

Adding an Expandable Table to a Dashboard

Last Modified on 09/12/2025 10:53 am EDT

Overview

Resolver's Dashboard Builder allows Administrators to build custom Dashboards using the Dashboard Data Sets published within their Org.

Before using the Dashboards feature, at least one Dashboard Data Set needs to be created and published.

Expandable Tables group banded reports. Each row presents a distinct value from the grouping field with special formatting highlighting the value. The number of detail records associated with the grouped value is displayed in parentheses adjacent to the grouped values. Expandable tables are useful for organizing datasets with many rows, as multiple detail rows are collapsed by default.



Warning:

All changes or edits made to a Chart are globally applied across all instances of the Chart unless you duplicate the Chart and apply changes or edits to the duplicated Chart.

User Account Requirements

The user account you use to log into Resolver must have Administrator permission or Data Management advanced permissions to add an Expandable Table to a Dashboard.

Related Information/Setup

Please follow the link below to create a new Dashboard Data Set.

- [Create a New Dashboard Data Set](#)

After creating a Dashboard Data Set, the user must publish it before it can be used with the Dashboard Data Set Builder. Please follow the link below for more information on Publishing a Dashboard Data Set.

- [Publishing/Unpublishing a Dashboard Data Set](#)

Please follow the link below to add styles to your Chart.

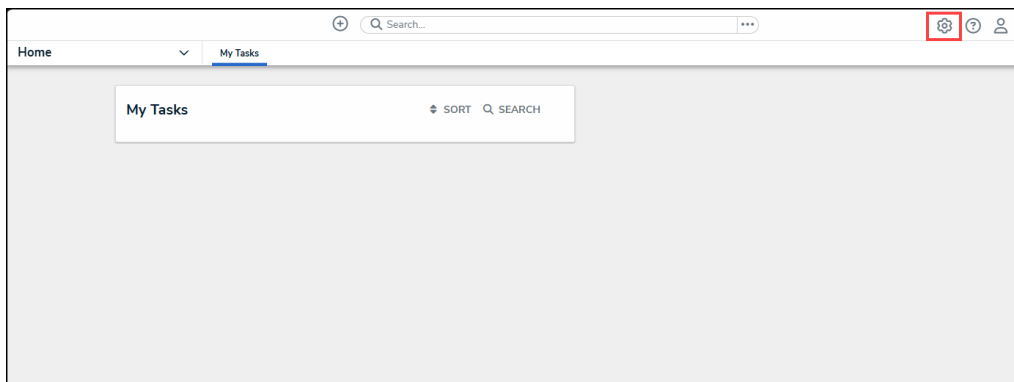
- [Adding Styles to a Chart](#)

Please see the corresponding articles below for Information on Adding a Chart Type not covered by these instructions.

- [Adding a Chart to a Dashboard](#)
- [Adding a Multi-Series Chart to a Dashboard](#)
- [Adding a Combo Chart to a Dashboard](#)
- [Adding a Crosstab to a Dashboard](#)
- [Adding a Heatmap to a Dashboard](#)
- [Adding a Map to a Dashboard](#)
- [Adding a Box and Whiskers Chart to a Dashboard](#)

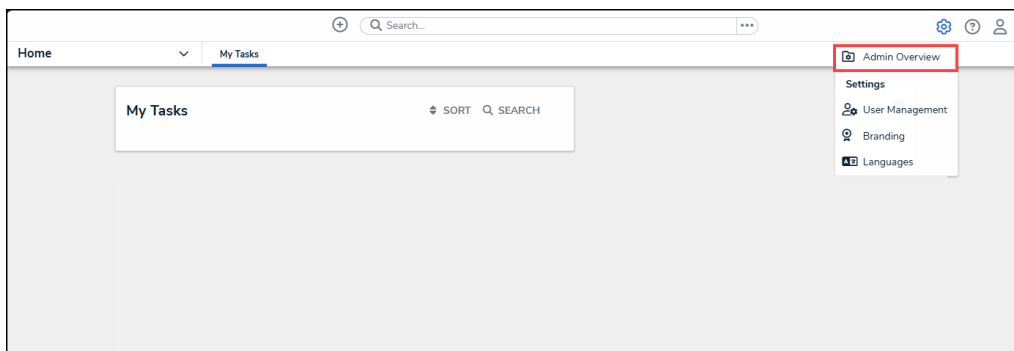
Navigation

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



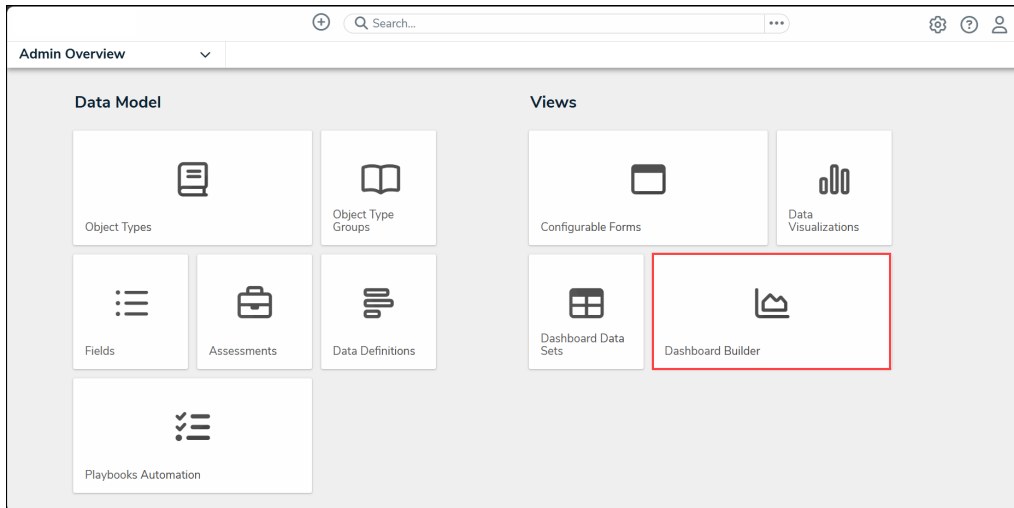
Administration Icon

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



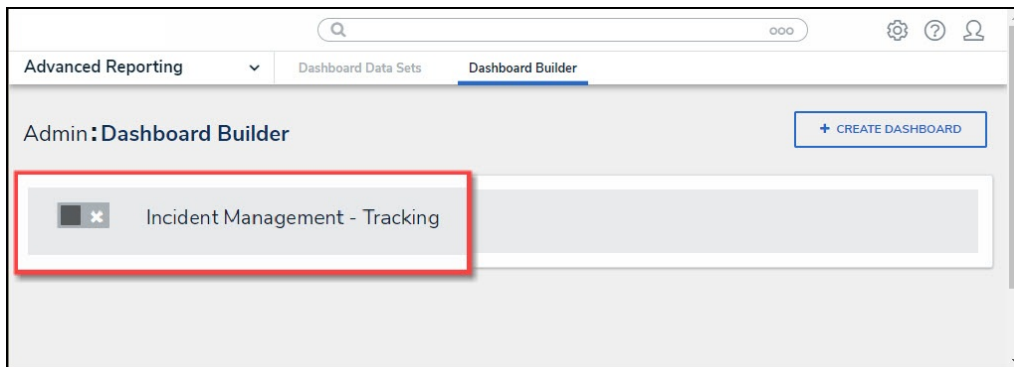
Administrator Settings Menu

3. From the **Admin Overview** screen, click on the **Dashboard Builder** tile under the **Views** section.



Dashboard Builder Tile

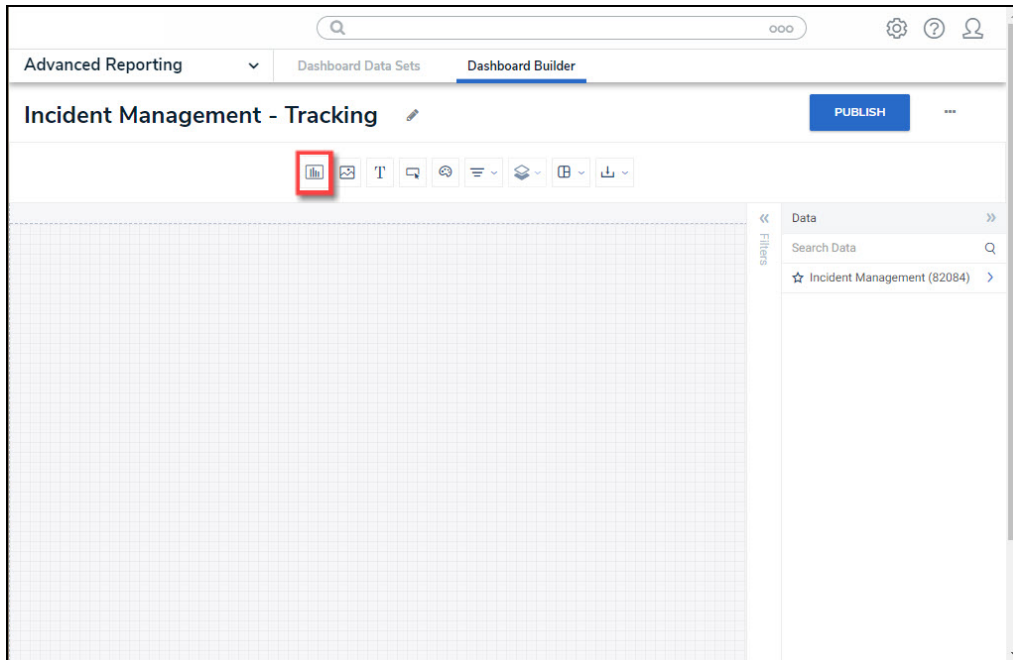
4. From the **Dashboard Builder** screen, click on a **Dashboard Name**.



Dashboard Name

Adding an Expandable Table to a Dashboard

1. From the **Canvas Layout** screen, click the **Add Chart** button.



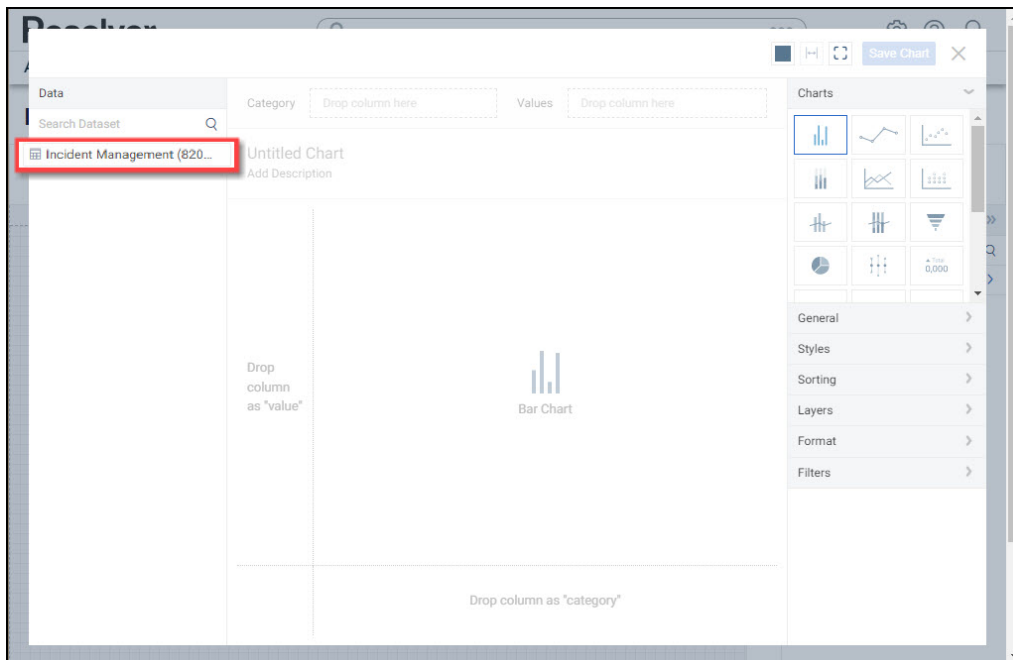
Add a Chart Button

2. From the **Chart** screen, click on a **Dashboard Data Set** from the **Data Panel**.



Note:

Only published Dashboard Data Sets will appear on the Data Panel.



Dashboard Data Set

3. Click in the **Chart Header (Untitled Chart)** field and enter a **Chart Name**. The first 36

characters will show in the **Chart Header**.

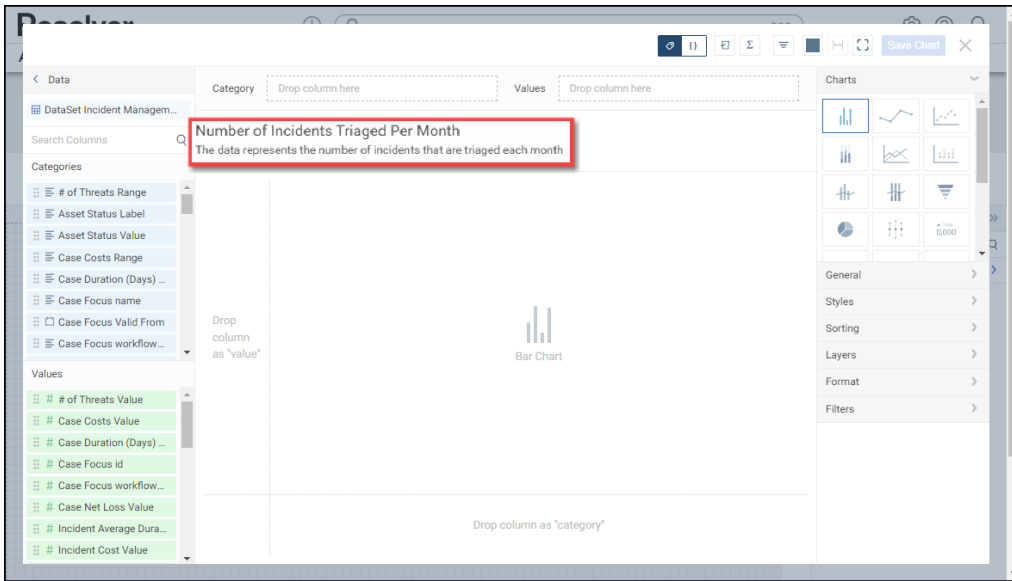


Chart Header and Description

- Click in the **Add Description** field and enter a **Chart Description**. The **Chart Description** will appear on the **Data Panel** under the **Chart** section and pop up when hovering your cursor over a **Chart Name**.

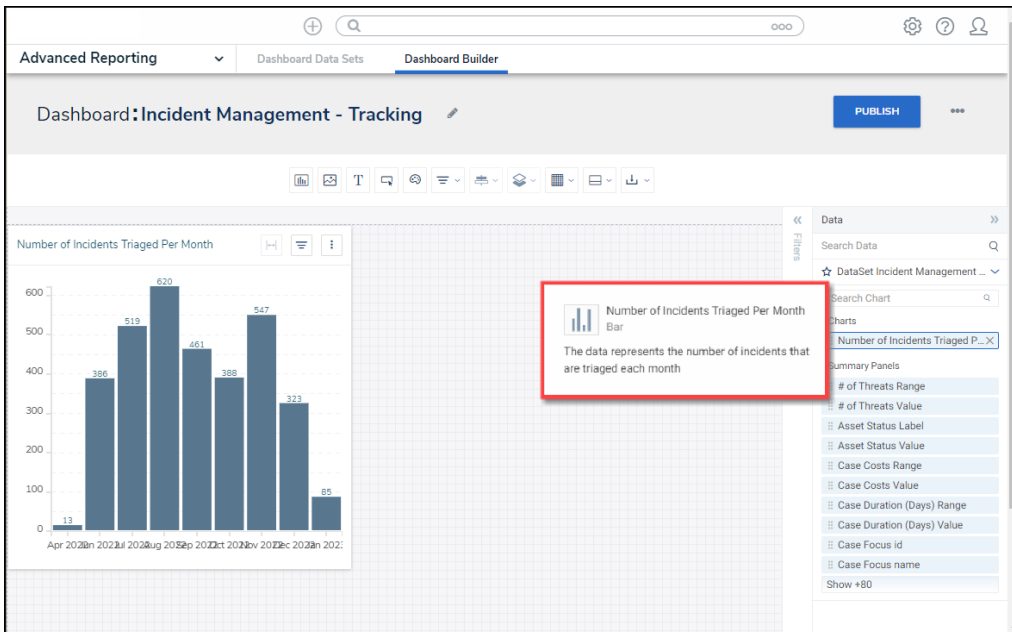
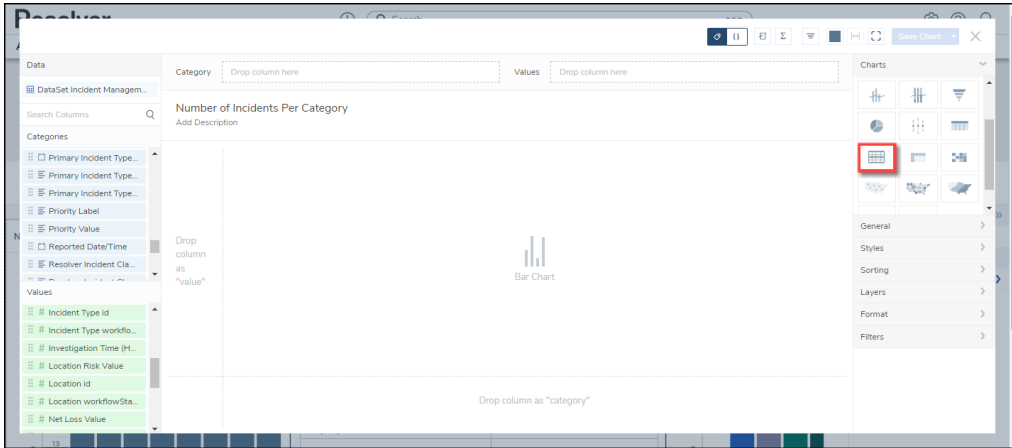


Chart Description

- Select the **Expandable Table** Chart tile from the **Charts** panel.



Expandable Table Chart

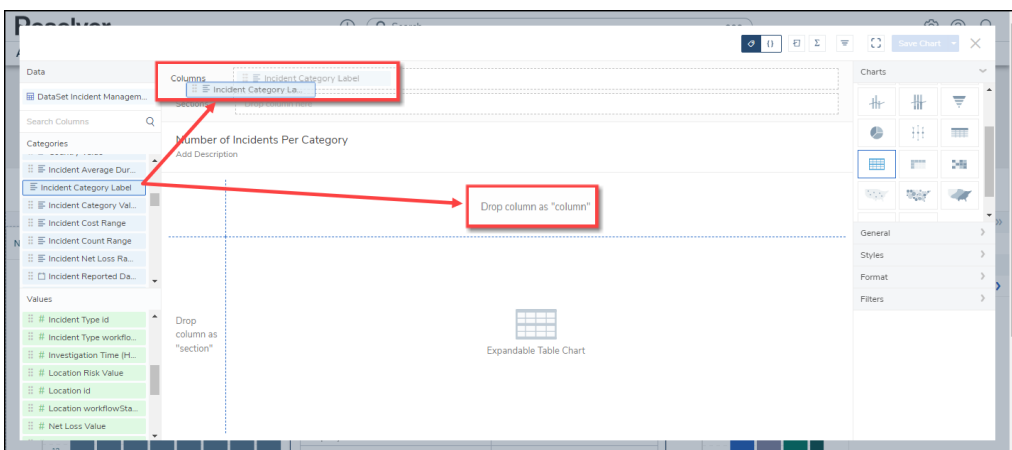
6. Dashboard Data Set **Categories** and **Values** will appear under the **Dashboard Data Set Name** on the **Data Panel**.

- **Categories (Blue):** Categories are text and data columns used to group data (e.g., Sales Region, Department Name, Order Dates, etc.).
- **Values (Green):** Values are numeric columns used to calculate data. Values can also be aggregated (e.g., Average Price Per Product, Total Sales Revenue, etc.).

7. **Categories** and **Values** have a **Data Type** icon next to the **Dashboard Data Set Name**. Data Type icons indicate the Category and Value Data Type:

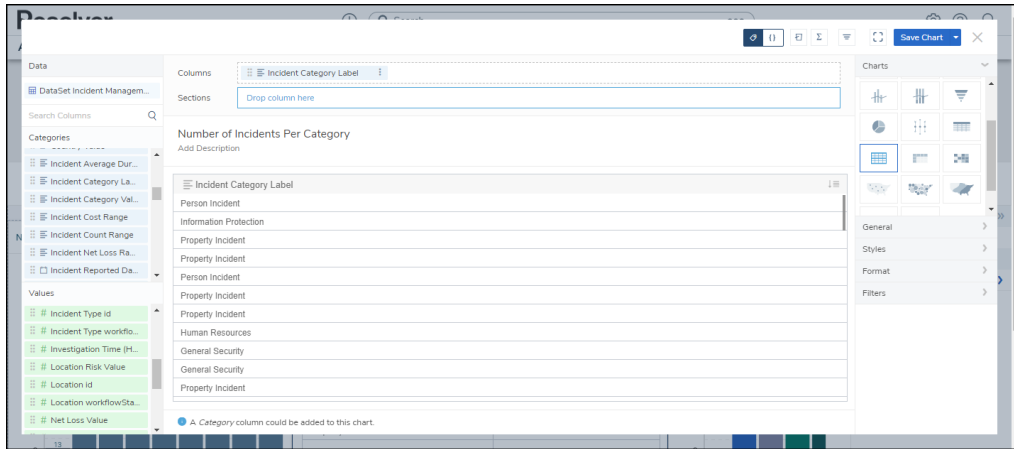
- **Text:**
- **Numeric:**
- **Date:**

8. Drag and drop a **Category** or **Value** from the **Data Panel** onto the **Column** section at the top of the Chart or within the **Column** field.



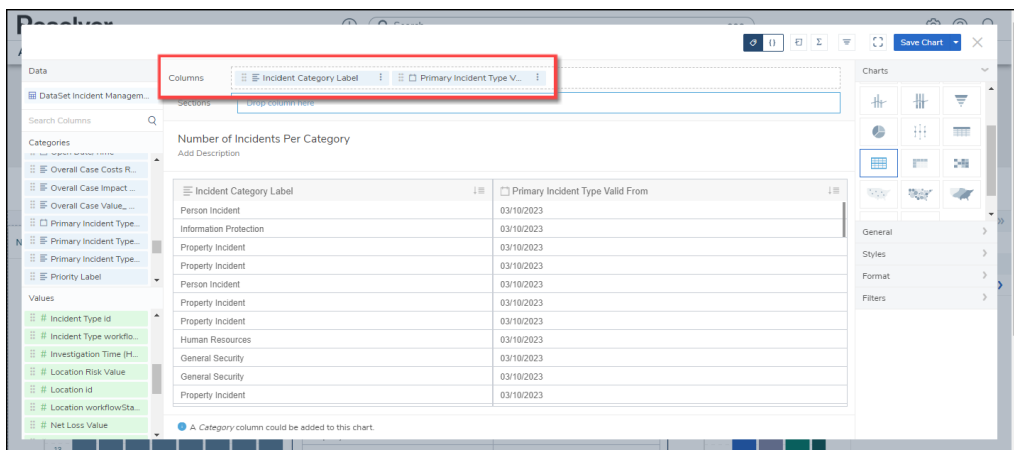
Drag and Drop a Column

- The **Column** data will populate the **Chart**. Data will populate the Chart after adding a Category or Value that has data to the Chart.



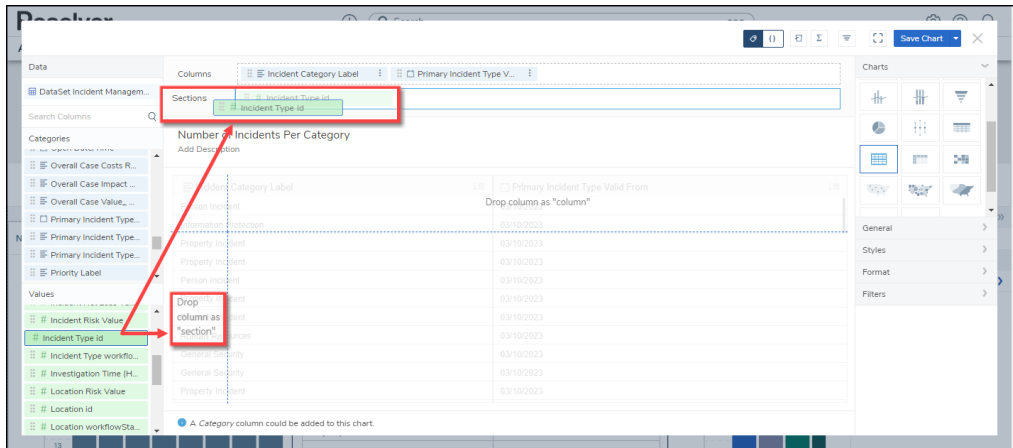
Data Expandable Table

- Add multiple Categories or Values to the **Column** field to add multiple Columns to the Table.



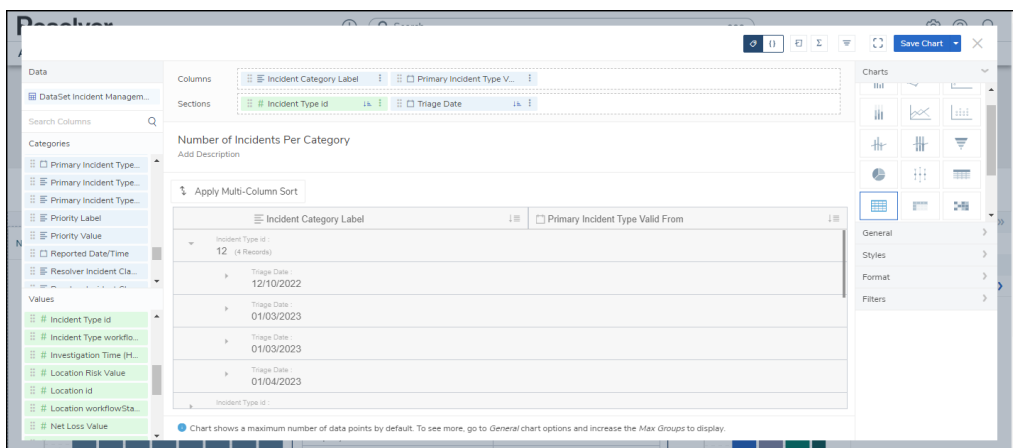
Multiple Columns

- Drag and drop a **Category** or **Value** from the **Data Panel** onto the **Section** area on the left of the Chart or within the **Section** field.



Section Field

12. Add multiple Categories or Values to the **Section** field to add multiple Columns to the Table.
13. Adding Sections creates expandable dropdown lists within the Table.



Multiple Sections

14. Click the **Save Chart** button to save your changes.