

Downloading a Chart

Last Modified on 01/29/2025 4:47 pm EST

Overview

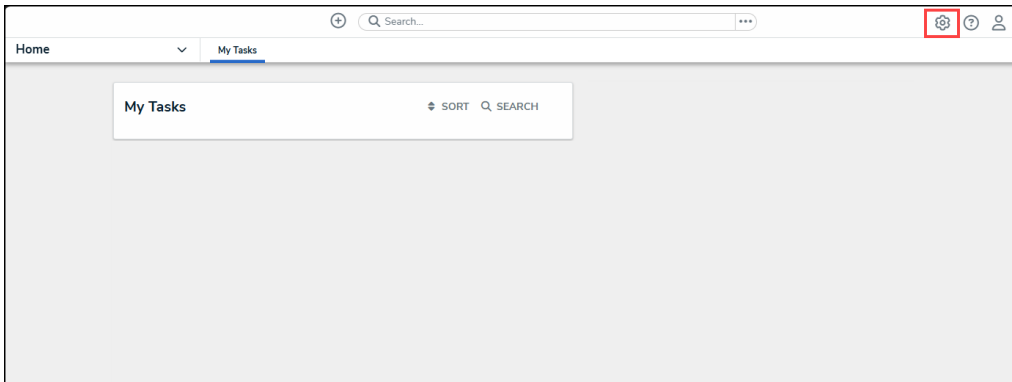
Downloading feature allows an Administrator to download a Chart as a JPG, PDF, Excel, .csv, or .csv-summary.

User Account Requirements

The user account you use to log into Resolver must have Administrator permission or Data Management advanced permissions to download a Chart.

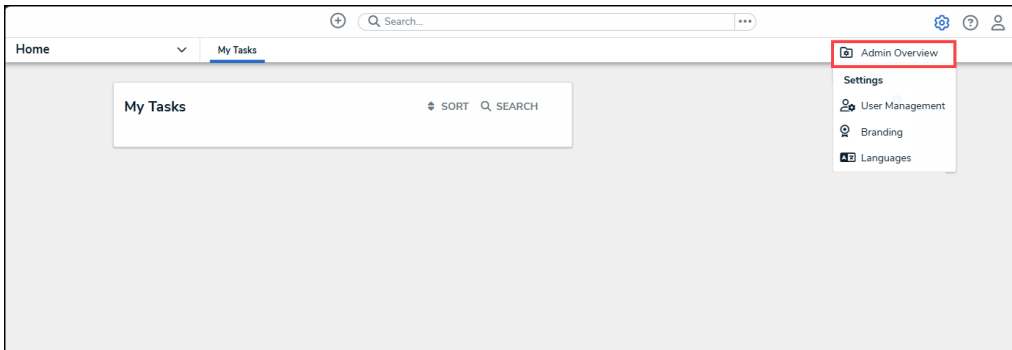
Navigation

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



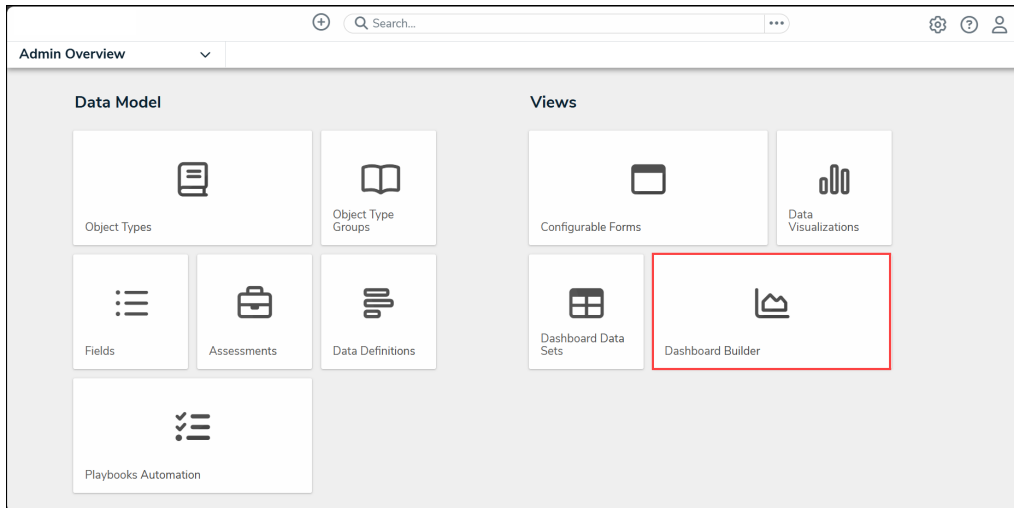
Administration Icon

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



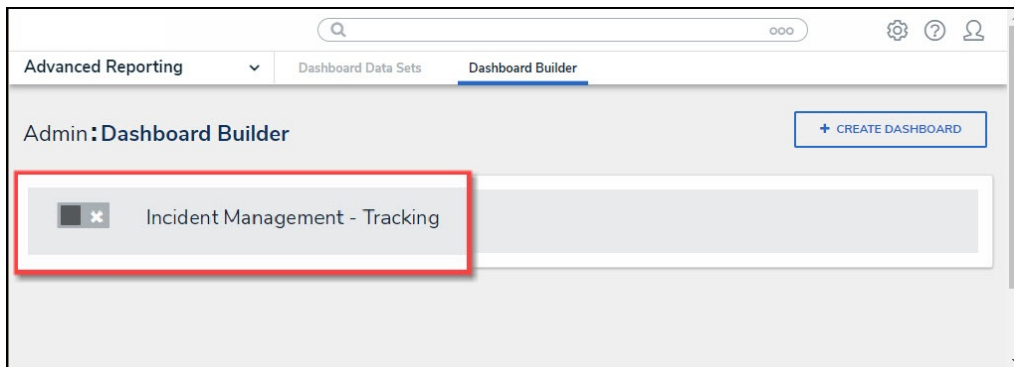
Administrator Settings Menu

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



Dashboard Builder Tile

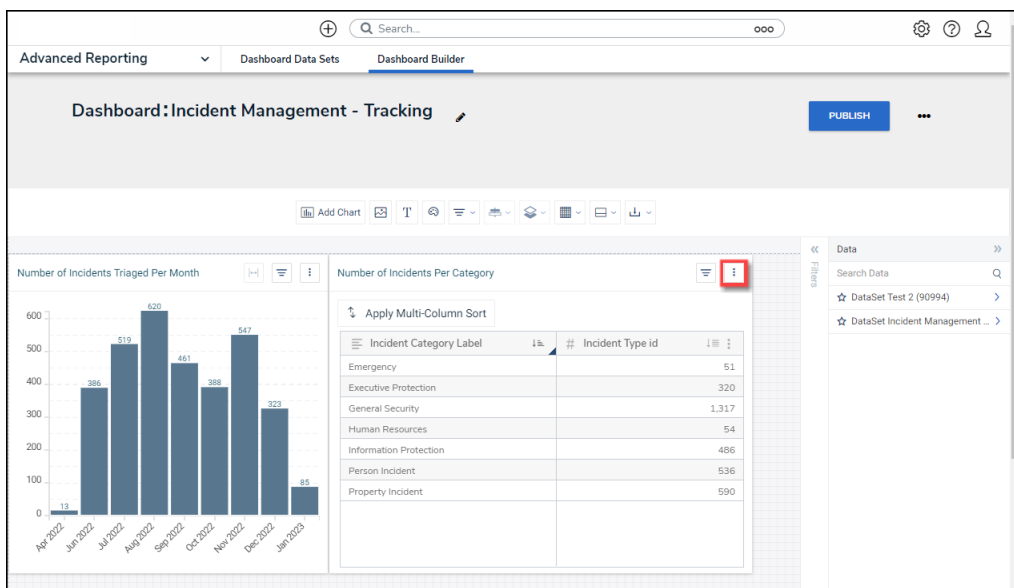
- From the **Dashboard Builder** screen, click a **Dashboard Name**.



Dashboard Name

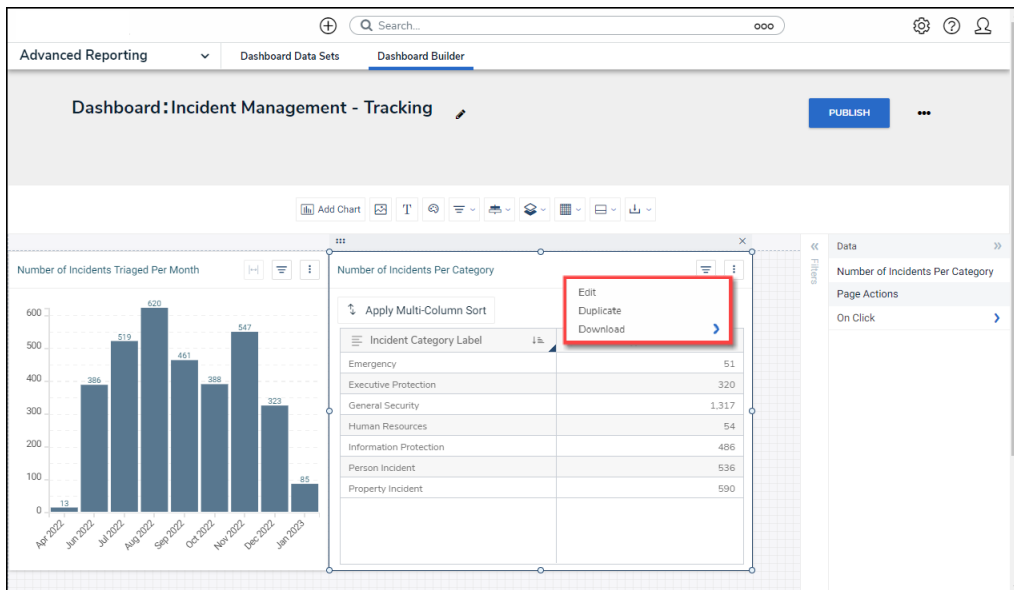
Downloading a Chart

- From the Dashboard screen, click the **More Options** icon on a **Chart View**.



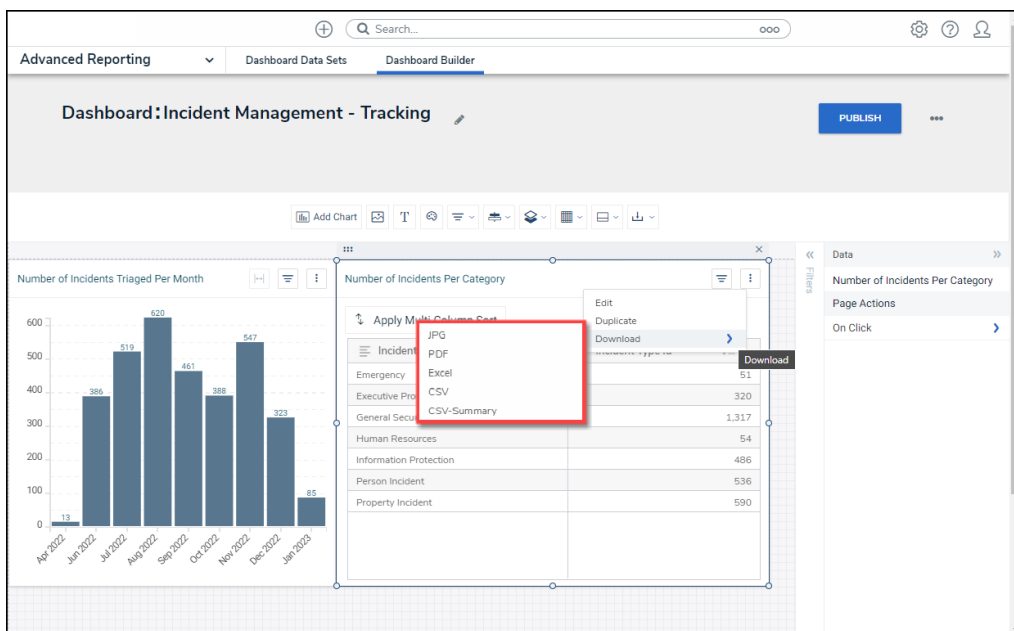
More Options Icon

2. Click the **Download** option from the **More Options** dropdown menu.



Download Option

3. Select a Download option from the pop-up menu, JPG, PDF, Excel, .csv, or .csv-summary.



Download Options

4. The .csv-summary includes a summarized version of the Chart, including the Dataset, Chart Name, Filters, etc.

The screenshot shows a data table with three columns: A, B, and C. The data is as follows:

	A	B	C
1	Dataset name: DataSet Incident Management (90989)		
2	Chart Name: Number of Incidents Per Category		
3	Filters applied:		
4	No filters applied		
5	Export Date Time: UTC 05/31/2023 17:43:30		
6	=====		
7	The exported table has a number of max groups configured. Only the first 50 groups were exported		
8	Incident Category Label	Incident Type id (SUM)	
9	Emergency		51
10	Executive Protection		320
11	General Security		1,317
12	Human Resources		54
13	Information Protection		486
14	Person Incident		536
15	Property Incident		590
16			

At the bottom of the screenshot, a status bar shows the text "Number of Incidents Per Categor" and a scroll bar.

.csv-summary