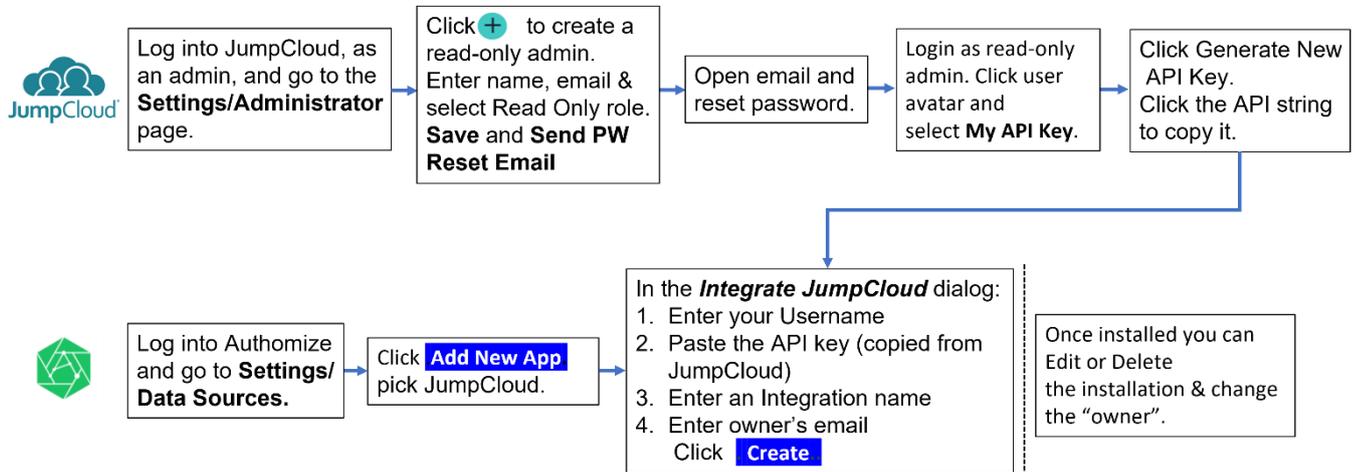


# Integrating JumpCloud with Authomize

JumpCloud can be integrated with Authomize so that Authomize can pull information about identities, groups and apps that are connected to JumpCloud.

## JumpCloud integration workflow



## Installation

1. Log into your JumpCloud as an admin:

**jumpcloud**  
**Administrator Login**

Email

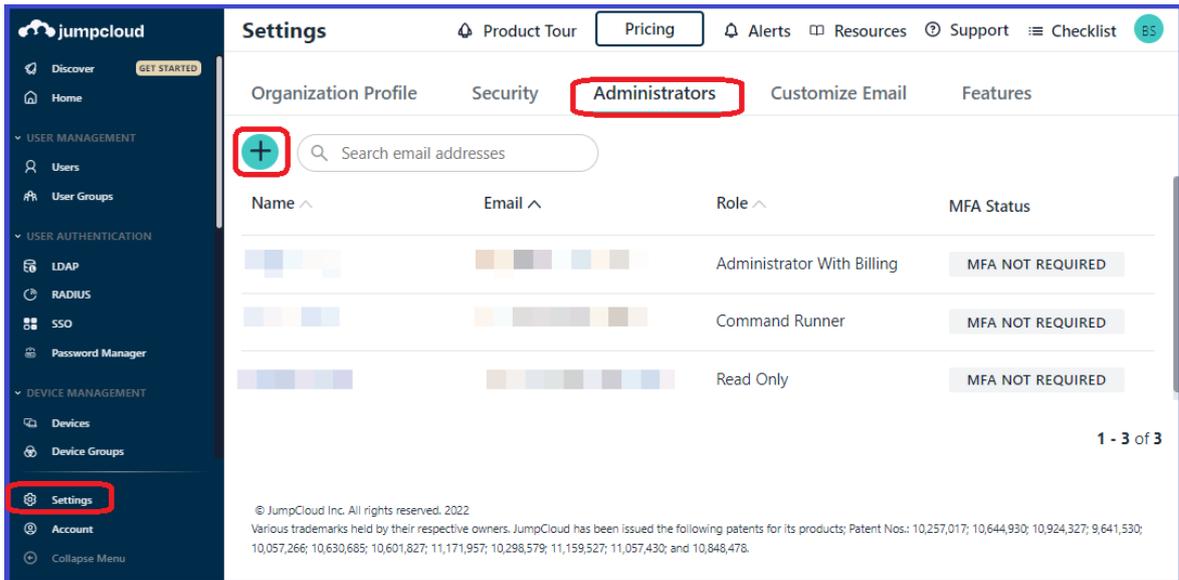
Password

OR

Sign in with Google

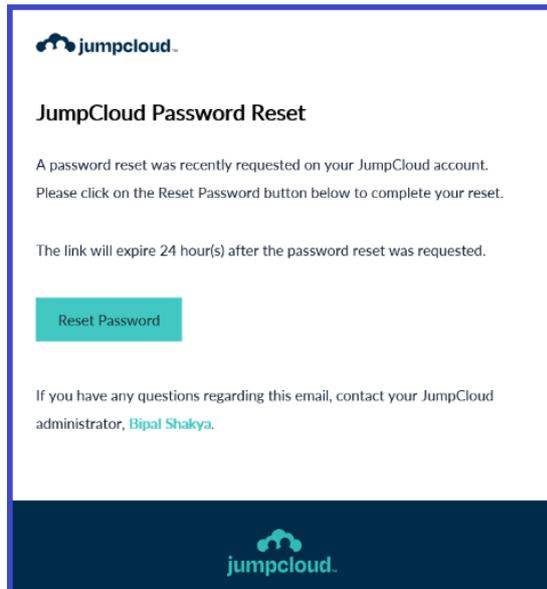
[Reset Administrator Password](#)

- In the JumpCloud **Settings/Administrator** page click the **+** button to open the **Create New Administrator** dialog.



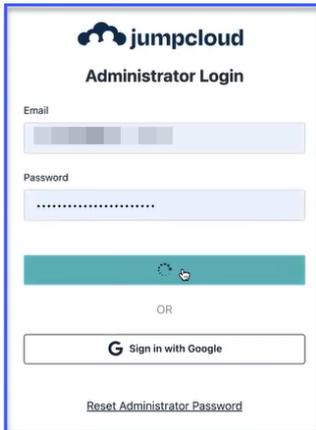
- Fill in the First Name, Last Name and Email Address for the new, Read-Only admin. MFA is not obligatory. **Save** the new admin and **Send Password Reset Email**.

- Check your email for a JumpCloud Password Reset message and click the **Reset Password** button.

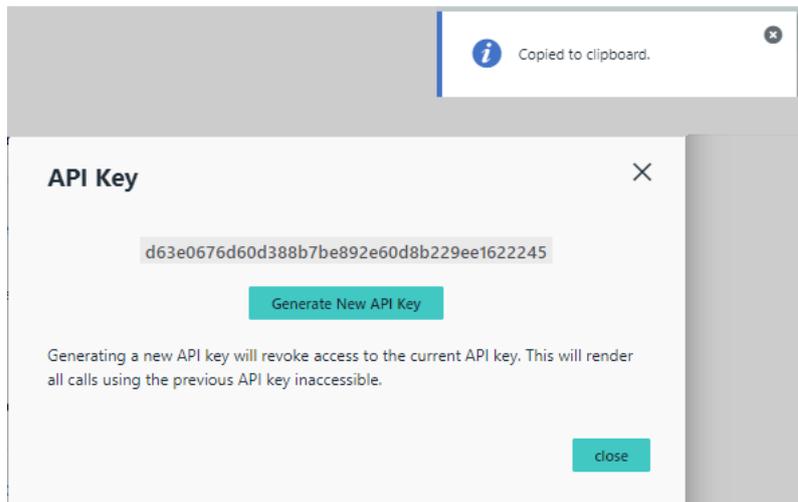
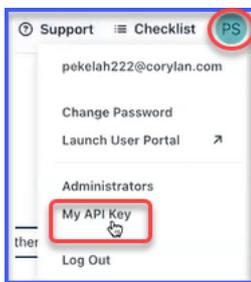


- Enter a new password for your Read-Only admin user.

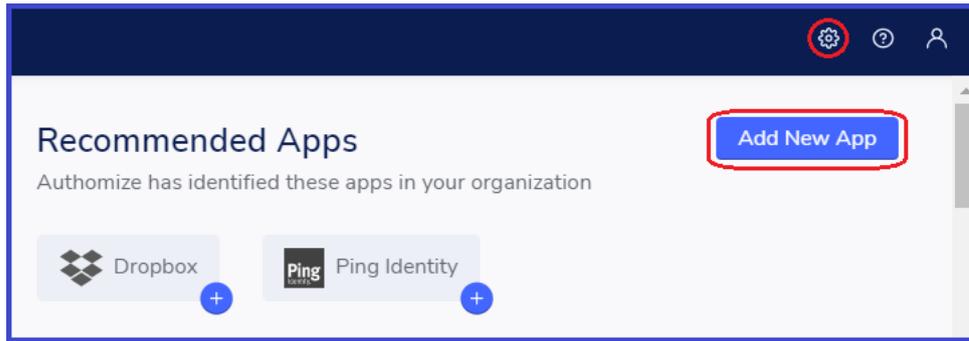
- Logout of JumpCloud as an Admin and re-login as the Read-Only Admin.



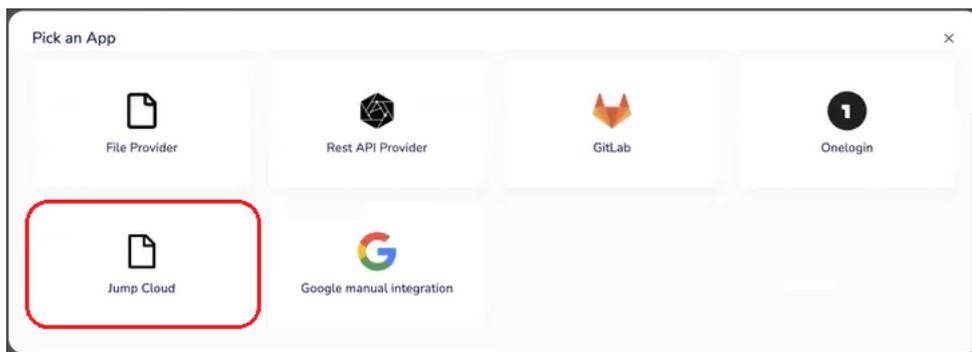
- In JumpCloud, click the user Avatar (●) button on the top-right of the app to open a drop-down menu, and click the **My API Key** option.
- Click the **Generate New API Key** button and then click the API key string to copy it.



9. Open Authomize and click the settings button (⚙️) on the top right.



10. Click **Add New App**.



11. Enter the Username of the read-only admin, and the API key, in the **Integrate JumpCloud** dialog. Also enter an Integration Name and Application Owner's email.

**Integrate Jump Cloud** [Setup Guide](#)

**1. Insert integration details**  
Visit our setup guide for more information

Username \*

API Key \*

**2. Set an integration Name**  
If set, the integration will get a unique name

Integration name

**3. Pick Owner**  
The App Owner is considered the resource owner access review campaigns and security incidents

Contact email \*

🔍 Select user

Cancel **Create**

# What data is collected

- Users
- User Email address
- User Groups
- Admin Users
- Roles (?)
- 
- SSO applications
  - apps connected via SSO)
  - groups with access to applications
  - names of applications
  - logo of applications

## Currently NOT supported

- **LDAP** applications
- **RADIUS** applications