

# **Resetting Multi-Factor Authentication**

Last Modified on 09/04/2024 11:05 am EDT

#### **Overview**

If a user loses access to their authenticator app (e.g. mobile phone is lost) or over-writes their account credentials accidentally (i.e. adds account for Sandbox environment), an Administrator can reset multi-factor authentication (MFA) for the end user either through the *User Management* screen or API (Swagger).

#### **User Requirements**

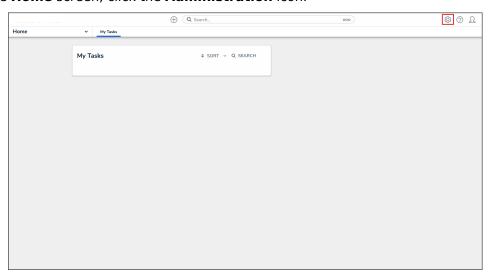
Only Administrators can reset MFA for users on their Org.

### **Related Information/Setup**

Please refer to the Multi-Factor Authentication Setup article for more information on setting up users with MFA.

# Resetting Multi-Factor Authentication through User Management

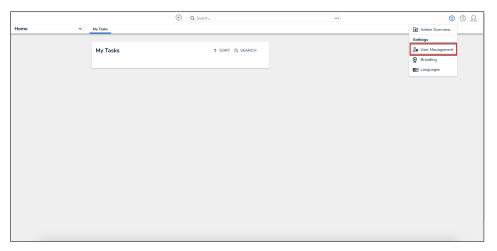
1. From the *Home* screen, click the **Administration** icon.



Administration Icon

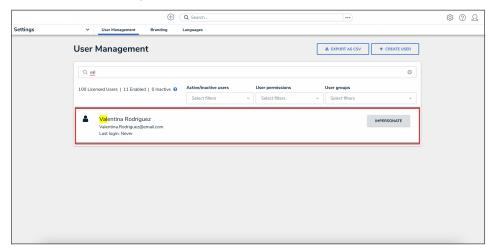
2. From the Administrator settings menu, click **User Management**.





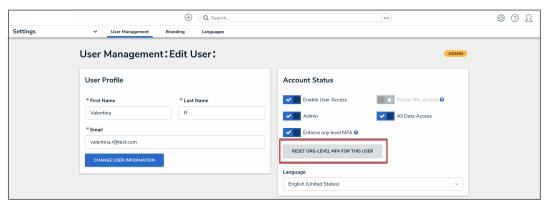
Administrator Settings Menu

3. Search the name of the user you want to reset MFA for and click their name.



User Name

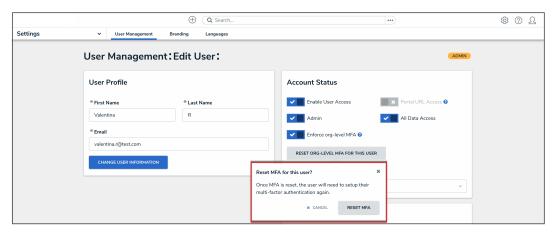
4. From the *User Management: Edit User* screen, under the **Account Status** section, click the **Reset Org-Level MFA For This User** button.



Reset Org-Level MFA For This User Button

5. From the **Reset MFA for this user?** pop-up, click the **Reset MFA** button to confirm.

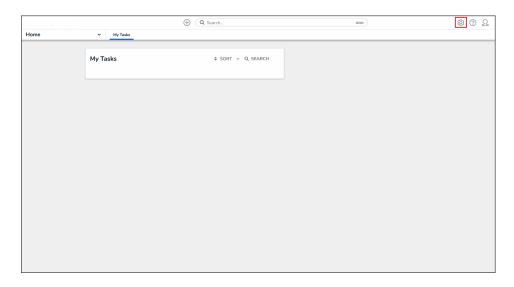




Reset MFA For This User? Pop-up

## Resetting Multi-Factor Authentication through Swagger

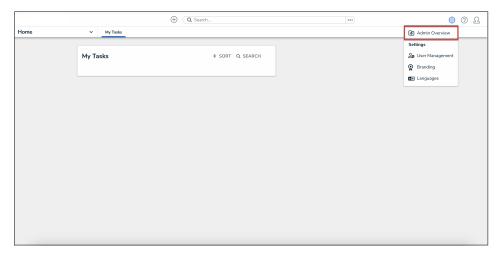
1. From the *Home* screen, click the **Administration** icon.



Administration Icon

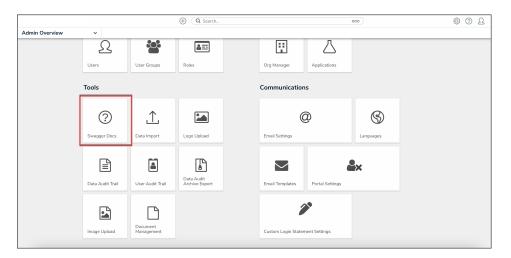
2. From the Administrator settings menu, click **Admin Overview**.





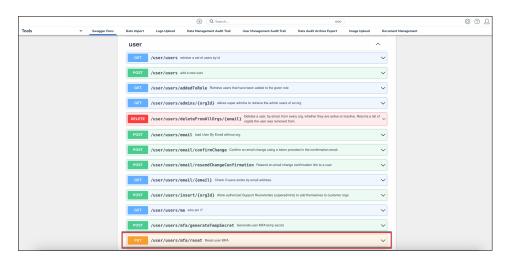
Administrator Settings Menu

3. From the *Admin Overview* screen, click the **Swagger Docs** tile under the **Tools** section.



Swagger Docs Tile

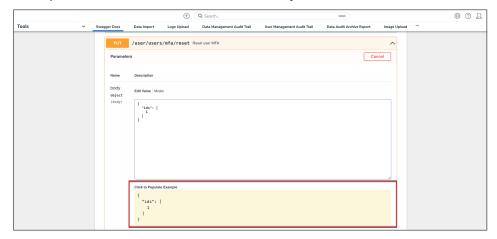
4. From the *Admin: Help* screen, click the **user** topic to expand the list of endpoints and click **Put** /**user**/**users**/**mfa**/**reset** to open the parameters.



API Endpoint

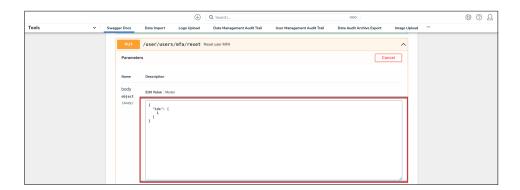


5. Click the example value to load the call into the body.



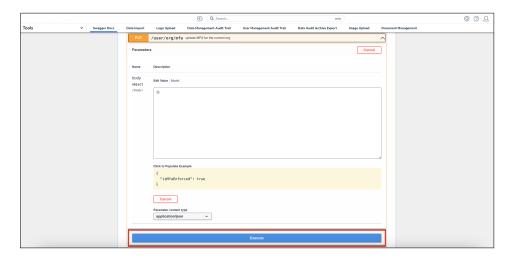
Example Value

6. In the body section, replace the **value 1** with the user ID. For information on how to retrieve a user ID, click here.



User ID Value

7. Click the **Execute** button to execute the API call.



Execute Button