

Create a Confidential Login

Last Modified on 02/10/2023 11:54 am EST

Overview

An Administrator must create a Confidential Portal Login before you can allow external and occasional stakeholders access to the **Confidential Portal**.

An Administrator must create a non-administrative user account for the login, and assign it to a role with access to the appropriate object type(s) and activity before they can create the Confidential Portal Login.

User Account Requirements

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

Required Information/Setup

For more information on Confidential Portal Submissions, please refer to the Confidential Portal Submissions article.

Confidential Portal Submissions

To Edit or Delete a Confidential Portal login, please refer to the Edit or Delete a Confidential Login article.

• Edit or Delete a Confidential Login

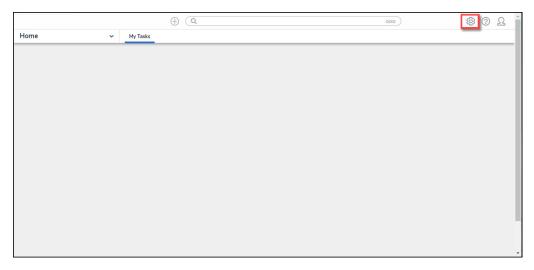
An Administrator must create a non-administrative login for use with the Confidential login, please refer to the Create a New User article.

Create a New User

Navigation

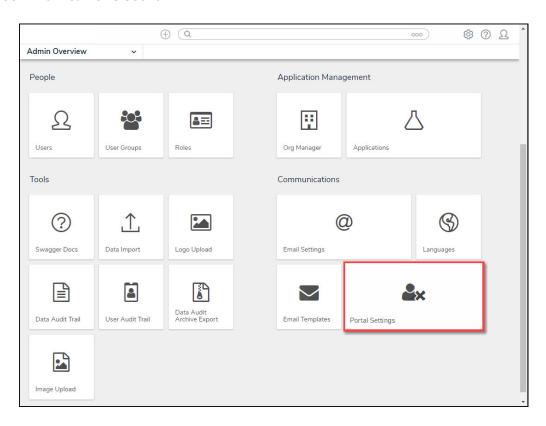
1. From the *Home* screen, click on the **System** icon.





System Icon

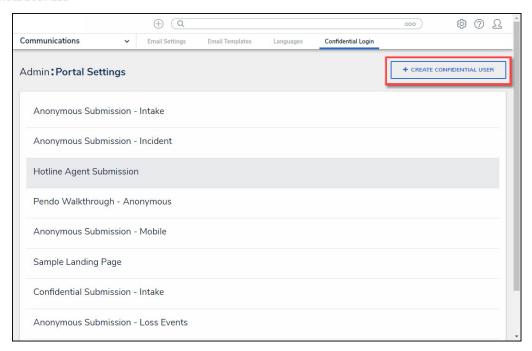
2. From the *Admin Overview* screen, click the **Portal Settings** tile on the *Communications* section.



Portal Settings Tile

3. From the *Portal Settings* screen, click the + Create Confidential User button.



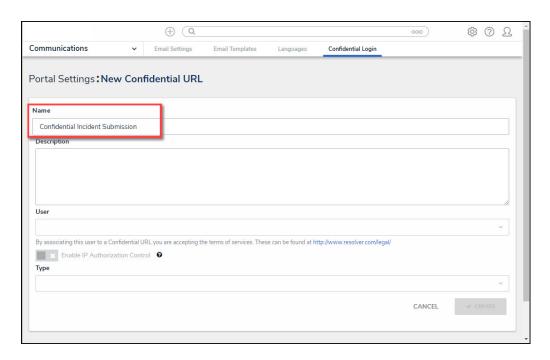


+ Create Confidential User Button

Create a Confidential Login

An Administrator must create a non-administrative user account for the login, and assign it to a role with access to the appropriate object type(s) and activity before they can create the Confidential Portal Login. For more information, please refer to the Create a New User article.

1. From the New Confidential URL screen, enter a login name in the Name field.



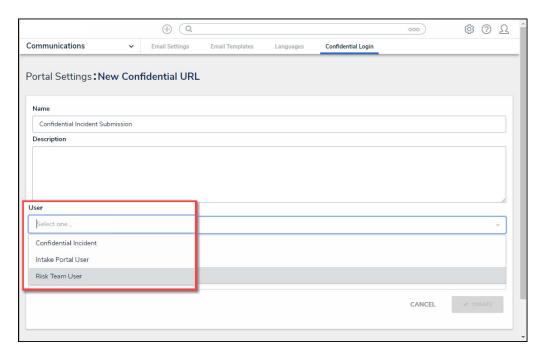
Name Field

2. (Optional) Enter a login description in the Description field. This description will appear



below the login's name on the **Confidential Login** screen.

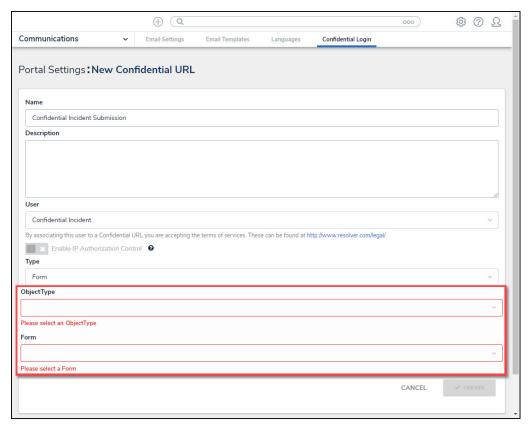
3. Select a non-administrative account from the **User** dropdown menu.



User Dropdown Menu

- 4. **(Optional)** Click the Enable IP Authorization Control toggle switch to restrict who can access this URL (based on the entries in the IP allow list). The toggle switch will be greyed out if IP authorization control is not enabled for the Org. For more information, please refer to the IP Authorization Control article.
- 5. Select one of the following **Type** options from the dropdown menu:
 - Form: The Form type displays a configurable form only.
 - Object Type: Select an Object Type from the Object Type dropdown list. The
 Object Type dictates which Forms will be available to select on the Forms
 dropdown menu.
 - **Form:** Select a **Form** from the **Form** dropdown menu. The **Form** selected will appear when access the Confidential Portal.

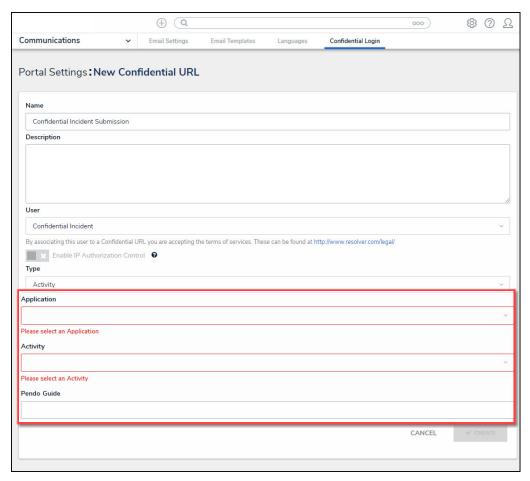




Form Additional Fields

- Activity: The Activity type displays the actions and views within an activity.
 - Application: Select an Application (e.g., IT Risk Management) from the Application dropdown list. The Application dictates which Activities will be available to select on the Activity dropdown menu.
 - Activity: Select a Activity from the Activity dropdown menu. An Activity is the
 part of an application where users can create, edit, and view data. The Activity
 selected will appear when access the Confidential Portal.
 - (Optional) Pendo[®] Guide:

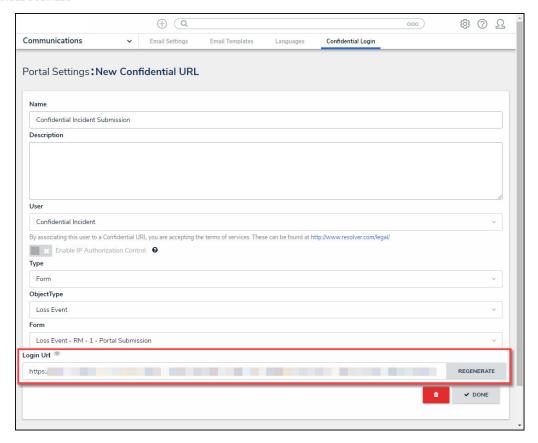




Activity Addition Fields

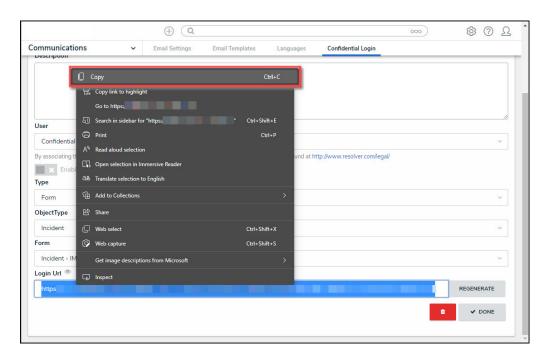
Click the Create button to save your changes, the New Confidential URL screen will refresh
and the system will generate the confidential Login URL. The Login URL field is a readonly field.





Login URL Field

- 7. **(Optional)** Click the **Regenerate** button to create a new Login URL if you have edited any of the field on the **New Confidential UR**L screen, or for security reasons.
- 8. Using your cursor, highlight the **Login URL** and press the **Right** mouse button to select the **Copy** option from the **Context Menu**.



Context Menu



9. Paste the **Login URL** in an email or document to send to a Submitter.