

# [Action Orchestrator] - How to Import Atomic Adapters/Adapters as Atomic Workflow?

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## Introduction

This document describes how to import the atomic adapters/Adapters as atomic workflow.

## Background Information

As per this document -

<https://docs.cloudcenter.cisco.com/display/ACTIONORCHESTRATOR/Action+Orchestrator+5.0.0>

Support is supposed to provide customers with access/information about the Atomic Adapters or adapters as atomic workflows. Those include Azure, Vmware, Kubernetes, DNAC, UCSD, etc

## How to Import Atomic Adapters/Adapters as Atomic Workflow?

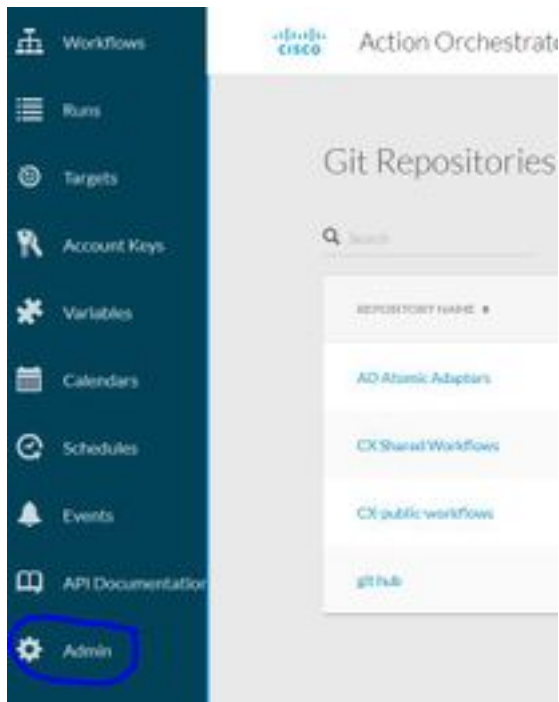
This is the procedure to import the Atomic Adapters. In order to see a recording of this, click here.

[Play recording](#)

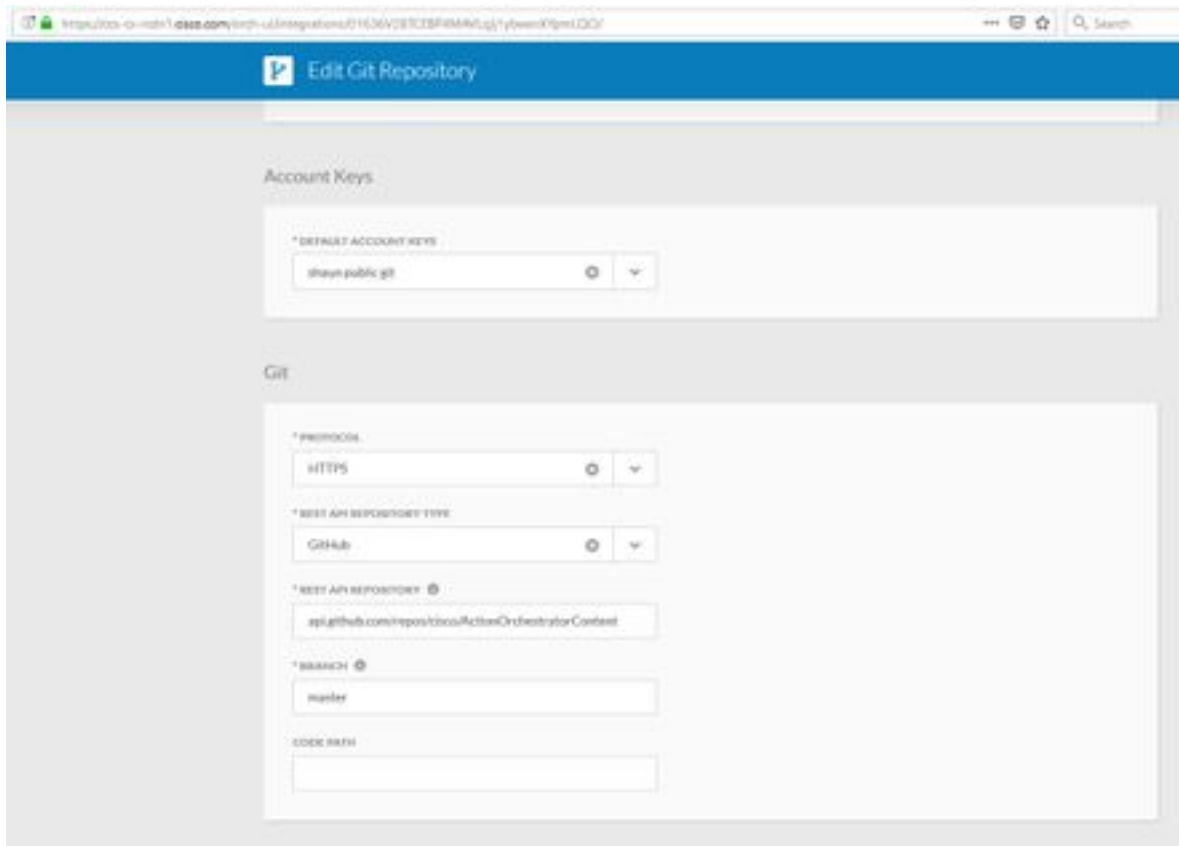
Password: 7NqHgvXV

**Note:** You must be on AO version 5.0.1 or later due to changes in import/export folders.

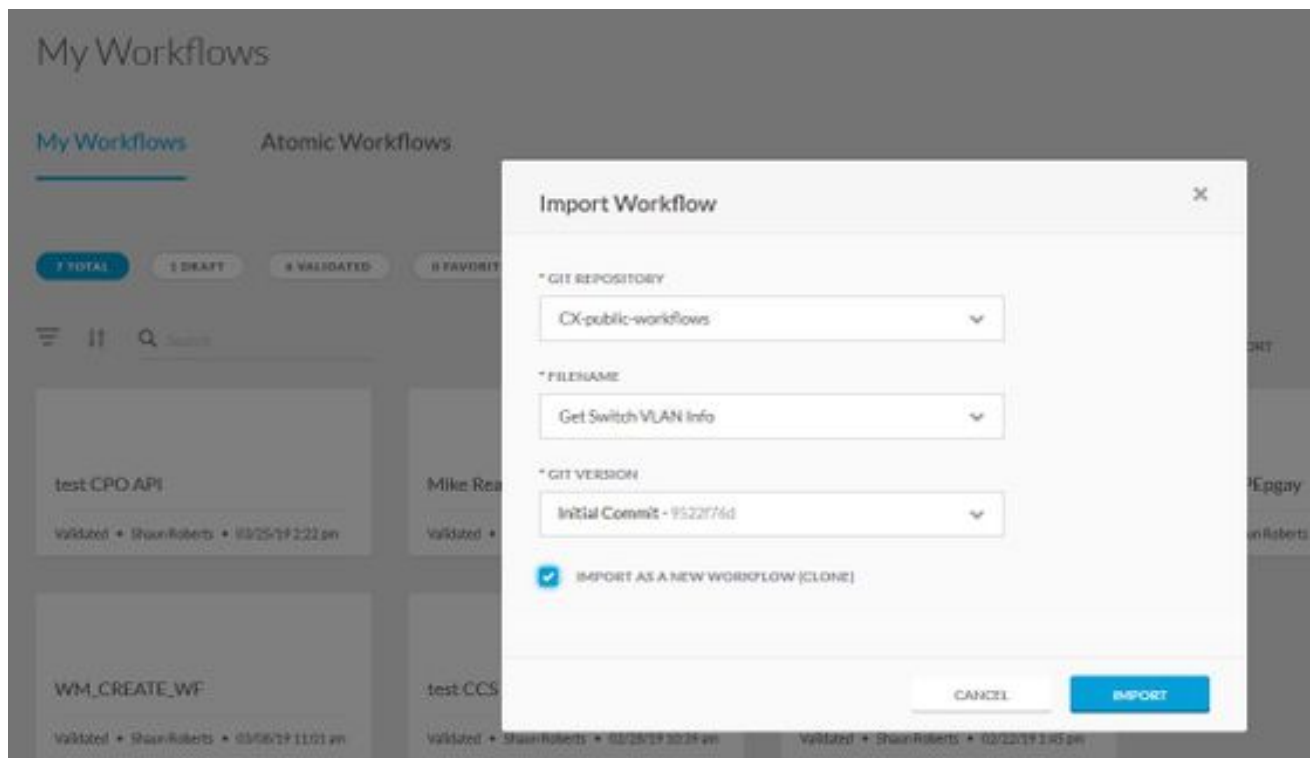
1. Navigate to this git site: <https://github.com/cisco/ActionOrchestratorContent>
2. If you don't have a git user account you need to create one.
3. Open Action Orchestrator and navigate to the Admin page and then click on **Git Repositories** link, as shown in the image.



4. Click on **NEW GIT REPOSITORY**.
5. Give the repo a display name.
6. Under Default Account Keys, click on **NEW** and choose Git Password-Based Credentials.
7. Give the Account Key a display name and then put in the git user and password created in step #2 (if already exists you do not need to create one).
8. For protocol, click on **HTTPS**.
9. For REST API REPO TYPE, select **GITHUB**.
10. In the REST API REPO input put in **api.github.com/repos/cisco/ActionOrchestratorContent**.
11. Leave branch as **main**.
12. You will need to put in a code-path depending on what you wish to use. If you wish to get the Atomic Adapters(like ACI, UCSD, Kubernetes, etc) you should put the code path as /atomic-actions. If you want to get the workflow examples you should put the code path as /workflow-examples. If you want both you will need to create 2 separate git connections.



13. Click **Submit** to create the repo connection.
14. Next import the atomic adapters.
15. Click the Workflow area.
16. Click **IMPORT**.
17. Select the **GIT REPO** just created.
18. Then select the appropriate FILENAME (atomic adapter) to import and select the version wanted.
19. Check the box which says **IMPORT AS NEW WORKFLOW(CLONE)**.
20. Click on **IMPORT**.



21. The workflow imports and then is available for use in the toolbox under Activities.

**Note:** The workflow is imported under the **ATOMIC WORKFLOW** heading in the Workflow area.