

Editing/Updating a Report Table

Last Modified on 02/03/2025 2:08 pm EST

Overview

Users can display additional information on a table by adding or editing table elements (e.g., columns, parameters, etc.).

User Account Requirements

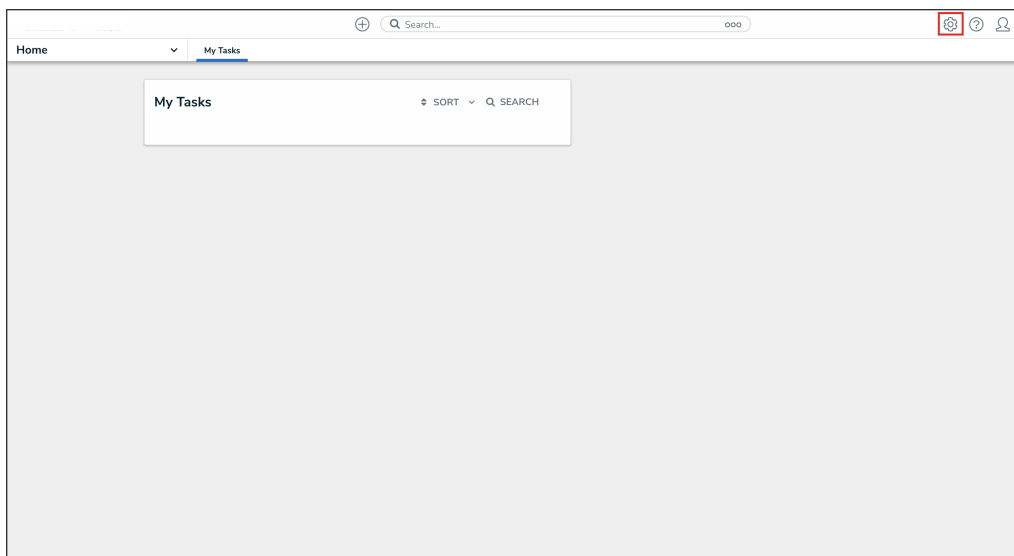
The user account you use to log into Resolver must have Administrator permissions to access Data Visualizations.

Related Information/Setup

Please refer to the [Create a Report View](#) article for more information on how to create a report view.

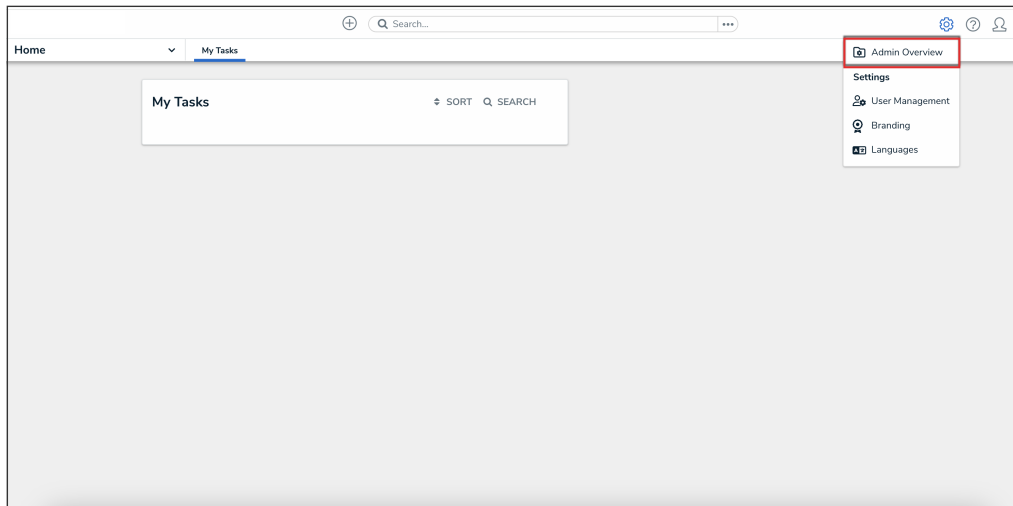
Navigation

1. From the **Home** screen, click the **Administration** icon.



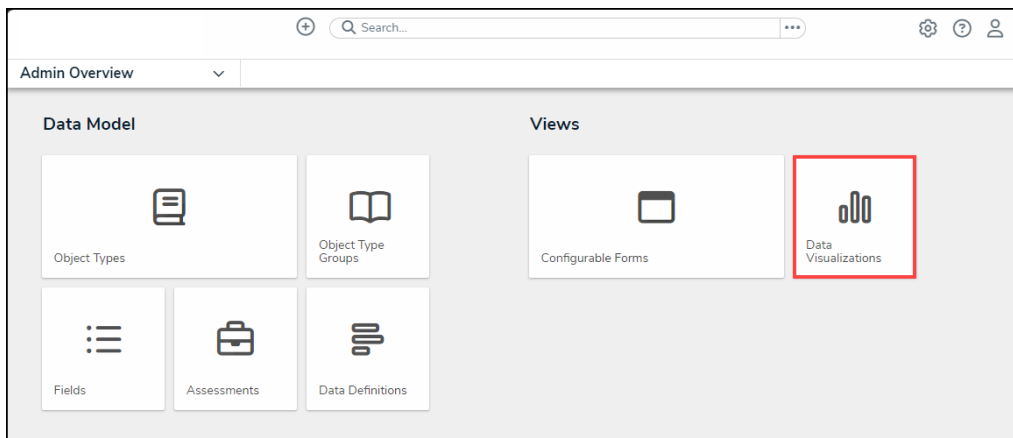
Administration Icon

2. From the **Administrator Settings** menu, click **Admin Overview**.



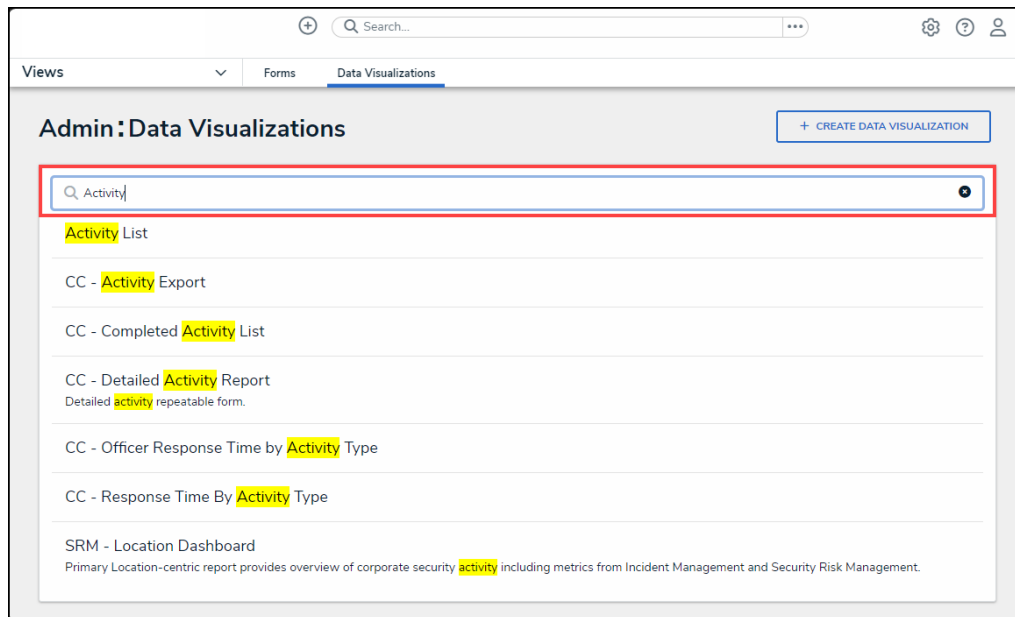
Administrator Settings Menu

- From the **Admin Overview** screen, click the **Data Visualizations** tile under the **Views** section.



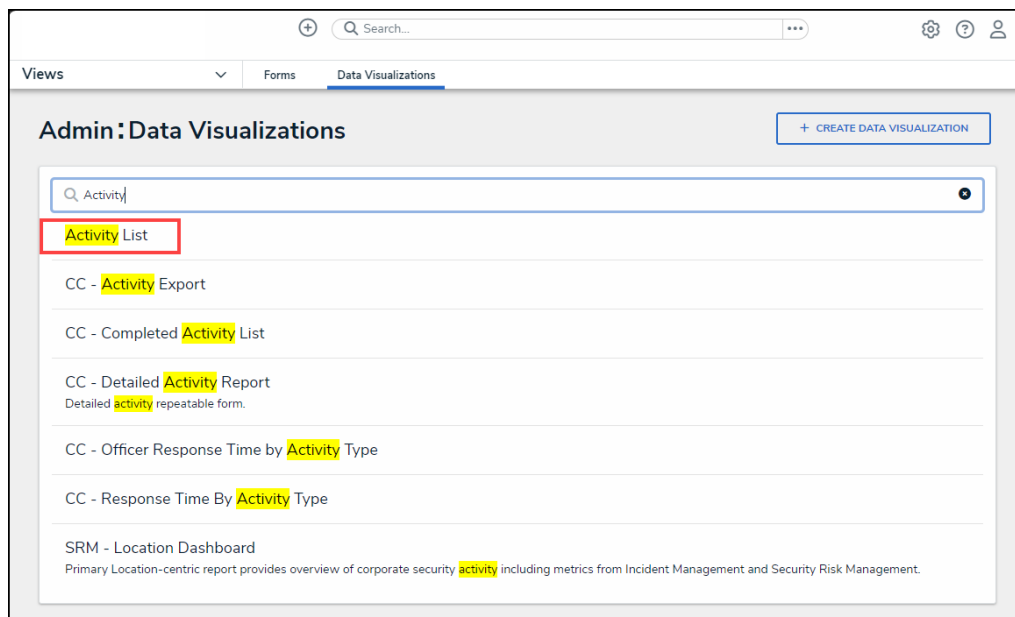
Data Visualization Tile

- From the **Admin: Data Visualizations** screen, enter a keyword in the **Search** field to narrow the search results list.



Search Field

5. Click the **Report** you want to add or edit a column.



Report Link

Editing/Updating a Report Table

1. From the **Admin: Edit Report** screen, navigate to the **Report Cavas** section.

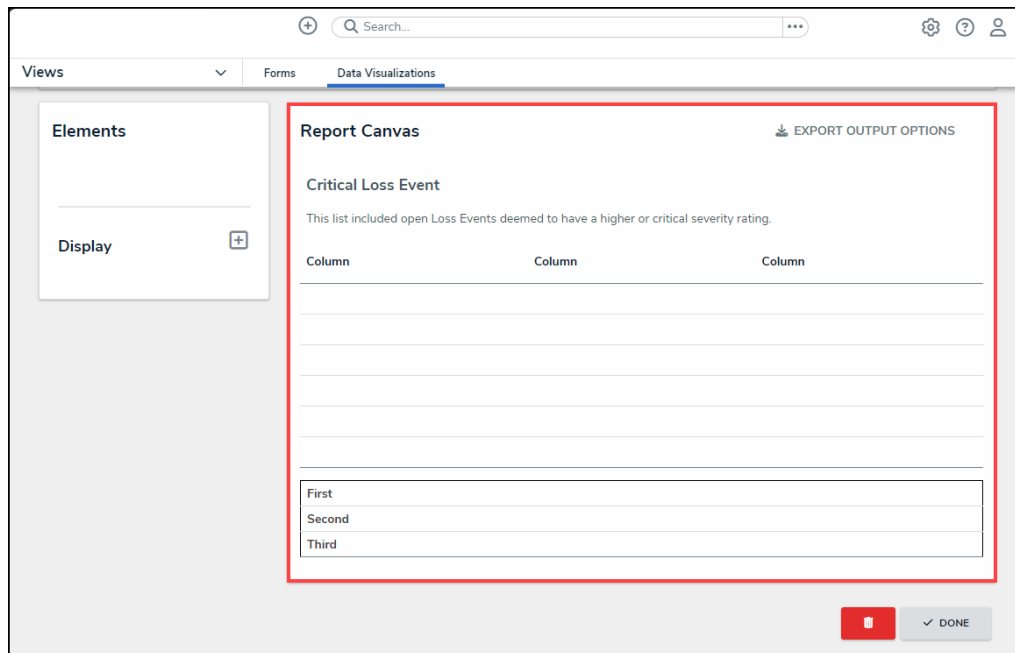
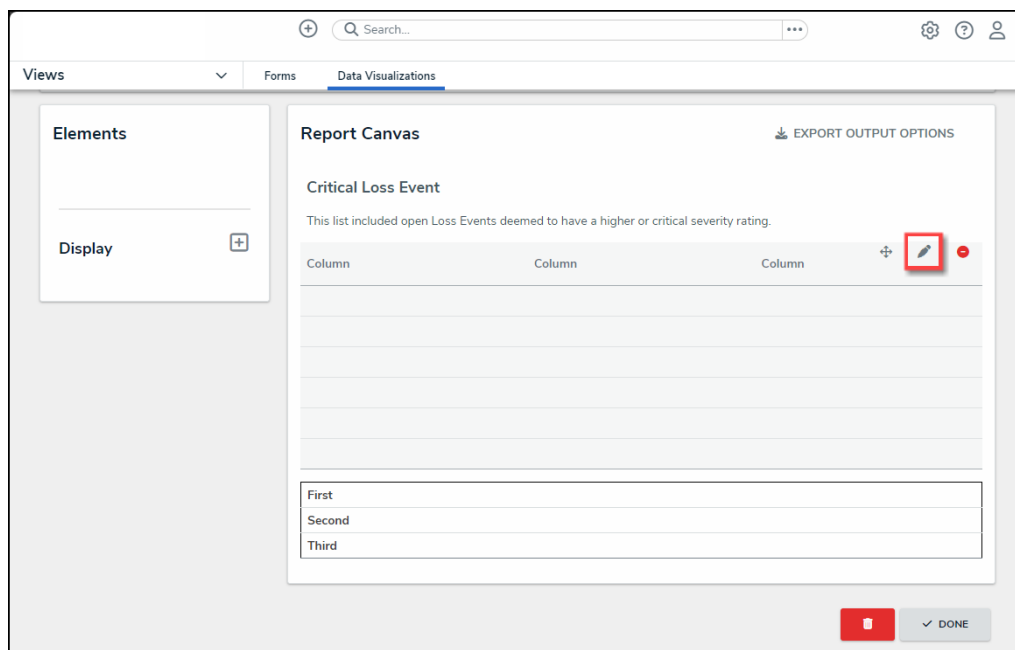


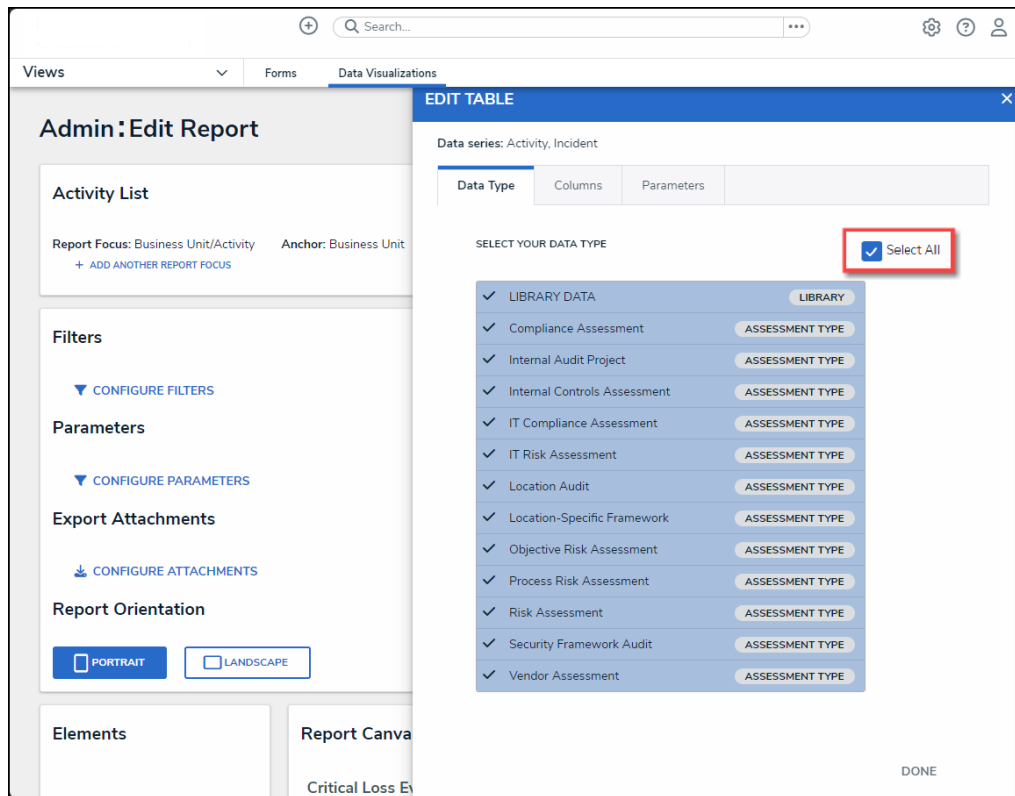
Table Section

2. Hover the cursor over a table and click the **Edit** icon to edit the table.



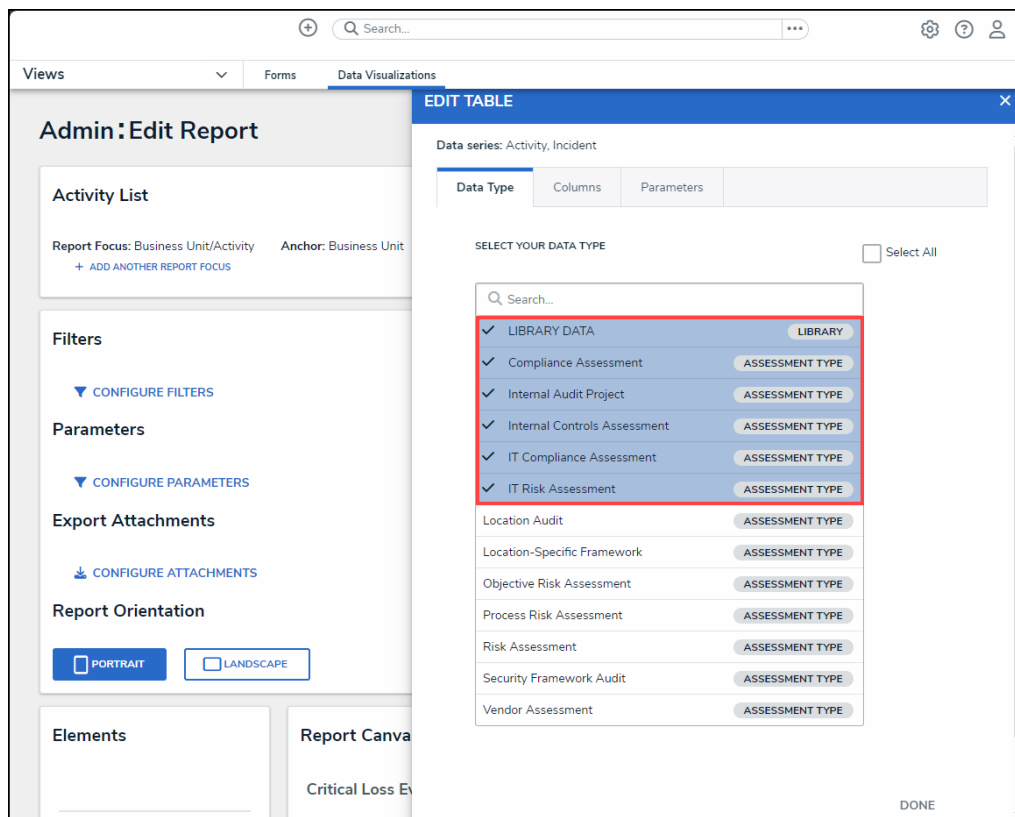
Edit Icon

3. From the **Data Type** tab on the **Edit Table** pop-up, the **Select All** checkbox is enabled by default, automatically selecting all data types. Deselecting the **Select All** checkbox will allow you to select individual data types as opposed to all data types.



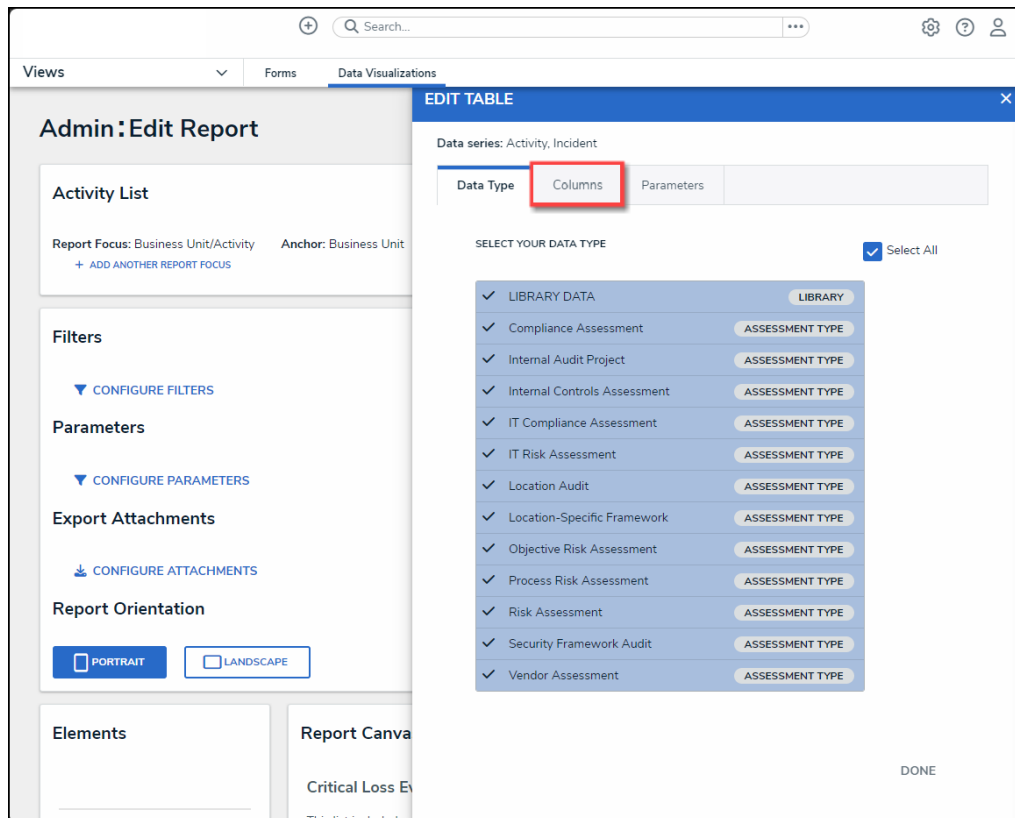
Select All Checkbox

4. Select the data types to display by clicking on a data type and placing a checkmark next to the selected data type.



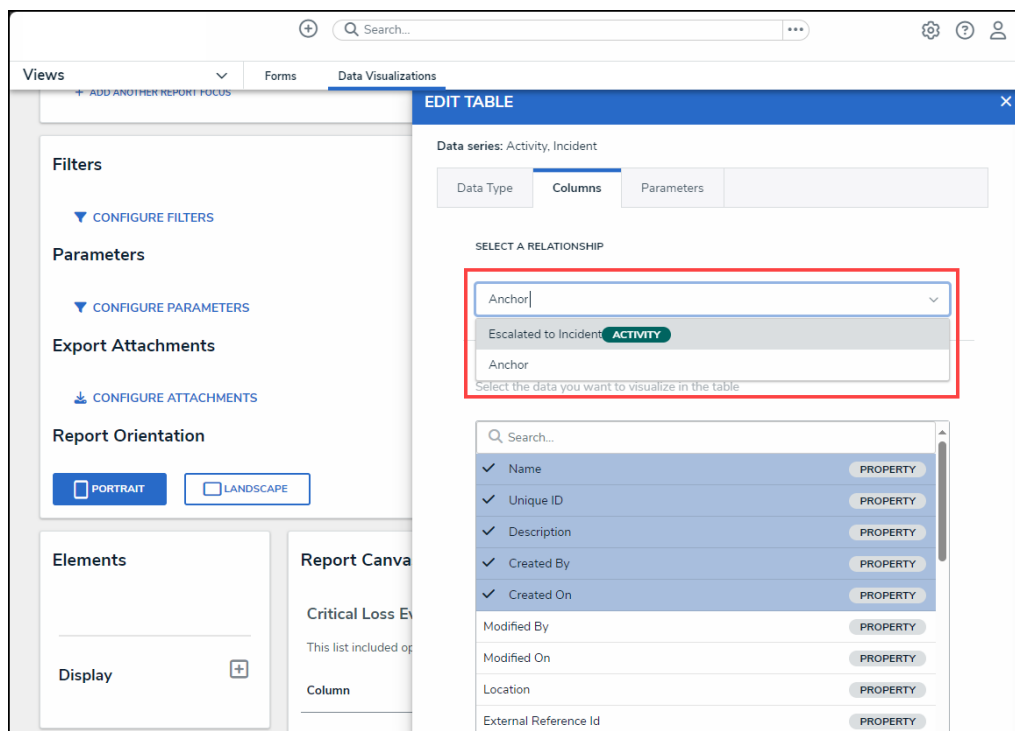
Select Data Types

5. Selecting **LIBRARY DATA** will include object type data while selecting an **Assessment Type** will include the assessment name and workflow state.
6. The following data can appear in a table:
 - **Properties:** Object Type properties include Name, Unique ID, or Location (If an address is not available, coordinates are displayed. Map rendering is not supported). For more information, please refer to the [Properties on Forms](#) article.
 - **Fields:** An Object's field value includes plan or rich text, numeric, date and time, select list, attachments, and formulas.
 - **Relationships:** The Object's Relationship Name indicates that two or more objects are connected together through object types on an object type group added to a relationship on another object type.
 - **References:** The Object's Reference Name indicates an object is connected to another object through a relationship. Unnamed references will be hidden from the tables to avoid confusion; however, if a reference name is removed from a table after being added as a table column. In that case, the relationship name will be displayed for the reference in the **Edit Table** configuration, and **Unresolved Reference** will be used as the table column header. For more information, please refer to the [References on Object Types](#) article.
 - **Workflow State:** The Object's current Workflow State is the various stages of the data collection process (e.g., Create, Triage, Review, Investigate, Close).
 - **Roles:** The users added to an object. User names must be added to a form on the **Role** field to appear within this column.
 - **Assessment Name/Workflow State:** The name of the related assessment and its Workflow State.
7. Click the **Columns** tab.



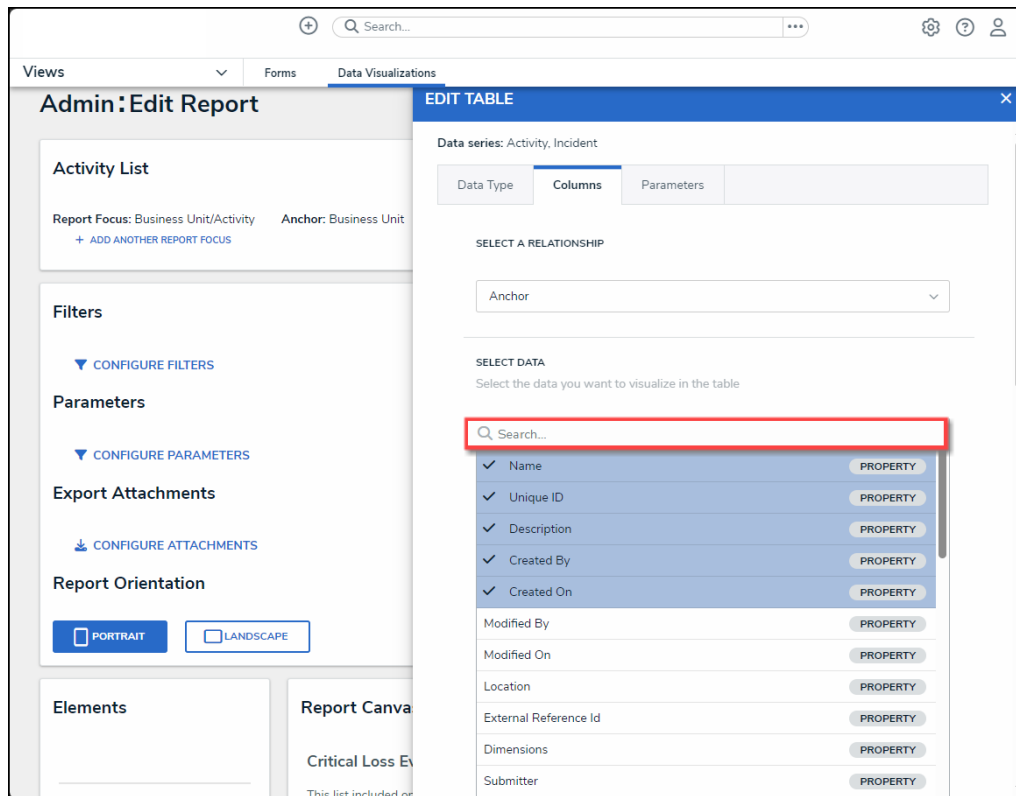
Columns Tab

8. Select a relationship from the **Select a Relationship** dropdown menu. The relationship selected controls the data that appears on the **Select Data** dropdown menu.



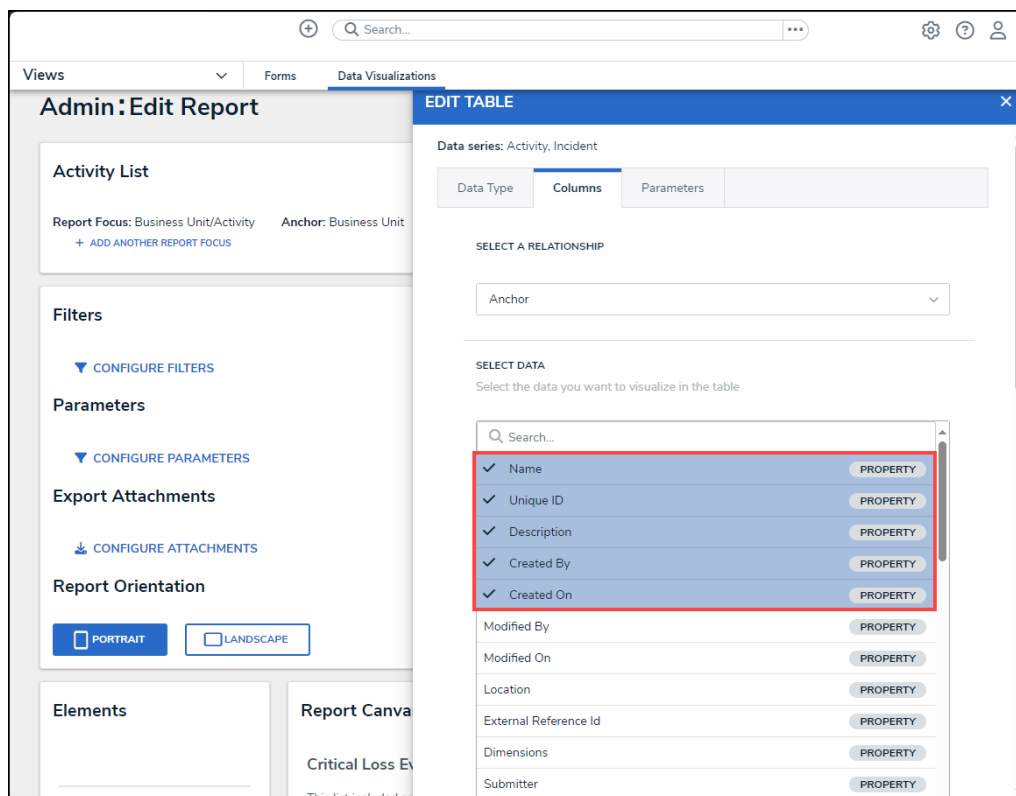
Select a Relationship Dropdown Menu

9. **(Optional)** Enter a keyword in the **Search** field to narrow your search.



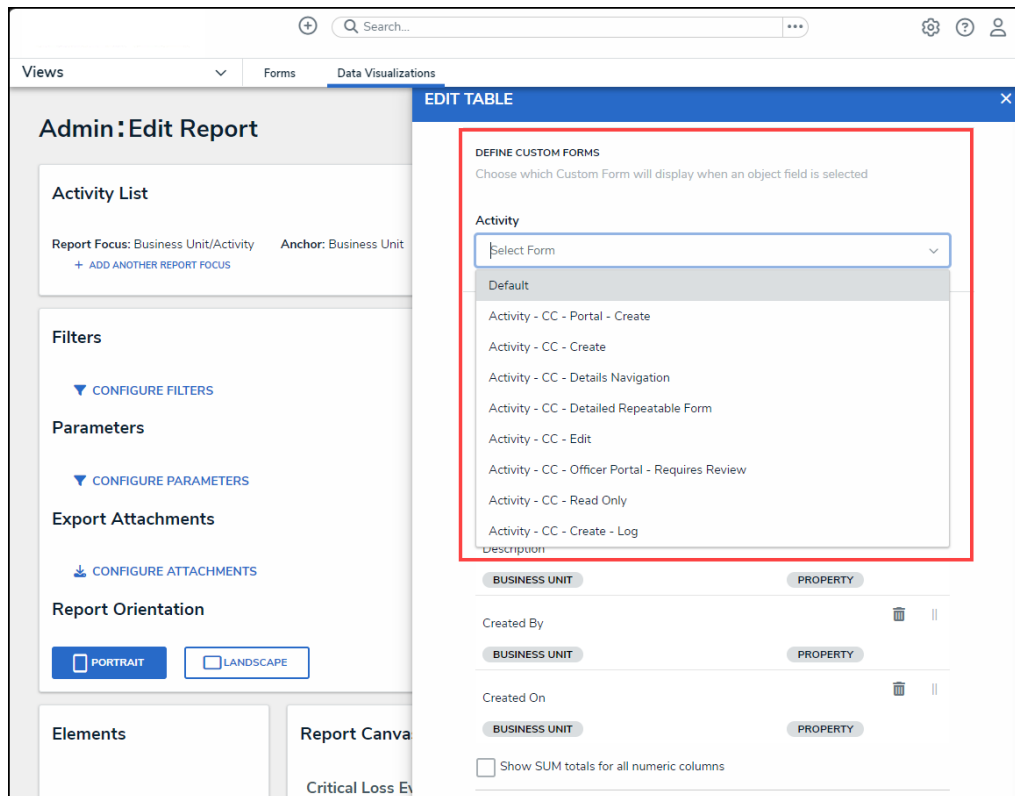
Select Data Search Field

10. Click on a property, workflow state, field, formula, relationship, reference, or role to add the information to the table using a data column.



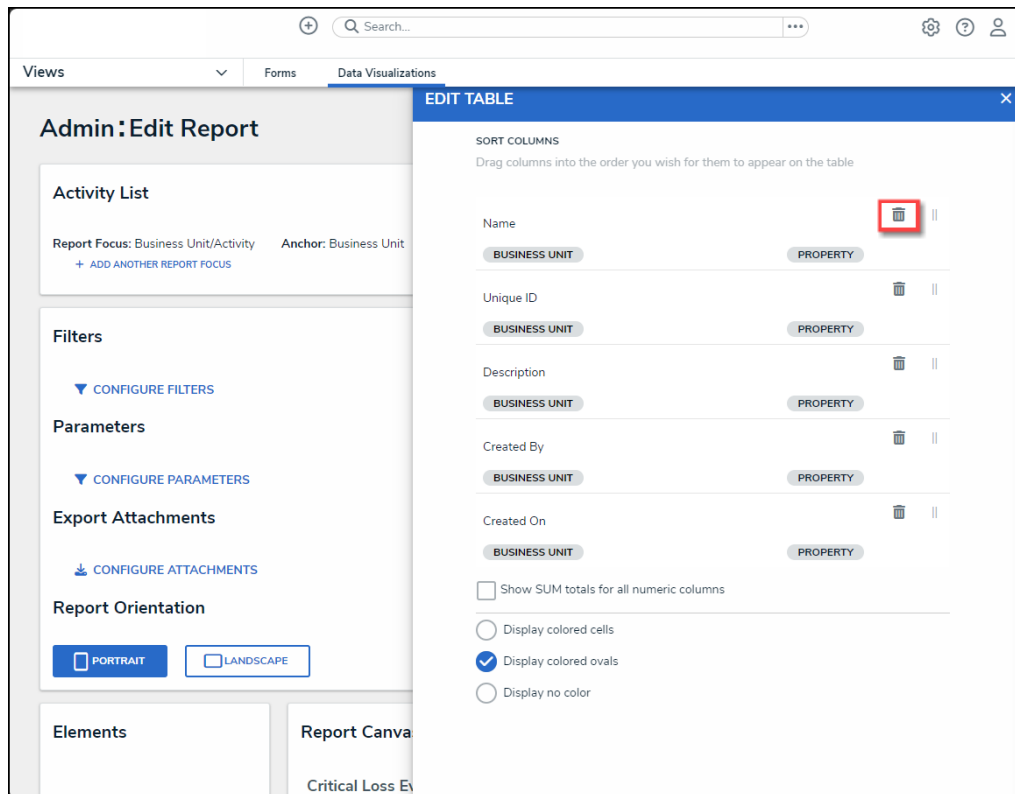
Select a Column Element

11. **(Optional)** Deselect a column element (field, workflow state, etc.) to remove the column from the table.
12. Select a default form from the **Default Custom Forms** dropdown menu. The form selected will appear when a user clicks on the table data. Choosing **Default** will display the form on the user's role permissions for the object type.



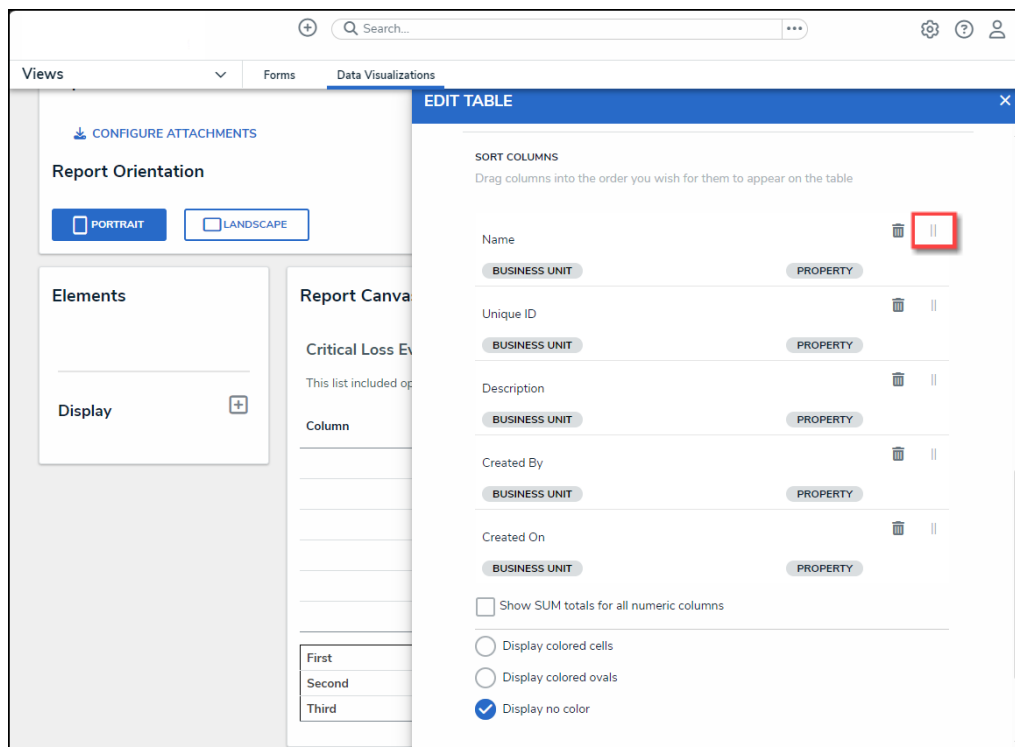
Default Custom Forms Dropdown

13. **(Optional)** From the **Sort Columns** section, click the **Delete** icon to remove a column from the table.



Delete Icon

14. **(Optional)** Click the **Move** icon to rearrange the columns on the table.



Move Icon

15. **(Optional)** Select the **Show SUM totals for all numeric columns** checkbox will display

the total value of all numeric fields on the table.

Show SUM total for all numeric columns

16. **(Optional)** Select a **Display** option radio button.

Display Options Radio Buttons

17. **(Optional)** Select the **Display Colored Cells** radio button to display formulas or select list cells with text and full background color.

Risk Unique ID	Risk Name	Inherent Risk Score	Control Effectiveness	Residual Risk Score	Risk Response Plan
R-8.1.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-32.3	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.2	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.1	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-31.3	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.2	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.1	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-8.2	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable

Page 1 of 1 | 10 Rows | 20 per page

Display Colored Cells

18. **(Optional)** Select the **Display Colored Ovals** radio button to display formulas or select list cells as text with colored circle background.

Search Table...					
Risk Unique ID	Risk Name	Inherent Risk Score	Control Effectiveness	Residual Risk Score	Risk Response Plan
R-8.1.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-32.3	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.2	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.1	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-31.3	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.2	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.1	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-8.2	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
Page 1 of 1 10 Rows 20 per page					

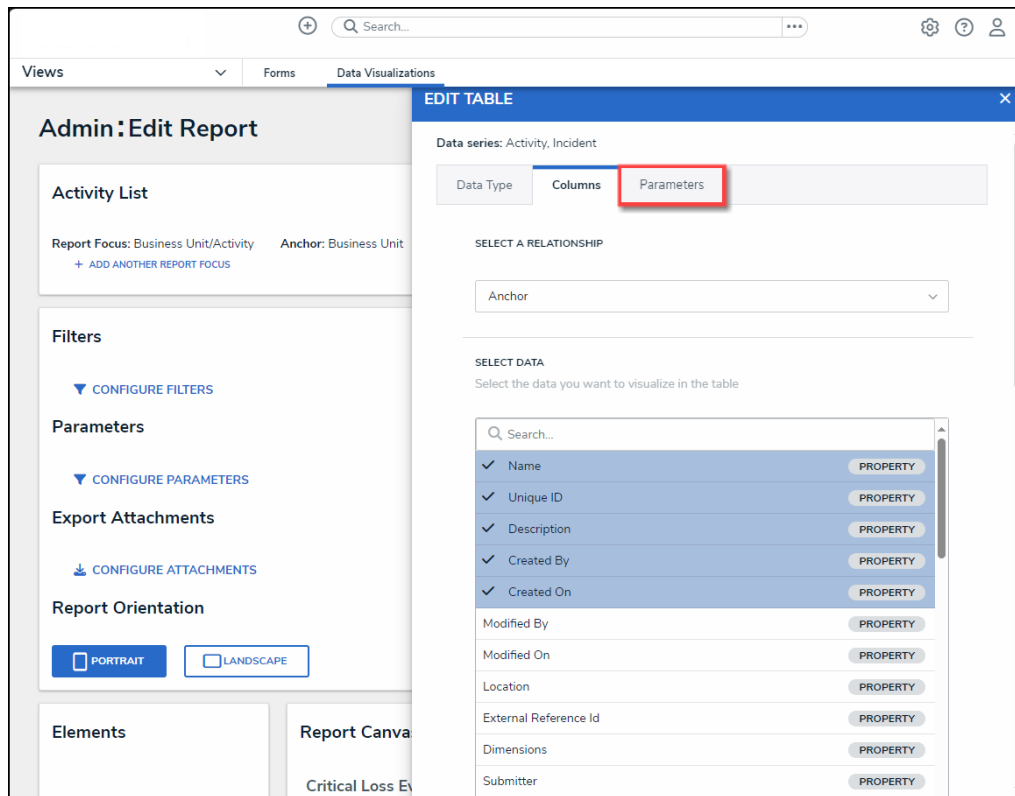
Display Colored Ovals

19. **(Optional)** Select the **Display No Color** radio button to display formulas or select list cells as text with no background.

Search Table...					
Risk Unique ID	Risk Name	Inherent Risk Score	Control Effectiveness	Residual Risk Score	Risk Response Plan
R-8.1.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-32.3	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.2	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-32.1	Fiduciary Risk	Critical	Excellent	Significant	Tolerate - Accept
R-31.3	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.2	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-31.1	Succession Plan Risk	Significant	Medium	Significant	Not Applicable
R-8.2	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
R-8.1	Cyber Security Risk	Significant	Medium	Significant	Not Applicable
Page 1 of 1 10 Rows 20 per page					

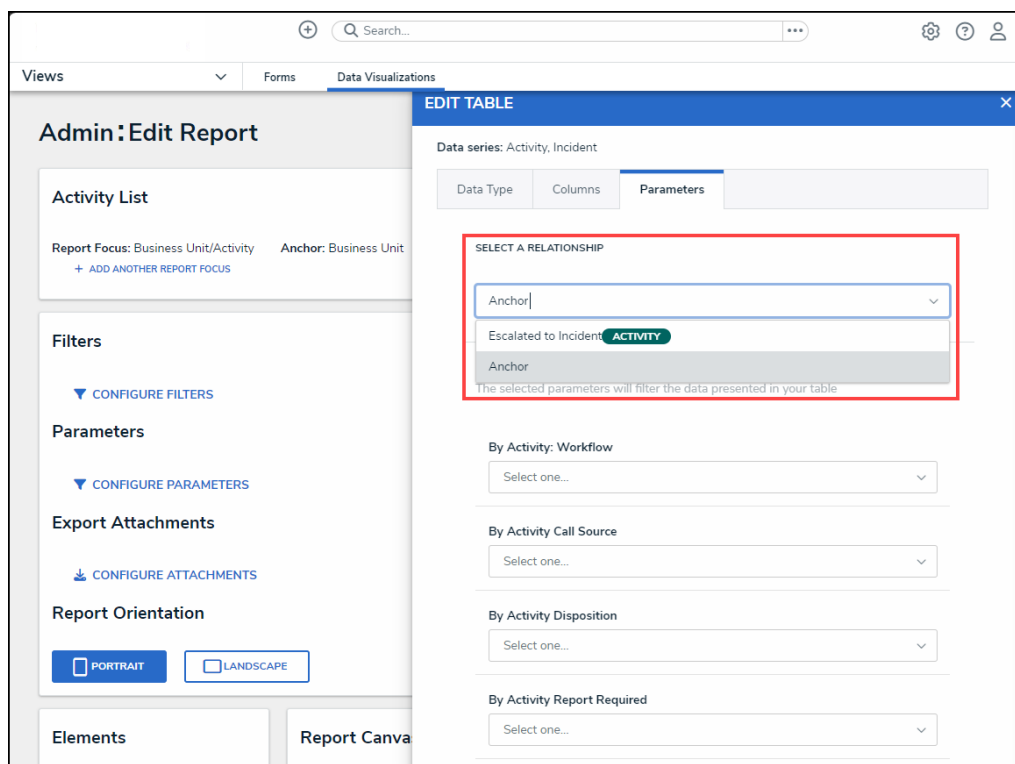
Display No Color

20. Click the **Parameters** tab.



Parameters Tab

21. From the **Parameters** tab, select a Relationship from the **Select a Relationship** dropdown menu. The relationship selected here will determine which parameters (filters) you can apply to the table to refine the data that's displayed. If needed, you can select a relationship that differs from the relationship selected in the **Columns** tab.



Select a Relationship Dropdown Menu

22. Users can apply **parameters** that use workflow states, formula ranges, select list options, or roles to filter what data is displayed on the table. Parameters can be applied to a table using relationships saved to the table's data definition but not references.



Note:

Tables with more than 10,000 data rows will not load correctly. Resolver recommends that filters or parameters are applied to filter the data and prevent errors.

23. Under the **Define Parameters** section, enter parameters in the following field types to filter the data displayed in the Table:
- **By Workflow State:** Filter the table data by the various Workflow State stages (e.g., Create, Triage, Review, Investigate, Close).
 - **By Select List Values:** Filter the table data by Select List values. A Select List is a field type that allows users to select one or more options (e.g., dropdown menu).
 - **By Formula Range:** Filter the table data by formula range (e.g., Low, Medium, High). A Formula uses numeric and variable values (e.g., select lists, numeric or date fields, or workflow states) to generate Incident Severity, Estimated Damage, or Incident Likelihood. Formulas are added to an Object Type through a Relationship or Reference.
 - **By Current Users:** Filter the table data by user or user group. When one or more user groups are selected, only users within those roles can view the data in the table. This feature is useful to create customized reports for specific users. The Object Types in the Table's data series determines the available roles.
 - **By Date and Time:** Filter the table data by Date and Time range. All date-related options filter data in UTC (Universal Time Coordinated). Resolver recommends a date parameter to refine large data sets for improved report performance. Options include:
 - **Today:** Show data from today's date only.
 - **Last [X] Days:** Show data within the last 30, 60, 90, or 180 days relative to today.
 - **Custom:** Shows data within the dates selected in the **From** and **To** fields. The table will include objects up to the end of that date.
 - **By Created On/Modified On:** Filter the table data by Created On/Modified On Date. All date-related options filter data in UTC. Resolver recommends a date parameter to refine large data sets for improved report performance. Options include:

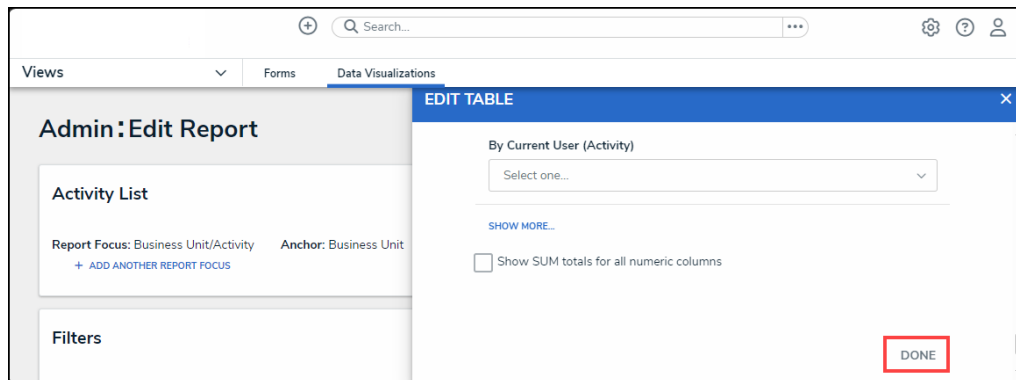
- **Today:** Show data from today's date only.
- **Last [X] Days:** Show data within the last 30, 60, 90, or 180 days relative to today.
- **Custom:** Shows data within the dates selected in the **From** and **To** fields. The table will include objects up to the end of that date.

Define Parameter Fields

24. Click the **x** icon next to a parameter to remove it from the Table.
25. Click a **Date Parameter** field and use the **Backspace** or **Delete** key to remove the value from the field.
26. **(Optional)** Select the **Show SUM totals for all numeric columns** checkbox will display the total value of all numeric fields on the table.

Show SUM Totals for all Numeric Columns Checkbox

27. Click **Done** to close the **Edit Table** screen.



Done Button

28. When you are done adding elements and configuring your report, you must add it to a report view to make it available to end-users. See the [Views Overview](#) and [Create a Report View](#) articles for more information.