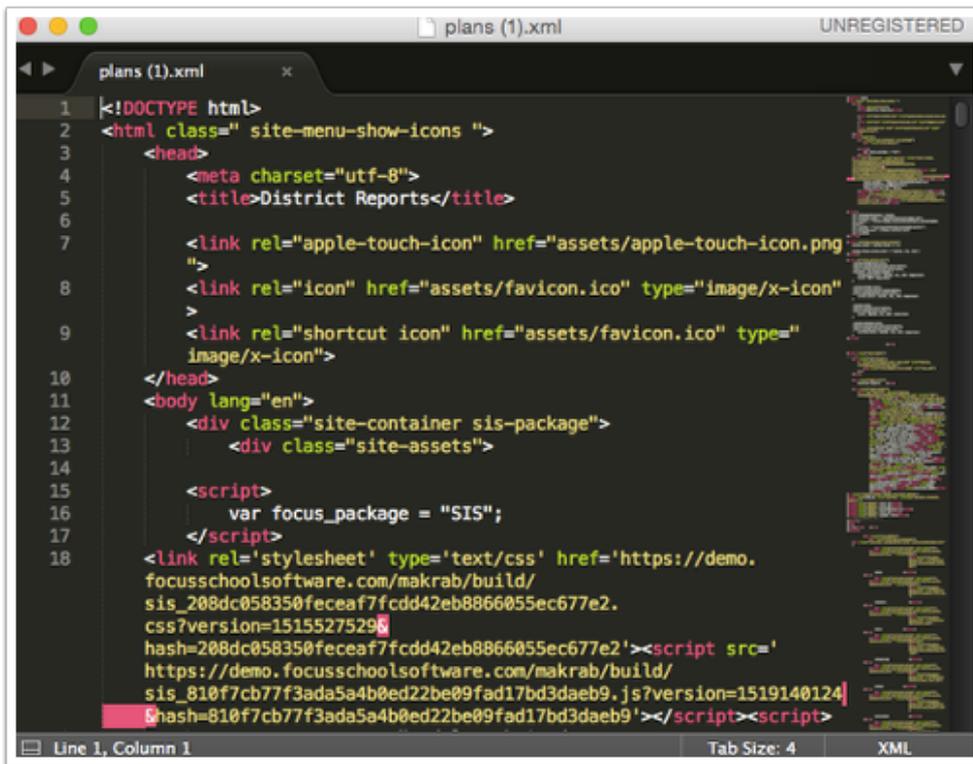
12. Enter or paste your query in the text box provided. Then click **Validate**.



13. If your query has errors, they are indicated by the **information (i) icon**. The errors display next to the icon, you can also hover over the icon with the mouse to see the errors. Notice that the Save button will not be active until your query is error-free and validated via the Validate button. Once corrections have been made, click the **Validate** button again for additional errors or for an indication that the query is ready to be saved.



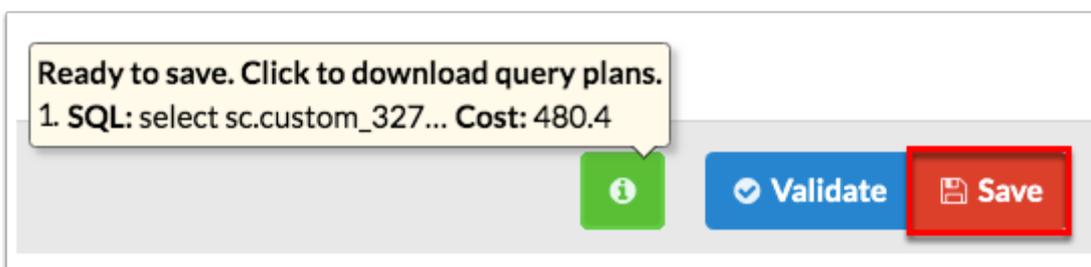
💡 Click on the **information (i) icon** to download the query plans and open with a query program, such as Sublime Text, as shown in the image. From here, you can edit and re-enter the query when complete.



```
1 <!DOCTYPE html>
2 <html class=" site-menu-show-icons ">
3 <head>
4 <meta charset="utf-8">
5 <title>District Reports</title>
6
7 <link rel="apple-touch-icon" href="assets/apple-touch-icon.png
8 >
9 <link rel="icon" href="assets/favicon.ico" type="image/x-icon"
10 >
11 <link rel="shortcut icon" href="assets/favicon.ico" type="
12 image/x-icon">
13 </head>
14 <body lang="en">
15 <div class="site-container sis-package">
16 <div class="site-assets">
17
18 <script>
19   var focus_package = "SIS";
20 </script>
21 <link rel='stylesheet' type='text/css' href='https://demo.
22 focusschoolsoftware.com/makrab/build/
23 sis_208dc058350feceaf7fcdd42eb8866055ec677e2.
24 css?version=1515527529&
25 hash=208dc058350feceaf7fcdd42eb8866055ec677e2'><script src='
26 https://demo.focusschoolsoftware.com/makrab/build/
27 sis_810f7cb77f3ada5a4b0ed22be09fad17bd3daeb9.js?version=1519140124
28 &hash=810f7cb77f3ada5a4b0ed22be09fad17bd3daeb9'></script><script>
```

 If you are entering multiple queries, just be sure the queries are separated with a semicolon and the system will automatically recognize that there is more than one query.

14. If your report is error-free, as indicated by the **information (i) icon**, click the **Save** button to save and then close the Edit module.



15. Before saving the report, if you have local variables that must be entered, click **Edit Variables** to begin.

[Edit Variables](#)

Page: 1 / 8 Filter: ON

| Variable | Title | Holds SSRS Template Names | Default | Type | Pulldown Options | Pulldown Query |
|------------|----------------|---------------------------|------------|------------|----------------------|----------------|
| | | <input type="checkbox"/> | | Checkbox | | |
| IMM_DIST_S | School Specif | <input type="checkbox"/> | No | Pull-down | Yes [] | |
| IMM_TYPE | Immunizator | <input type="checkbox"/> | All | Pull-down | All [] | |
| COMPONENT | Hiset Compoi | <input type="checkbox"/> | | Pull-do... | select short_name as | |
| HISSET | Filter by spec | <input type="checkbox"/> | '0' | Pull-do... | Pass [Pass] | |
| SCORE | Filter by spec | <input type="checkbox"/> | 0 | Text | | |
| START | Start Date | <input type="checkbox"/> | 05/05/2020 | Date | | |
| END | End Date | <input type="checkbox"/> | 05/05/2020 | Date | | |

Page: 1 / 8

Available System Variables

| Variable | Description |
|----------|--------------------------------|
| DATE | Current date |
| SYEAR | Currently selected school year |

! An alert will display if variables are given the same name as system variables or if duplicate variable names are used.

16. The top, blank row of the table is used to add a new custom variable. Begin by entering a **Variable** name.

17. Enter the interface **Title**. This is the title that will display for the variable when the user runs the report. For example, the Variable name might be {FIRST_NAME} and the interface Title might be First Name.

18. When SSRS reports are used, they are deployed to a report server. To invoke the report from district reports, Focus has to have the exact name of the report in order to build a curl call to the report sever using that name and any parameters the report requires. Select the **Holds SSRS Template Names** check box to ensure district reports creates the curl call without error.

i The name of the template is a required parameter for the curl call, so if you do not include exactly one variable that holds SSRS template names (that are designated as such by a check in that checkbox), then the query will not pass validation (there is a specific error message for this) and cannot be saved or run.

19. Enter a **Default** value, if desired.

20. Select the data **Type**. Options include Checkbox, Date, Pull-down, Pull-down Query, and Text.

Checkbox variable: Users will select from check boxes to generate the report.

Date variable: Users will select a date to generate the report.

Pull-down variable: Users will select a pull-down option to generate the report. Note: **Pull-down (Multiple)** allows users to select multiple options from the pull-down in order to generate the report.

Pull-down Query variable: Selecting the pull-down query variable will allow users to use a query to generate the select options for a pull-down upon running the report. Note: **Pull-down (Multiple) Query** allows users to select multiple options from the pull-down in order to generate the report.

Text variable: Users will enter text to generate the report (for example, a course number to view that course in the report).

| Default ▲▼ | Type ▲▼ | Pulldown Options ▲▼ |
|------------|----------------------------|---------------------|
| | Ch... ▼ | |
| No | Filter | |
| All | Checkbox | |
| | Date | |
| | Pull-down | |
| '0' | Pull-down (Multiple) | |
| 0 | Pull-down Query | |
| 05/05/2020 | Pull-down (Multiple) Query | |
| 05/05/2020 | Text | |
| 05/05/2020 | Date ▼ | |

i If the Edit Variables Type is set to Pull-down (Multiple) Query, upon running the report, the pull-down will select all options by default. Users running the report can then edit the selections, as needed.

21. If the data Type for the variable is Pull-down, enter the **Pulldown Options** in the provided field. Here you can enter the options that will display in the pull-down when the report is run. These options do not change, regardless of the school, teacher, etc. used when running the report. Enter one option per line. Enter the name of the option that will display in the pull-down followed by a space and then in square brackets enter the value stored in the database related to that option.

| Default ▲ | Type ▲ | Pulldown Options ▲ | Pulldown Query ▲ |
|------------|---------|---------------------------------------------------------------------------------------------------------|------------------|
| | Ch... | | |
| No | Pull... | Yes [] | |
| All | Pull... | All [] | |
| | Pull... | select short_name as title, short_name as value from test_history_parts where test_id = 278 | |
| '0' | Pull... | | |
| 0 | Text | | |
| 05/05/2020 | Date | | |
| 05/05/2020 | Date | | |

In this example displayed, the Sort variable has a blank option, which must be exactly 2 spaces + [] (brackets). This allows you to create a pull-down where the top (default) option is blank or null (i.e., this allows you to make this variable optional when the report is run). There are 3 more explicitly defined options that will appear in this exact order when the report is run. The Title will display next in the pull-down, and the Value is what is actually saved in the database but is invisible to the end user; i.e., the user running the report.

| Variable Name | Type | Options | Query |
|----------------|----------|---------|-------|
| Marking Period | Checkbox | | |
| Print Reports | Checkbox | | |
| Multilingual | Checkbox | 1 | |
| Legacy MP | Checkbox | | |

Options are set as 'Title [Value]' with one option per line. To set a blank option, use ' []' (2 spaces + []).

| Type | Options |
|-----------|---------------------------|
| Pull-down | [] |
| Pull-down | Student Name [name] |
| Checkbox | Zip Code [zip] |
| Pull-down | Grade Level [grade_level] |

22. If the data Type for the variable is Pull-down Query, enter the **Pulldown Query** in the provided field. Note: Query-derived options always appear after any explicitly-defined options in the Pull-down Options field.

23. When all fields are complete, while in one of the fields, press **Enter** to save the variable data. You will know if the variable has saved when the line turns blue. You will also see a **red minus sign** appear; click it to delete the variable. A pop-up will display asking if you are sure; select **OK** to delete the record. Note: Although you have saved the variable, edits can still be made.

Are you sure you want to delete this record?

Cancel

OK

The Available System Variables and descriptions are listed at the bottom of the Edit Variables pop-up window.

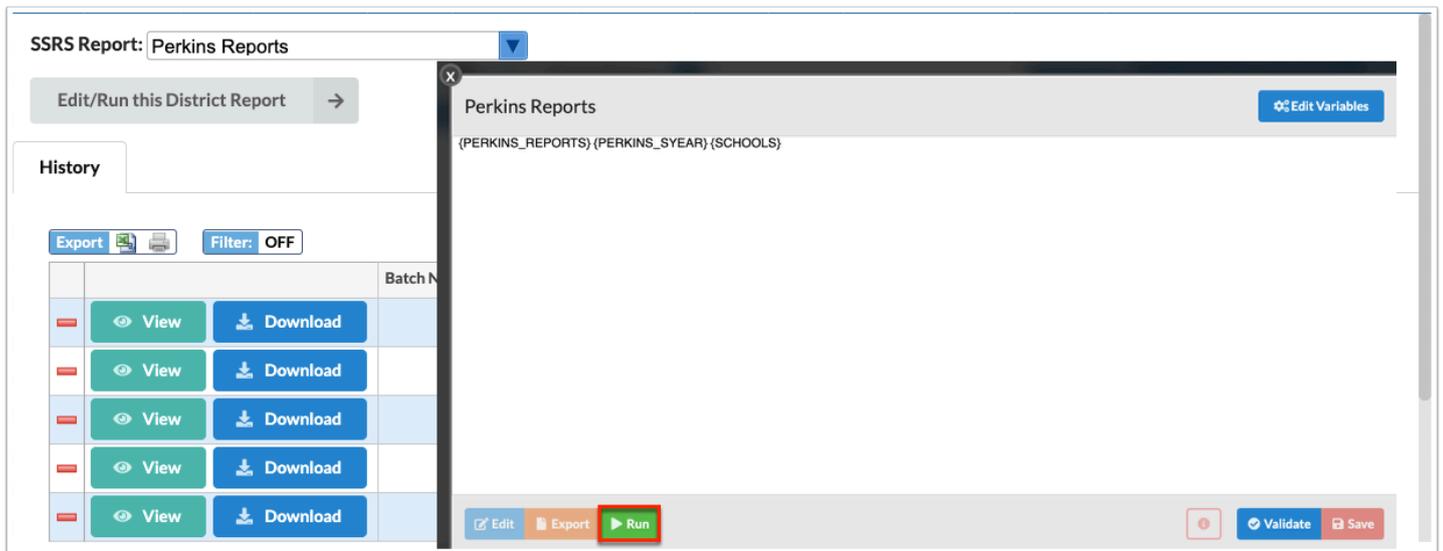
| Available System Variables | |
|----------------------------|-------------------------------------------------------------------------|
| Variable | Description |
| DATE | Current date |
| SYEAR | Currently selected school year |
| STAFF_ID | Currently selected user or logged in user, if no user selected |
| STUDENT_ID | Currently selected student or logged in student, if no student selected |
| MARKING_PERIOD_ID | Currently selected marking period |
| SCHOOL_ID | Currently selected school |
| COURSE_PERIOD_ID | Currently selected section |
| ORIGINAL_STAFF_ID | Originally logged in user, when using login as |

24. Click on **Edit Variables** again to close the window and return to editing the report.

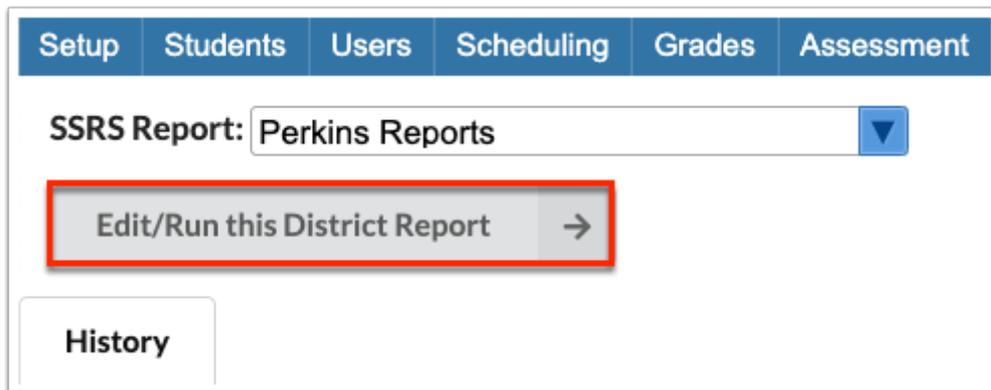
25. Save the report. Now, you can test run your report. Note: The Export and Run buttons will become active once the report has been saved. The Edit button will become active upon running the report.



26. Click the **Run** button to generate [SSRS Reports](#) and navigate to the corresponding screen.



a. Click **Edit/Run this District Report** from the SSRS Reports screen to navigate back to District Reports.



i In the bottom right corner, the number of records showing is listed. Click in the **number field** to change it. In the image provided, the number of records has been changed from 5000 to 2000.



Additional Features

Click the **Message** icon to send a message to the displayed students or users (depending on the report) via [Communication](#).

Compliance Report

School Specific? Immunization Type?

1. Results: Records: 4,432 Time: 1.21s

Page: / 222 4,432 Records

| student_id | school | student_name | dob | grade | status | immunization | error |
|------------|--------|----------------|------------|-------|--------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | DTaP | If the fourth primary dose of DTP is administered on or after the fourth birthday, a fifth dose is not required. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Hep B | Required for entry to PK or KG. 3 dose minimum, 4 weeks between dose 1 and 2, and 16 weeks between dose 2 and 3. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Measles | One dose at age 12 months or older a second dose may be administered at least one month after the first dose. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Mumps | One dose at age 12 months or older a second dose may be administered at least one month after the first dose. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If the fourth dose is administered on or after age four, a fifth dose is not required. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Rubella | One dose at age 12 months or older a second dose may be administered at least one month after the first dose. |
| 0078970 | 0041 | Sieg, Debora | | 08 | 8 | Varicella | 1-2 doses. Minimum 28 days between doses. See appendix EE from FLDOE. |
| 0023057 | 0041 | Acevedo, Diem | 2007-02-10 | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If the fourth dose is administered on or after age four, a fifth dose is not required. |
| 0086404 | 0041 | Adams, Ponyboy | 2011-03-01 | 09 | 8 | DTaP | If the fourth primary dose of DTP is administered on or after the fourth birthday, a fifth dose is not required. |
| 0086404 | 0041 | Adams, Ponyboy | 2011-03-01 | 09 | 8 | Measles | One dose at age 12 months or older a second dose may be administered at least one month after the first dose. |
| 0086404 | 0041 | Adams, Ponyboy | 2011-03-01 | 09 | 8 | Mumps | One dose at age 12 months or older a second dose may be administered at least one month after the first dose. |

Show Records

i In order for the Message icon to display, the **Student ID** field or the **User ID/Staff ID** must be included in the report.

Note: Upon pulling students or users from the District Report into Communication, any applied **Filters** remain. In the example displayed below, only students in **grade 09** who have the Polio **immunization** will be pulled into the Recipients pull-down in [Communication](#).

Compliance Report

School Specific? Yes Immunization Type? DTaP, Hep ...

1. Results: Records: 4,432 Time: 1.21s

186 Records Export Message Filter: ON

| student_id | school | student_name | dob | grade | status | immunization | error |
|------------|--------|------------------|------------|-------|--------|--------------|---------------------------------------------------------------------------------------------|
| 023057 | 0041 | Acevedo, Diem | 2007-02-10 | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 086404 | 0041 | Adams, Ponyboy | 2011-03-01 | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 058709 | 0041 | Alonso, Isabella | 2007-07-17 | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 055961 | 0041 | Alonso, Mary | 2006-07-11 | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 087661 | 0041 | Arana, Torcuato | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 013275 | 0041 | Aranda, Sara | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 061074 | 0041 | Arteaga, Rafaela | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 060190 | 0041 | Atencio, Nancy | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 086055 | 0041 | Bahena, Carl | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |
| 061975 | 0041 | Baker, Rosinda | | 09 | 8 | Polio | If the third dose is administered on or after age four, a fourth dose is not required. If f |

Show 50000 Records Edit Export Run

If there are multiple pages of data, click the **Prev** and **Next** buttons to sift through pages. You can also enter a number in the **Page** text box to jump to a page.

Prev Page: 3 / 5 Next Export

| Title | Edit/Export/Run | Folder |
|------------------------|---------------------|---------------|
| | Edit Export Run | * Top Level * |
| 1 schedule * no limit? | Edit Export Run | * Top ... |
| 100 000 | Edit Export Run | * Top ... |

Click the **Excel** icon in the Export section to export the table of data to an Excel spreadsheet, which can then be saved to your computer.

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Options |
|------------------------|-----------------|---------------|-------------|----------|---------|-------------------------------------------------------------------------|
| | | * Top Level * | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert |
| 1 schedule * no limit? | | * Top ... | | Sys... | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert |
| 100 000 | | * Top ... | | Sys... | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert |
| 180 School Calendar Cc | | * Top ... | | Sys... | Big ... | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert |

Click the **Printer** icon to print the table of data.

Click **Filters** to filter data and apply filter rules.

- To add more than one filter to a column, click on the **green plus sign**.
- To delete an added filter, click on the **red minus sign**.
- Select the **gray arrow** for additional filtering rules.

| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Options |
|-----------------------|-----------------|-------------|-------------|-----------|---------|---------|
| | | * Top Level | | | | |
| Academic History with | | * Top ... | | | | |
| Active ESE by GradeL | | * Top ... | | | | |
| Advanced Placement : | | * Top ... | | System... | | |

For more information, see [Filters](#).

You can also sort data by clicking on any of the headers. Click once for ascending results; click twice for descending results.

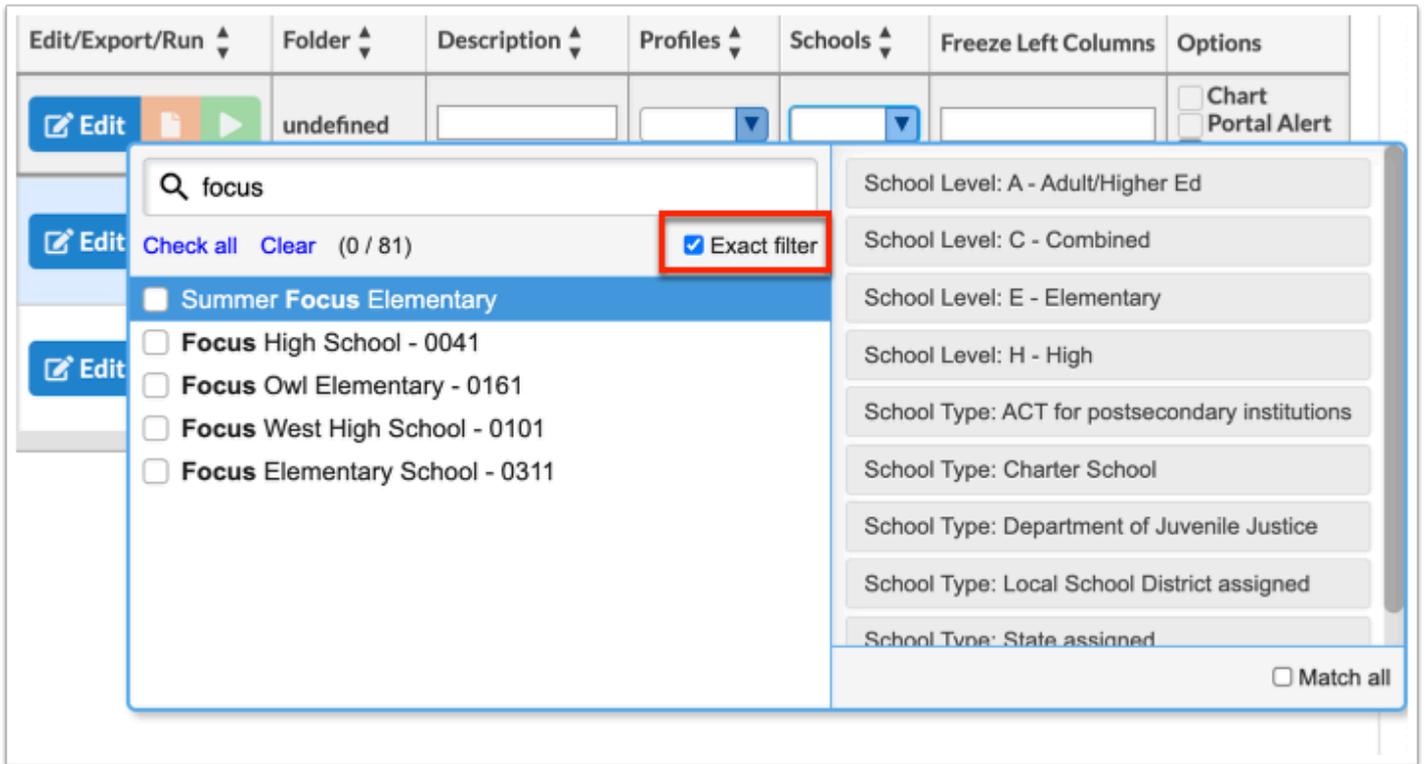
| Title | Edit/Export/Run | Folder | Description | Profiles | Schools |
|---------------------|-----------------|---------------|-------------|----------|---------|
| | Edit | * Top Level * | | | |
| TSIC AP Schedules | Edit | TSIC ... | | Ass... | |
| TSIC MOS Schedules | Edit | TSIC ... | | Ass... | |
| TSIC Full Schedules | Edit | TSIC ... | | Ass... | |
| TSIC Roster | Edit | TSIC ... | | Ass... | |

Use the **Filter** text box located in select pull-down to quickly find a selection. Begin typing the name or number of the data in question to pull it to the beginning of the list.

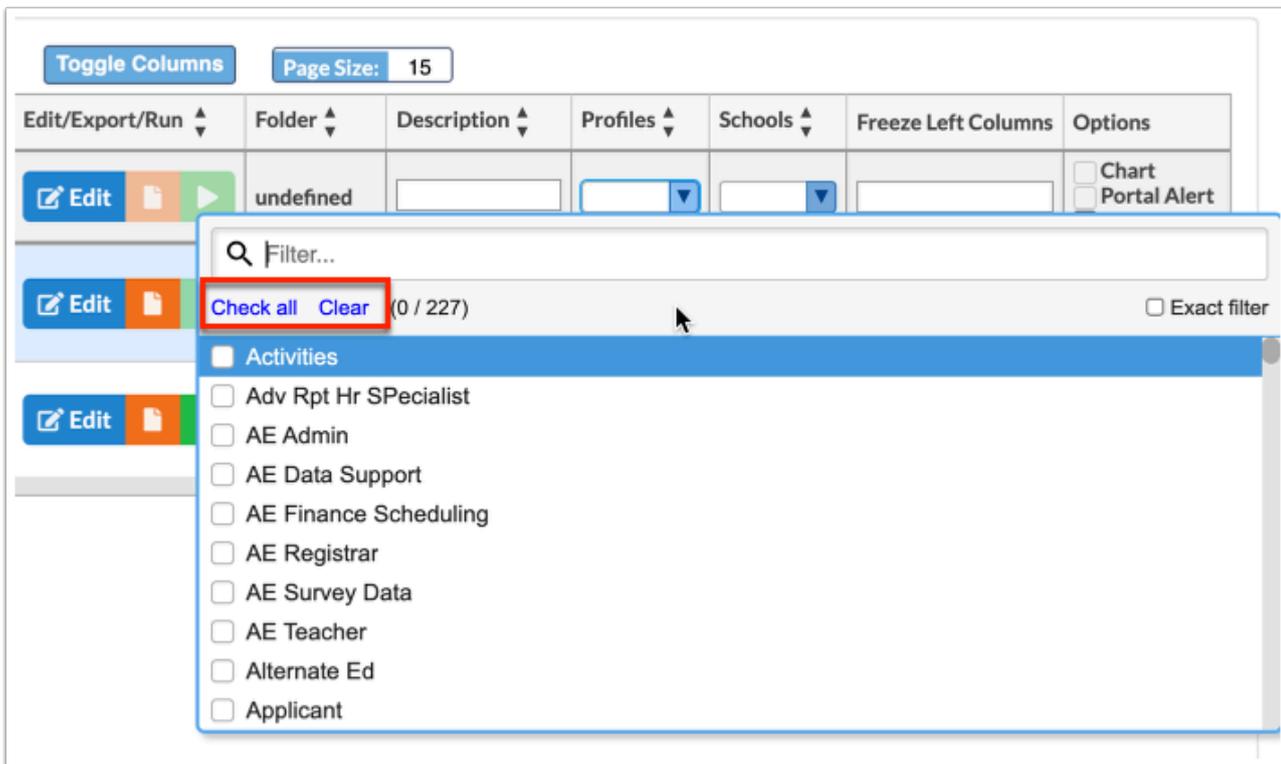
| Title | Edit/Export/Run | Folder | Description | Profiles | Schools | Freeze Left Columns | Options |
|----------------|-----------------|-----------|-------------|----------|---------|---------------------|-------------------------------------------------------------------------|
| | Edit | undefined | | | | | <input type="checkbox"/> Chart <input type="checkbox"/> Portal Alert |
| Perkins Report | Edit | | | | | | |
| My Report | Edit | | | | | | |

- Focus Elementary School - 0311
- Focus High School - 0041
- Focus Owl Elementary - 0161
- Focus West High School - 0101
- Summer Focus Elementary
- Zspace Center For Girls Lower - 0103
- Zspace Center For Girls Upper - 0043
- Zacademic Connections For Excellence 0151
- Lower Trees Academic Owls for Excellence - 0112
- Upper Trees Academic Owls for Excellence - 0113

a. Select the **Exact filter** check box to filter the results based on the text entered exactly.



Click **Check all** to select all options in the pull-down. Click **Clear** to remove any selections made in the pull-down.



Click **Toggle Columns** to customize the columns displayed on the screen.

The screenshot shows the 'Toggle Columns' dialog box in the District Reports application. The dialog has a title bar with a close button (X) and the text 'Toggle Columns'. It contains a list of columns with checkboxes:

- Title
- Edit/Export/Run
- Folder
- Description
- Profiles
- Schools
- Freeze Left Columns
- Options

 The background interface shows a table of reports with columns: Title, Edit/Export/Run, Folder, Description, Profiles, Schools, Freeze Left Columns. The 'Toggle Columns' button in the top right of the interface is highlighted with a red box.

a. Clear the selected check box to hide the column from the screen. Select the check box to display the column on the screen.

 If a column is hidden from the screen, the column remains hidden until the check box is selected again, even when navigating away from the screen.

The Page Size defaults to 15 meaning that 15 reports are displayed. To change the number of reports displayed, enter the **Page Size** desired, such as 25.

The screenshot shows the 'Page Size' dropdown menu in the District Reports application. The dropdown is highlighted with a red box and shows the value '25'. The background interface shows a table of reports with columns: Title, Edit/Export/Run, Folder, Description, Profiles, Schools, Freeze Left Columns, Options. The 'Page Size' dropdown is highlighted with a red box.