

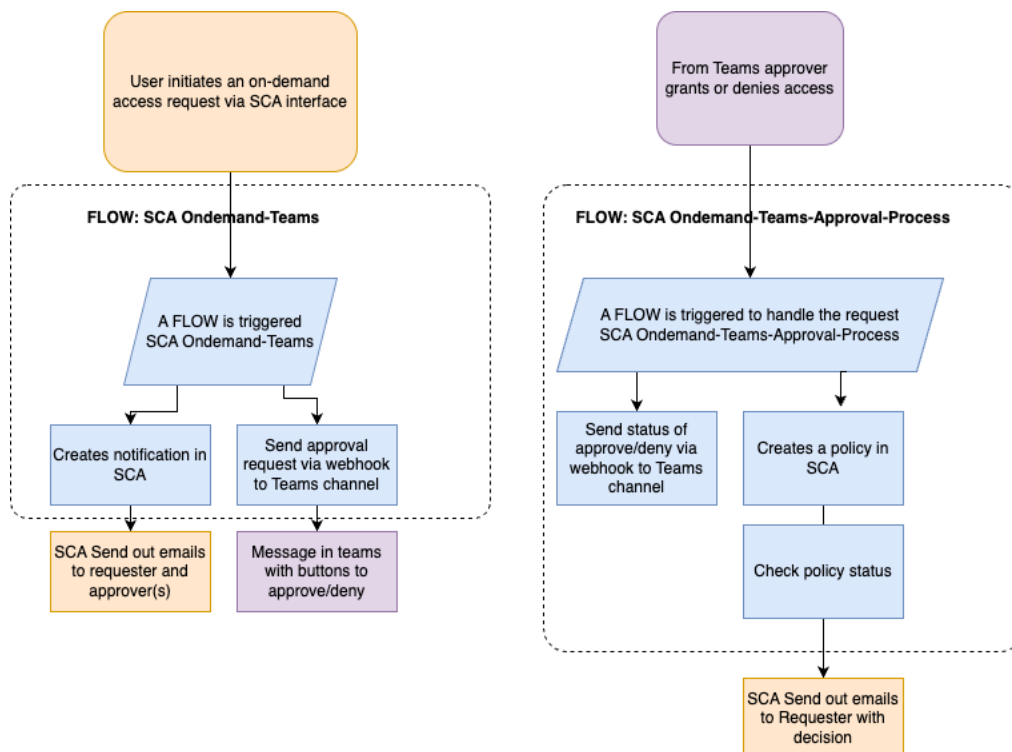
1 SCA TEAMS INTEGRATION

This document describes how to setup an approval process for CyberArk Secure Cloud Access (SCA) on demand access with MS Teams.

1.1 How is the process handled?

- SCA makes use of CyberArk FLOWS, a no-code/low-code platform to automate the workflow.
 - API calls are made to SCA to create policies relevant to the request
 - Teams messages are created via webhook
 - SCA sends out notifications by emails to relevant parties

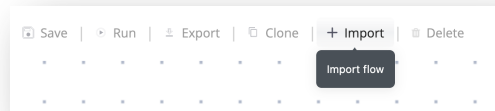
The process goes as follows:



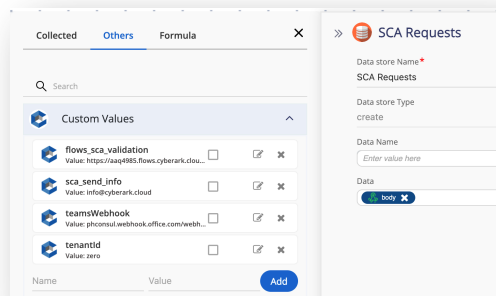
1.2 How to install the FLOWS

1. Import flow SCA Ondemand-Teams.json

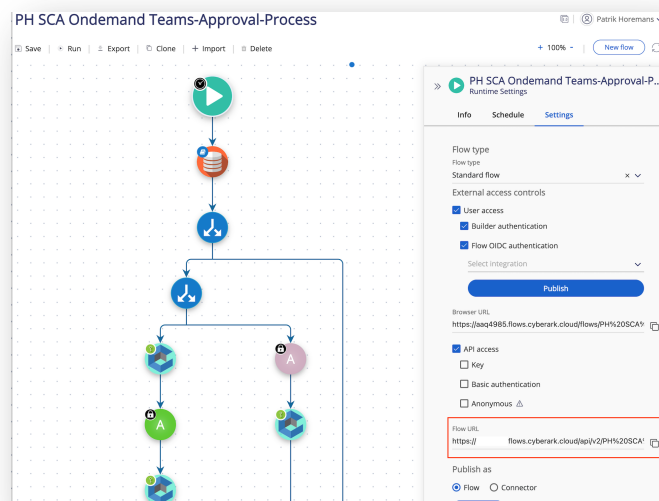
2. Import flow SCA Ondemand-Teams-Approval-Process.json





3. Modify custom values in the flow SCA Ondemand-Teams



- Change the tenantId to your tenant prefix for SCA. Your link will typically be **abcde-sca.cyberark.cloud**. The value you should set will be **abcde**
- Change the teamsWebhook to your webhook that you have setup
- Change the flows_sca_validation to the API endpoint from the other flow: SCA Ondemand-Teams-Approval-Process



- Change the authorization for all the CyberArk related endpoint call on both flows to your authorization. (The black lock  on the nodes should change to a green key )

- i. Note: only do this for the CyberArk endpoints, not for the MS-teams webhooks.

