GAT Flow: Conditional Workflows for Google Workspace

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GAT Flow is a powerful user management tool for Google Workspace admins.

Admins typically use it to easily **onboard**, **offboard,** and **modify** users across their Google Workspace domain and automate relevant admin tasks.

Conditional Workflows for Google Workspace

Using a **conditional workflow,** you can **specify a condition based on which steps are to be executed or skipped.**

Conditional workflows are available in:

- **Action set** - setting up, as in Action set
- **Create workflow** - create a one-off workflow
- **Event workflow** - create an automated workflow based on different Events occurring
- **Recurring workflow** - create an automated workflow based on the Time period

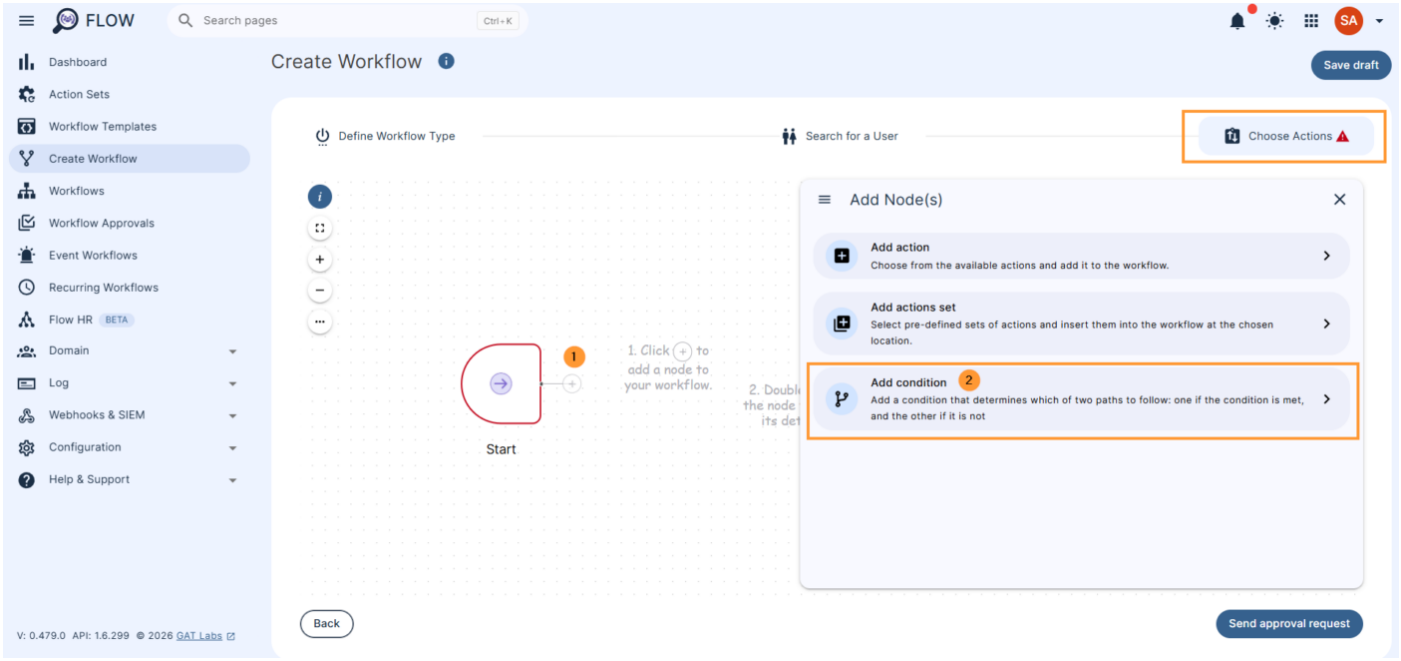
How to use Conditional Workflows?

The conditional workflow is used when you create any type of workflow.

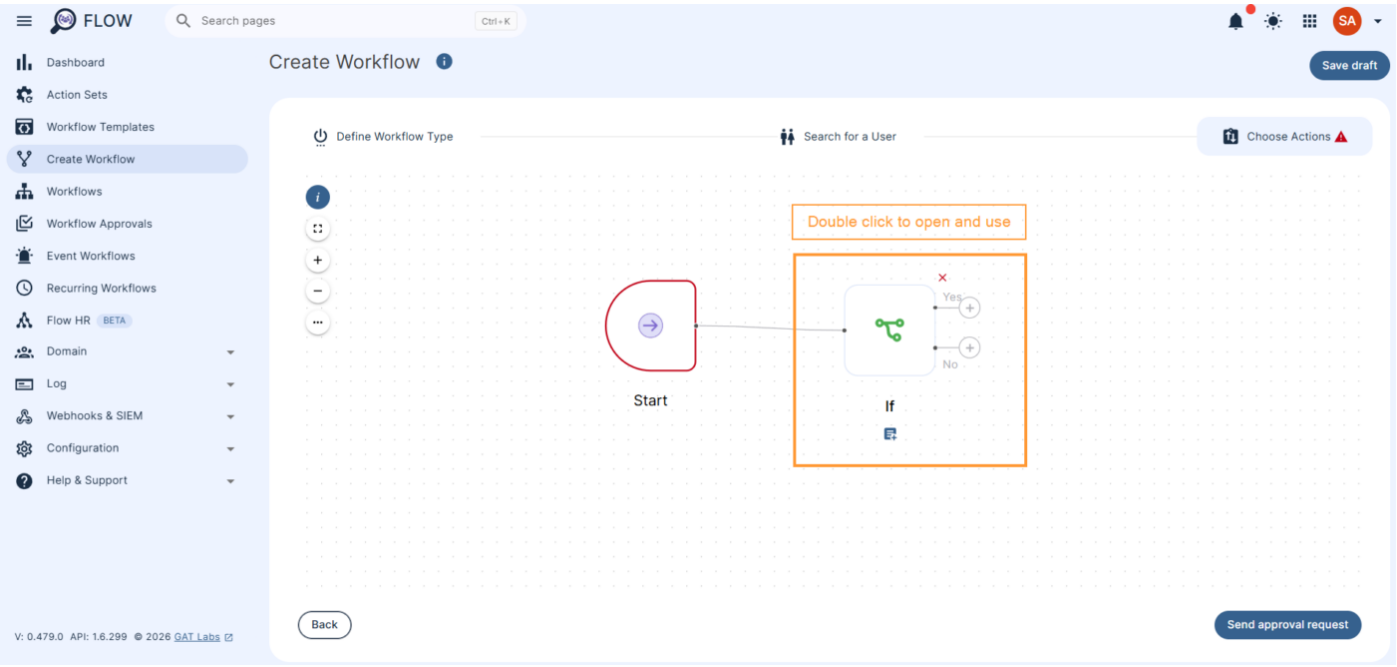
Choose actions

The **condition workflow** can be selected in the Actions tab on every workflow.

In the Choose actions section, click on the **+ button** to add a note, select **Add condition**



When the "condition" is added, double-click to set up the condition.



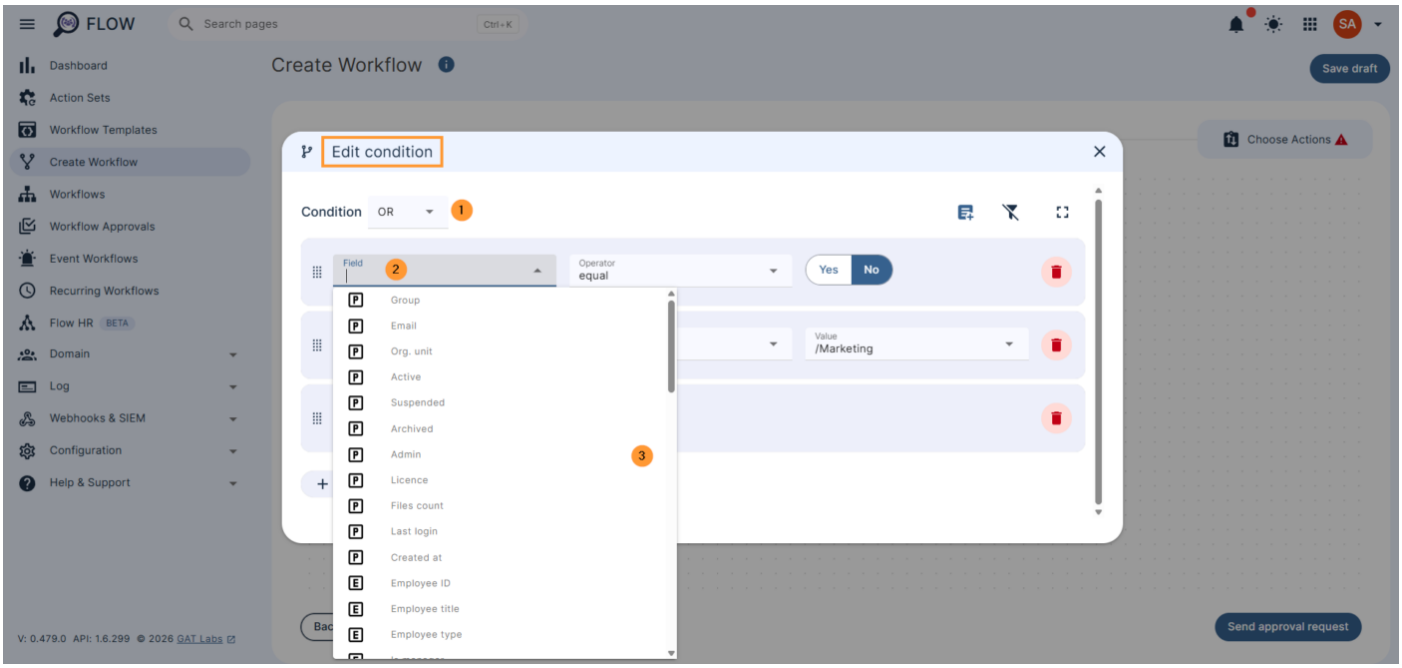
The conditions will be shown; select any of the multiple lists of conditions.

Conditions

Select any of the conditional options and fill in the details. Set up the **condition** to be **AND** or **OR.**

- Group
- Email
- Org. unit
- Active
- Suspended
- Archived
- Admin
- Licence
- Files count
- Last login
- Created at
- Employee ID
- Employee title
- Employee type
- Is manager
- Manager email

- Department
- Cost centre
- Building ID
- Floor name
- Floor section
- Work phone
- User ID - User ID
    - **Custom attributes**
    - Select any of your custom attributes to work as a condition

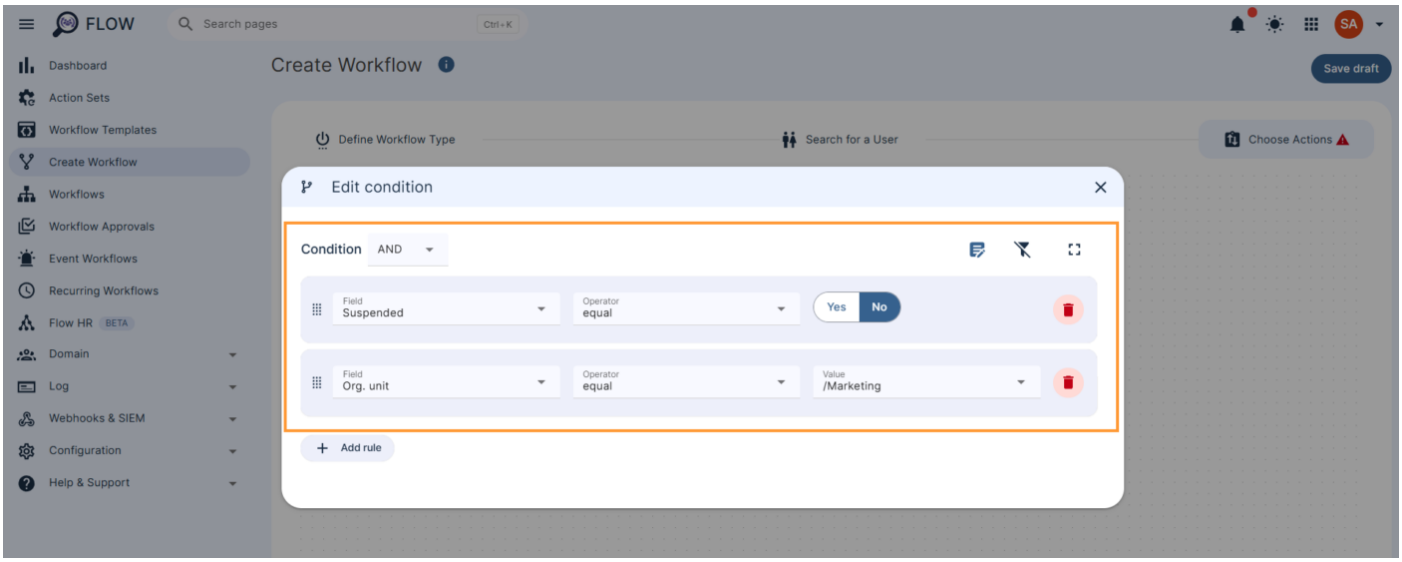


Example

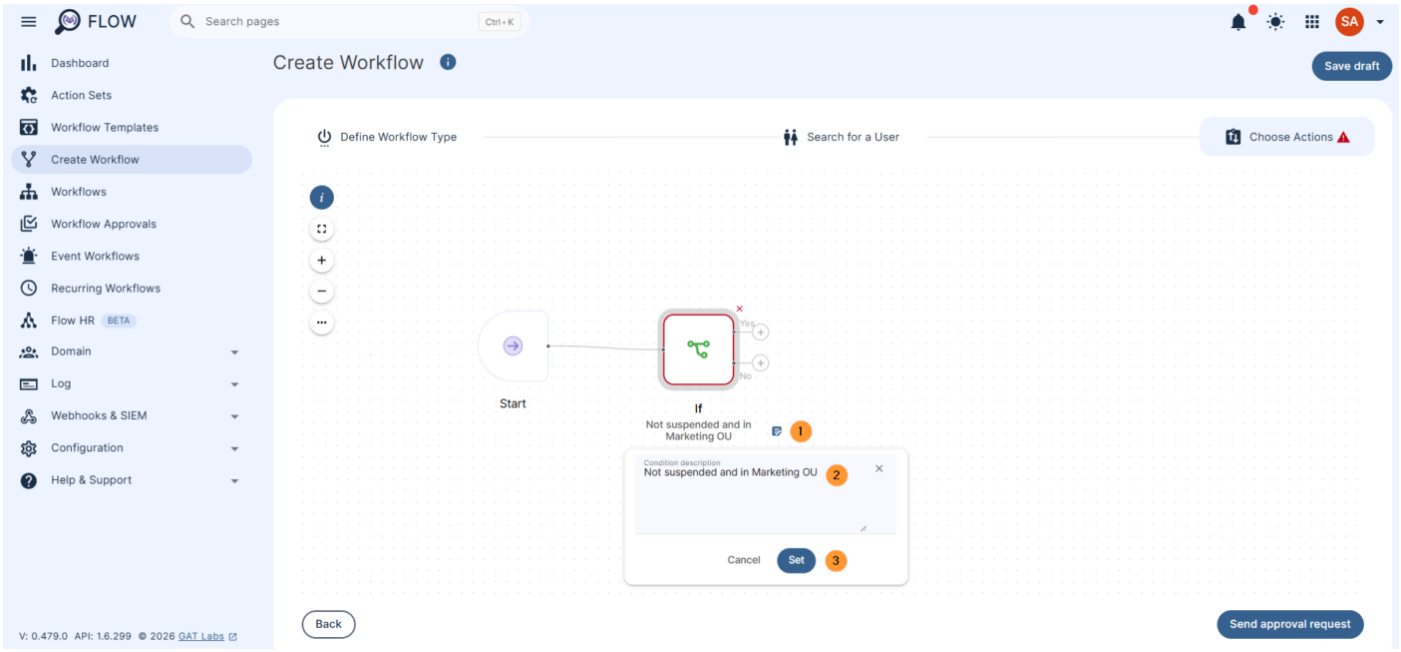
In the condition, you can set up whatever you want to be a trigger condition.

Criteria in which, if met, x action will happen or not.

The condition we select is Suspended equal to No (**not suspended**) and org. unit equal to Marketing

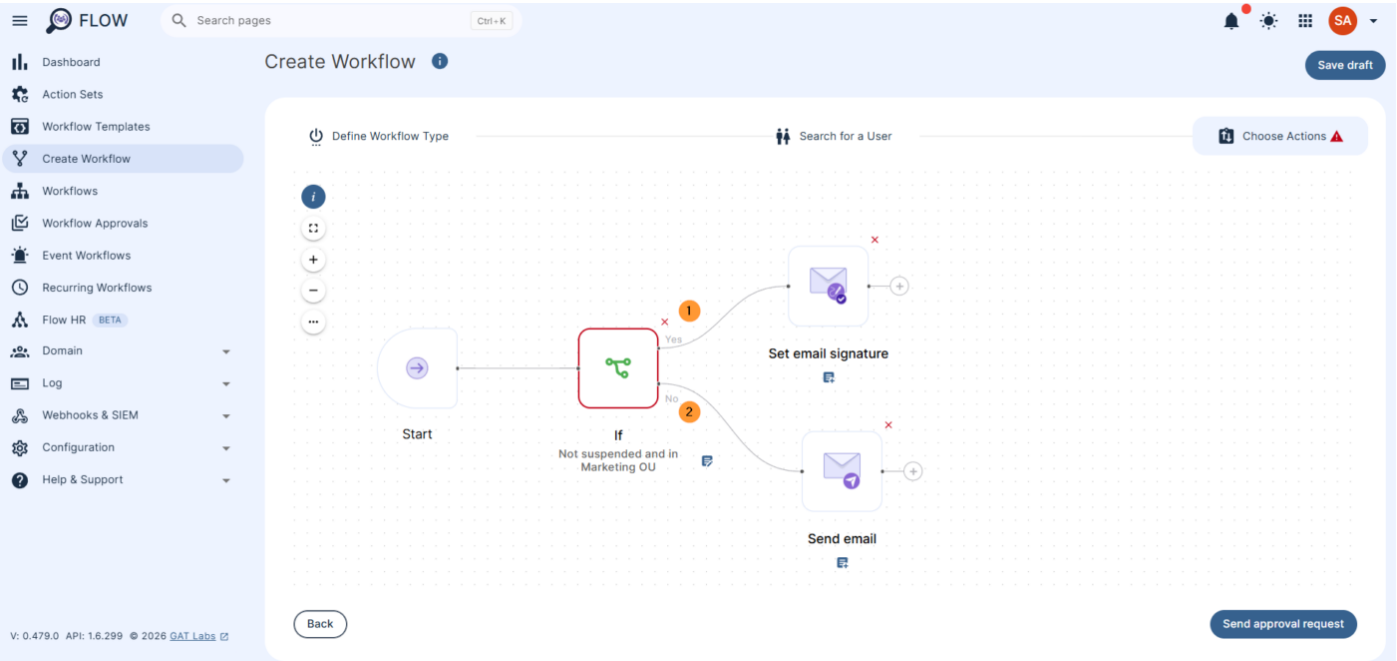


Additionally, add a note to know what is the condition.



Fill in additional action to be triggered based on the Condition set.

Click on the + button for each outcome, if the condition criteria is met (Yes) or not (No).



Conclusion

As a **result** of the workflow, the **outcome of it will be based** on whether the **condition is met or not.**

Integrating conditions into your GAT Flow workflows transforms routine Google Workspace administration into a smart, hands-off operation.

Instead of building separate workflows for different scenarios, conditional logic allows you to house multi-layered processes within a single execution plan.

By leveraging triggers - from suspension status to custom department attributes - you reduce the risk of administrative error, enforce organizational policies automatically, and save valuable IT hours.