

# Publishing a Dashboard

Last Modified on 09/22/2023 1:30 pm EDT

Our new Dashboard feature is available upon request for the initial launch phase. Please contact your Customer Success Manager if you'd like to schedule implementation with our Services team.

## Overview

Administrators can publish a Dashboard when it is complete to allow other user access to the charts/reports within the Dashboard. Dashboards must be published to embed a Dashboard in a system Activity so users can view them.

## User Account Requirements

The user account you use to log into Resolver must have Administrator permission to use the Dashboard Data Set Builder.

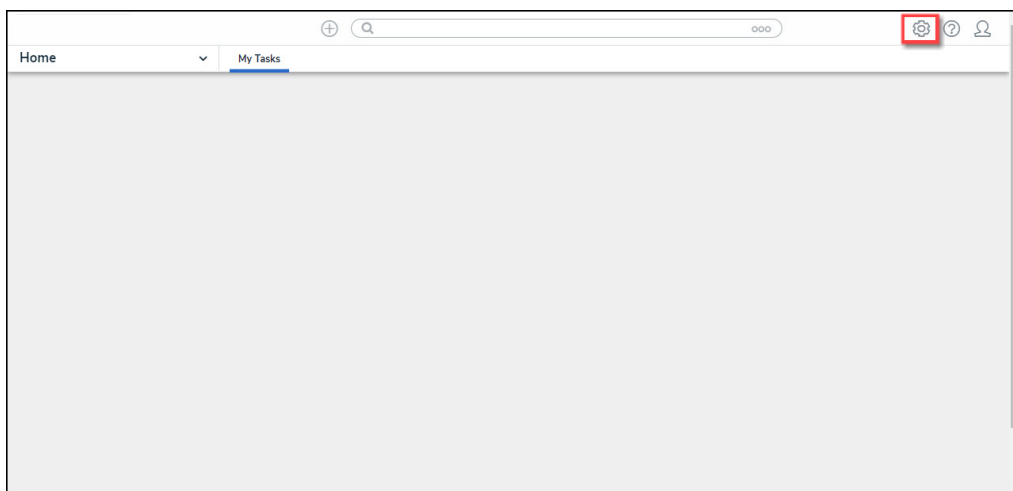
## Related Information/Setup

Please follow the link below for more information on Embedding a Dashboard in an Activity.

- [Embedding a Dashboard in an Activity](#)

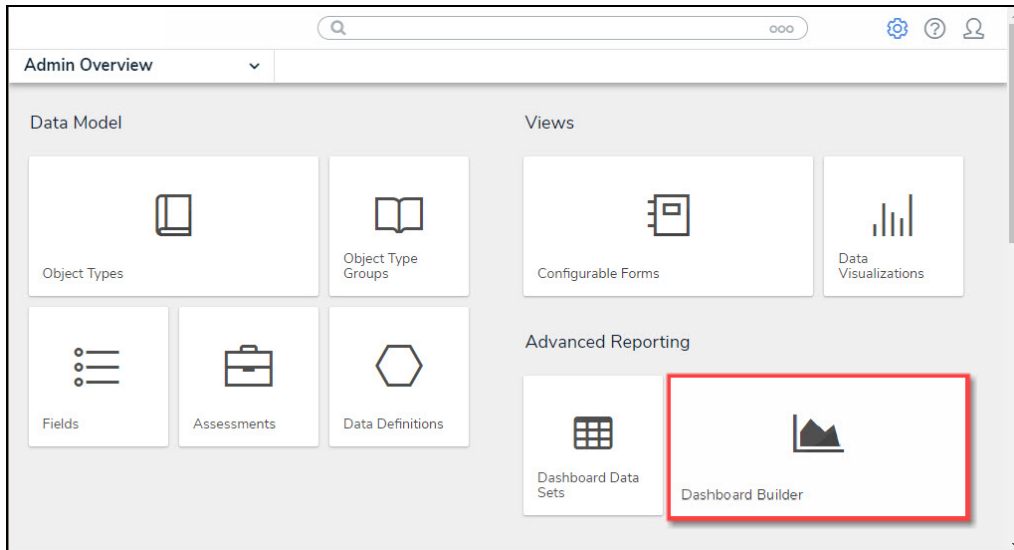
## Navigation

1. From the **Home** screen, click on the **System** icon.



*System Icon*

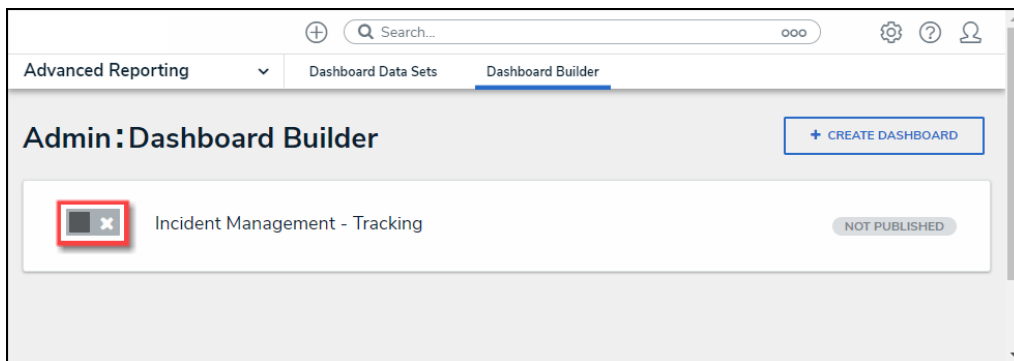
2. From the **Admin Overview** screen, click on the **Dashboard Builder** tile under the **Advanced Reporting** section.



*Dashboard Data Sets Tile*

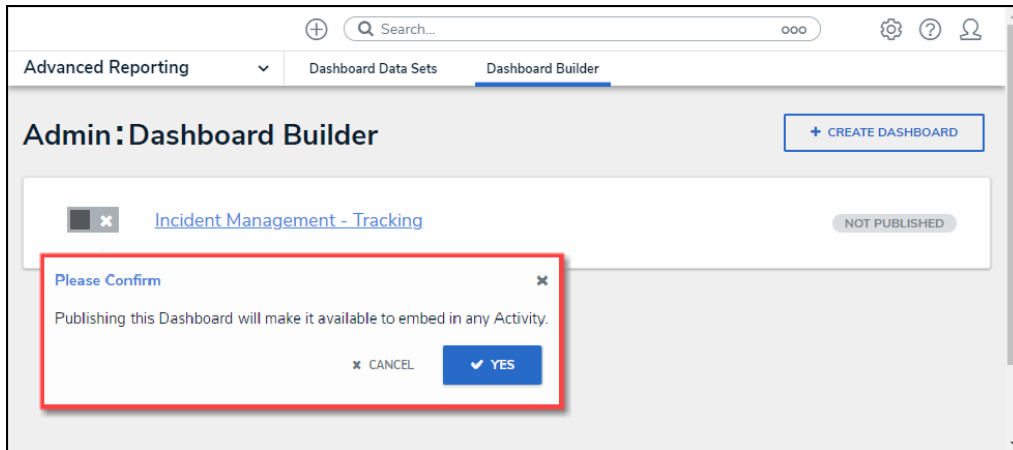
## Publishing a Dashboard

1. From the **Dashboard Builder** screen, click on a toggle switch next to the **Dashboard's Name**.



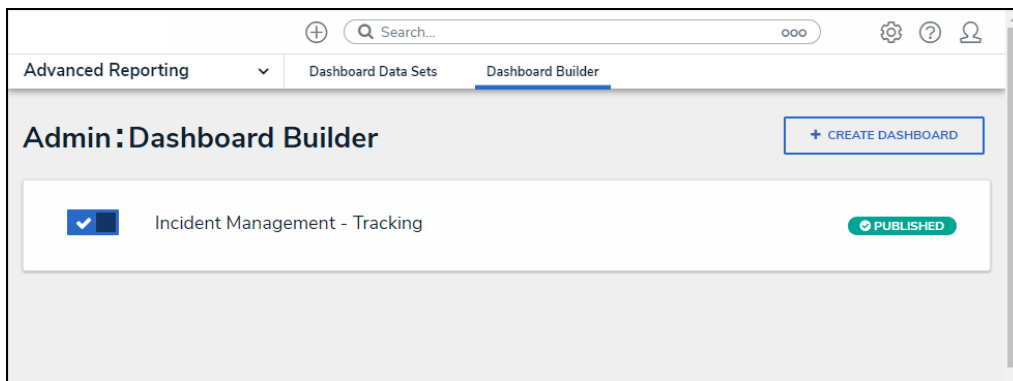
*Toggle Switch*

2. A **Confirmation** pop-up will appear, indicating that when the Dashboard is published, it is available to embed in an Activity. Embedding a Dashboard in an Activity makes the Dashboard available to other users within the system.



*Confirmation Pop-up*

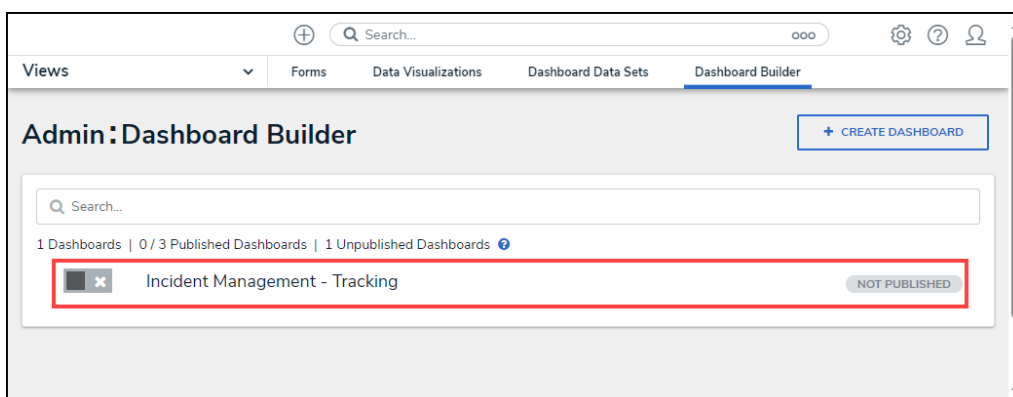
2. Click the **Yes** button to publish the Dashboard.



*Published Dashboard*

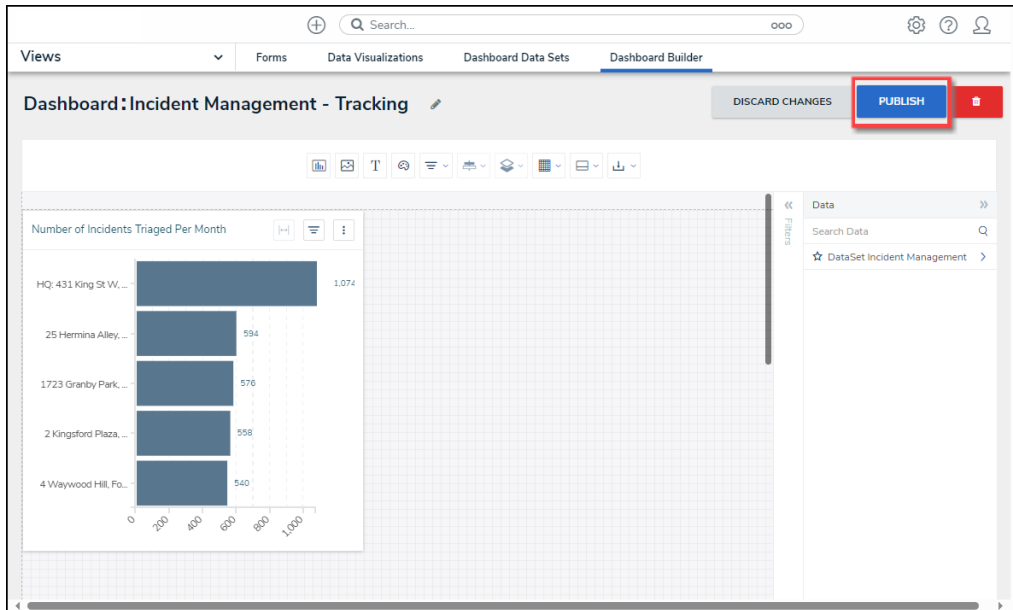
## Alternate Method

1. From the **Dashboard Builder** screen, click on the **Dashboard's Name**.



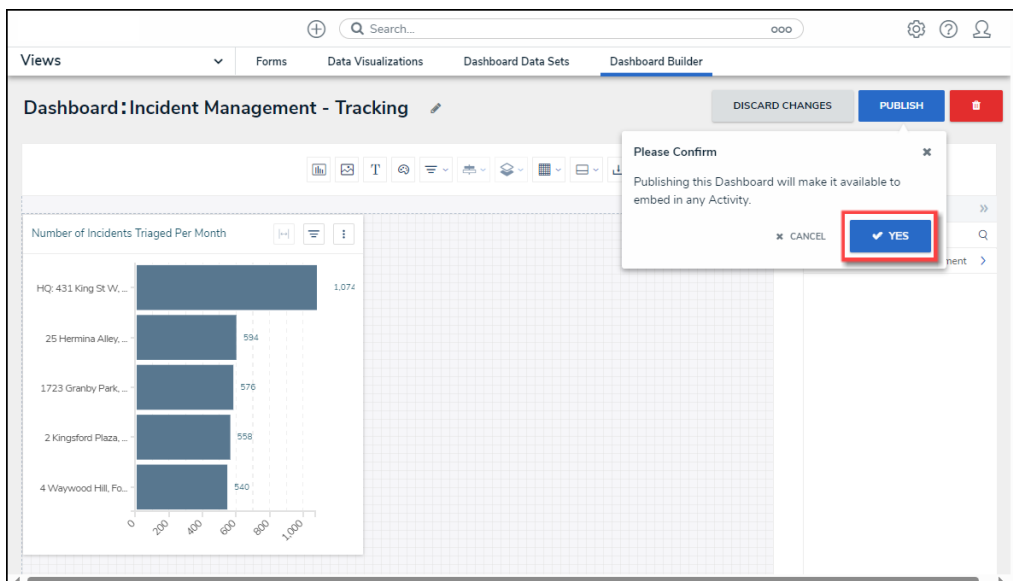
*Dashboard's Name*

2. From the **Dashboard** screen, click on the **Publish** button.



*Publish Button*

3. From the **Confirmation** pop-up, click the **Yes** button to Publish the Dashboard.



*Yes Button*

4. Refresh the **Dashboard** screen. The **Status** indicator will now read Published instead of Not Published.