Revoke all apps for Google workspace User with GAT Flow

On-boarding, Off-boarding & Modifying · https://gatlabs.com/knowledge/tech-tips/gat-flow-revoke-all-apps-for-google-workspace-user/

Revoke all apps for the Google Workspace user with GAT Flow

GAT Flow is a Google Workspace user management tool that's part of the GAT+ toolset.

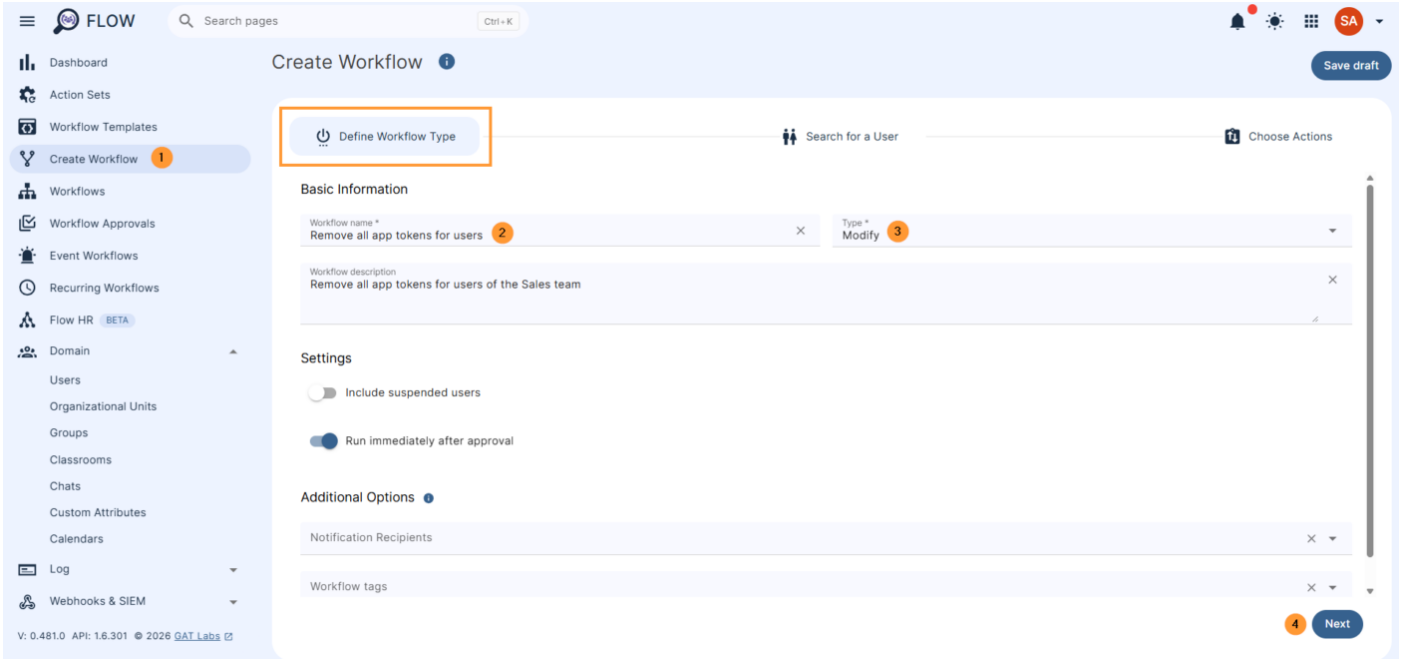
It allows Google Workspace Admins to manage multiple domain user accounts, enabling them to **onboard**, **offboard**, or **modify** domain users.

One of the options for Offboard and Modify in Flow is to remove Google Workspace **accounts access to various applications.**

Define workflow type

Navigate to **GAT Flow → Create workflow**

- **Enter a name** for the workflow
- Select the **type of workflow**
  - **Modify** – modify existing users

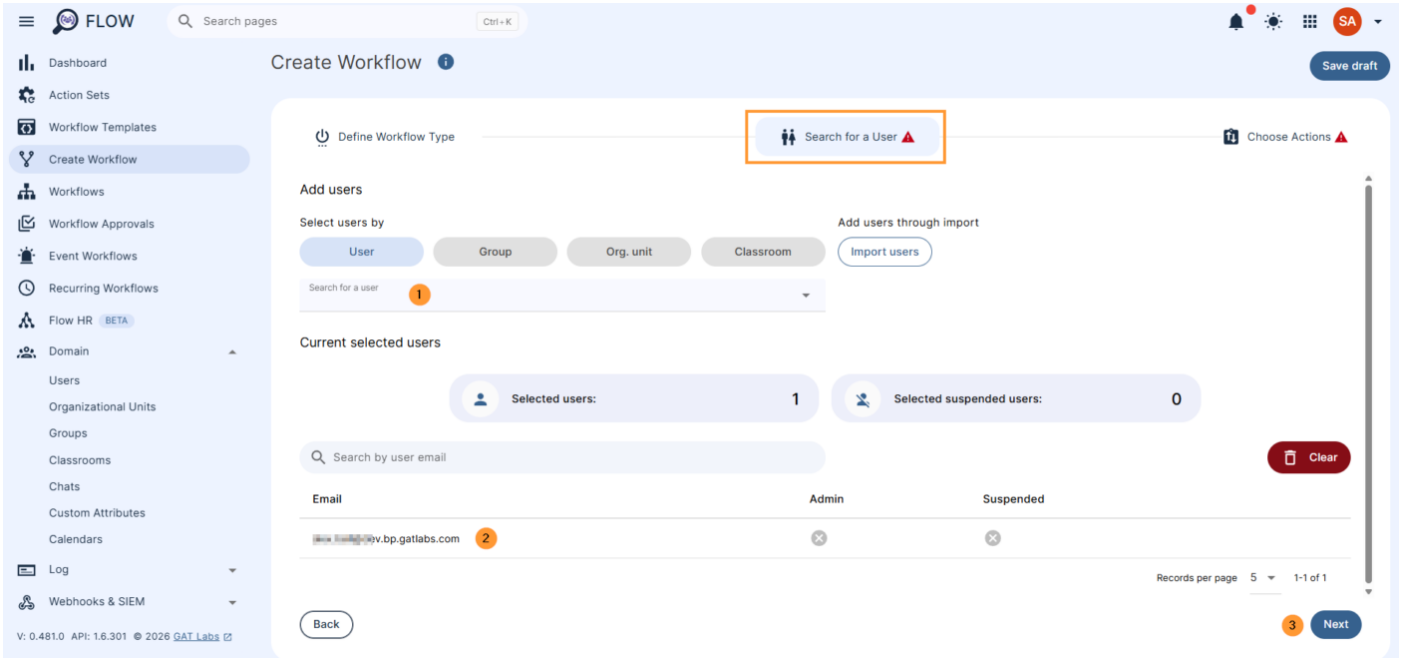


Click on **Next** to proceed

Search for a user

Pick the users whose access needs to be removed from "apps and tokens."

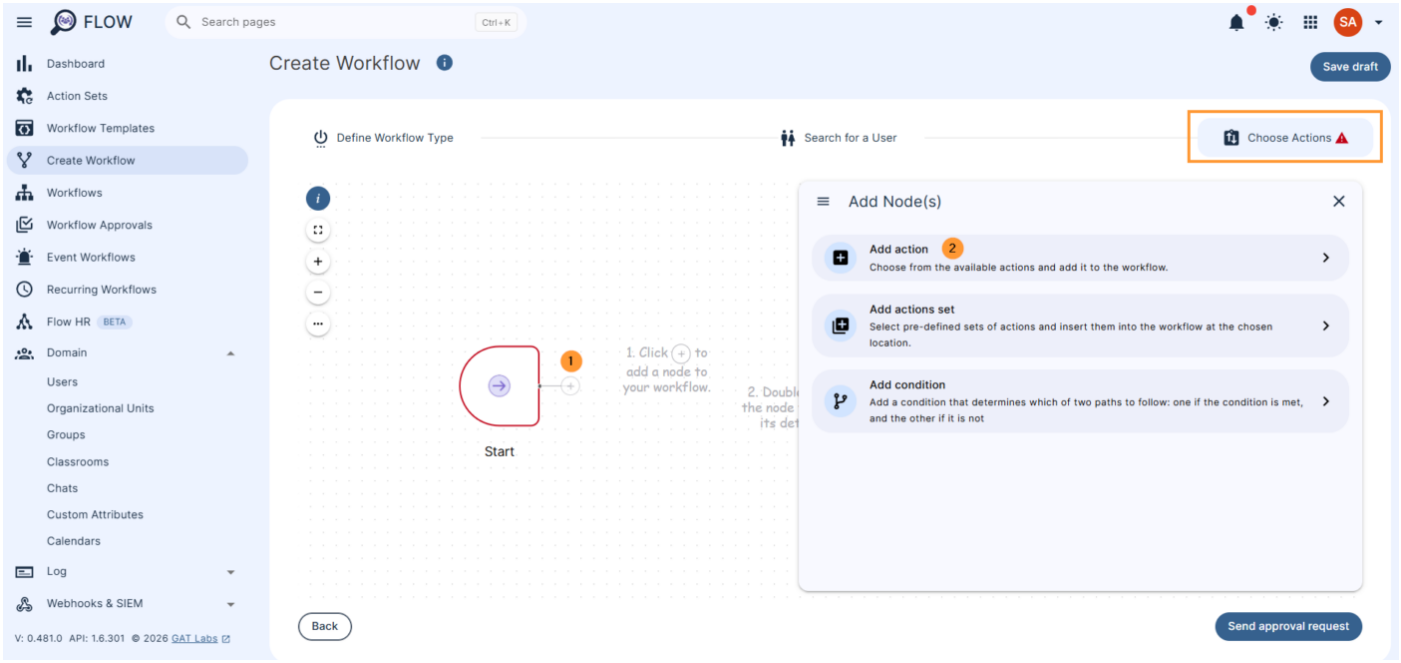
- **Enter user** by selecting a single user, group, or org. unit of users
- Select "**Next**" to proceed



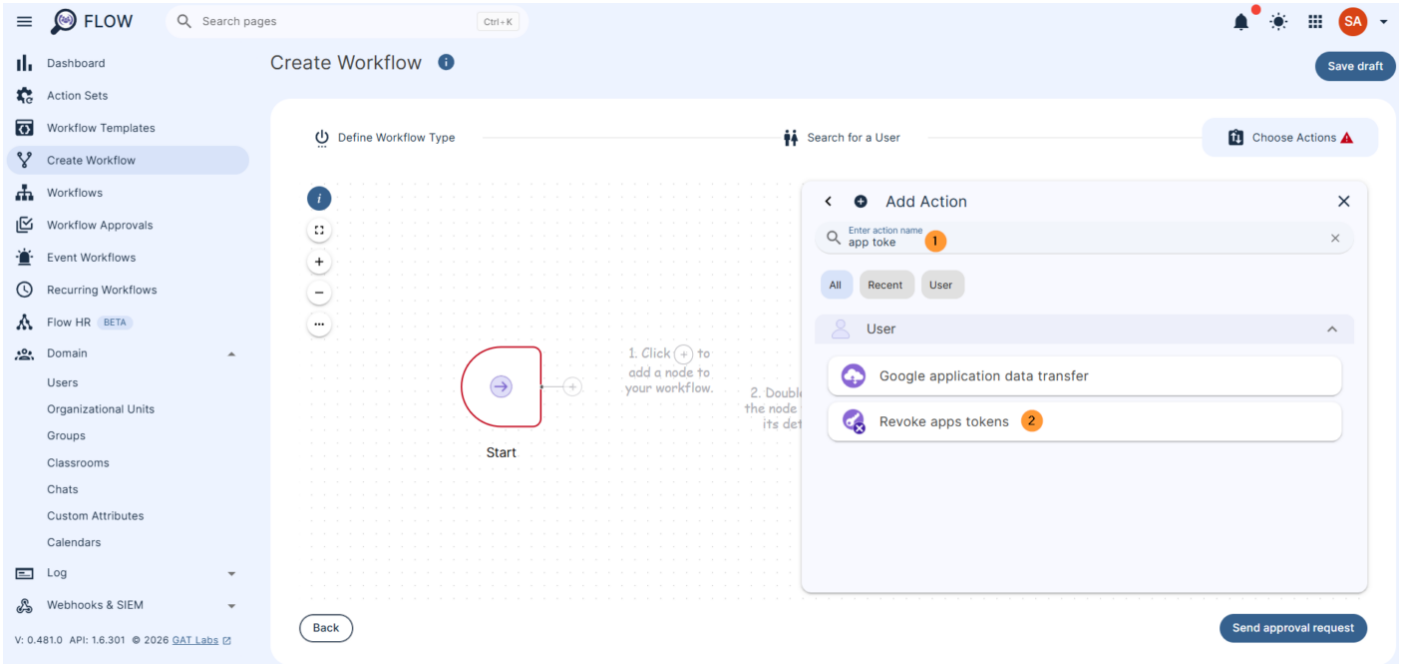
Choose actions

In “**Choose actions,**” pick the action needed, in this case, search for "remove app tokens."

Click on the + button and "add an action."



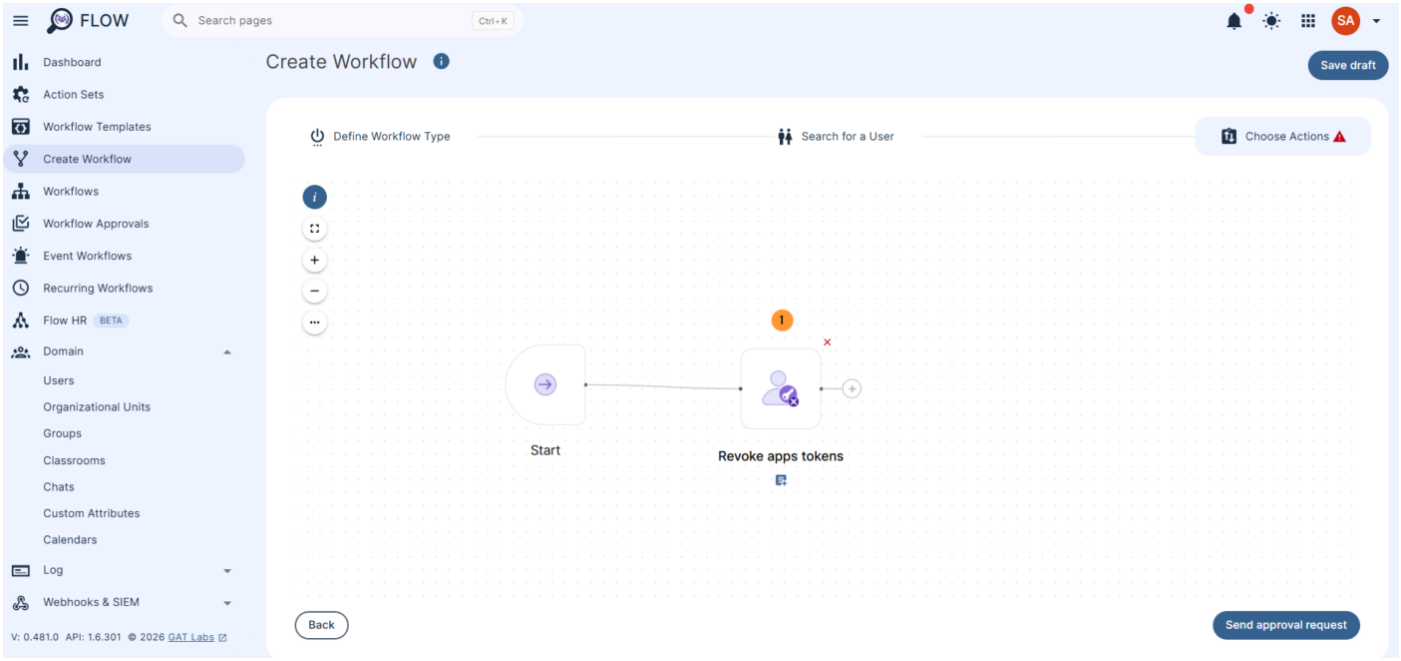
Search and select the action "Remove app tokens."



Double-click on the action, to see more details

This action will delete all access tokens issued by a user for all applications

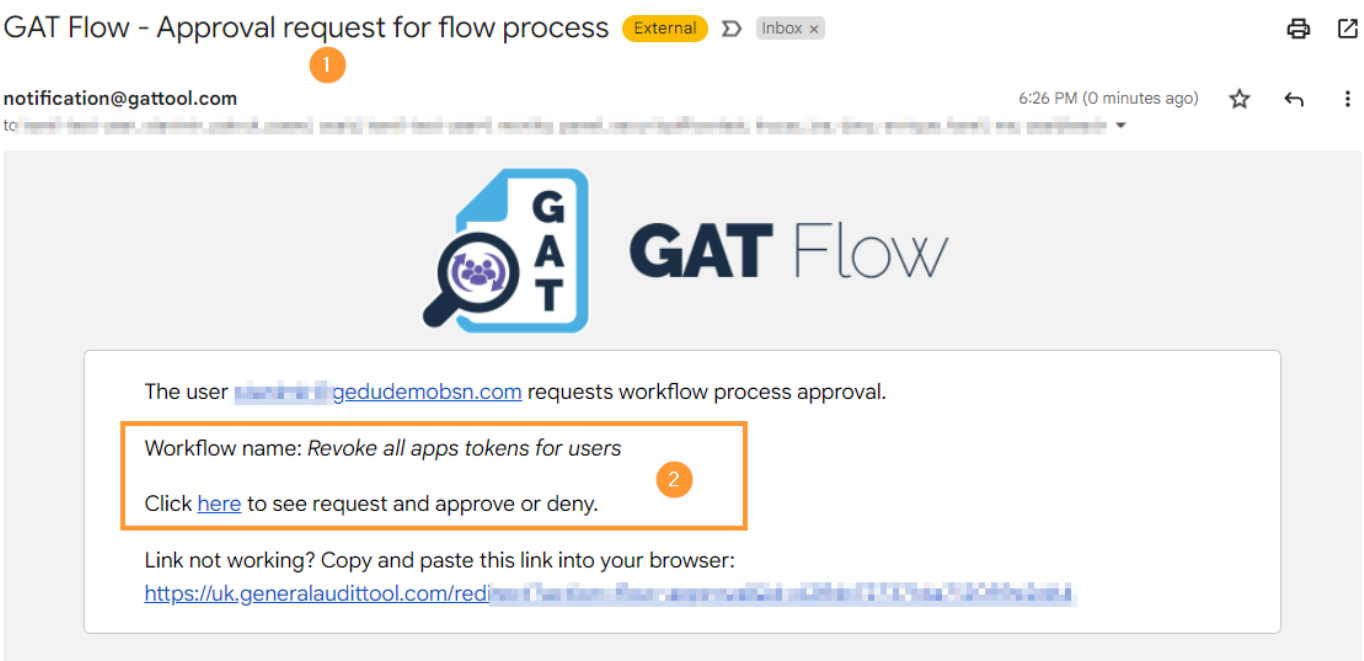
When the options are selected, click on “**Send approval request.**”



Security officer approval

When the request is sent for approval, the **Security officer** has to approve the request.

They will receive an email like the one below.



The officer will be navigated to Flow, where the request can be **approved** or denied.

Result

Once the Security Officer approves the request and the workflow completes successfully:

- **Complete App Revocation:** All access tokens issued by the user for all third-party applications will be completely deleted.
- **Global Account Logout:** The selected users will be instantly logged out of their Google Workspace domain account from **every single device and browser** where they are currently signed in.