

# WorkshopPLUS: Azure Databricks Essentials



## Azure Databricks Workspaces Operations

Template Version: 2.0

### Introduction

During this lab, you will learn how to manage Azure Databricks Workspaces.

### Estimated Time

10 minutes

### Objectives

At the end of this lab, you will be able to:

- Manage Azure Databricks workspaces.

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### Lab: Workspace Operations

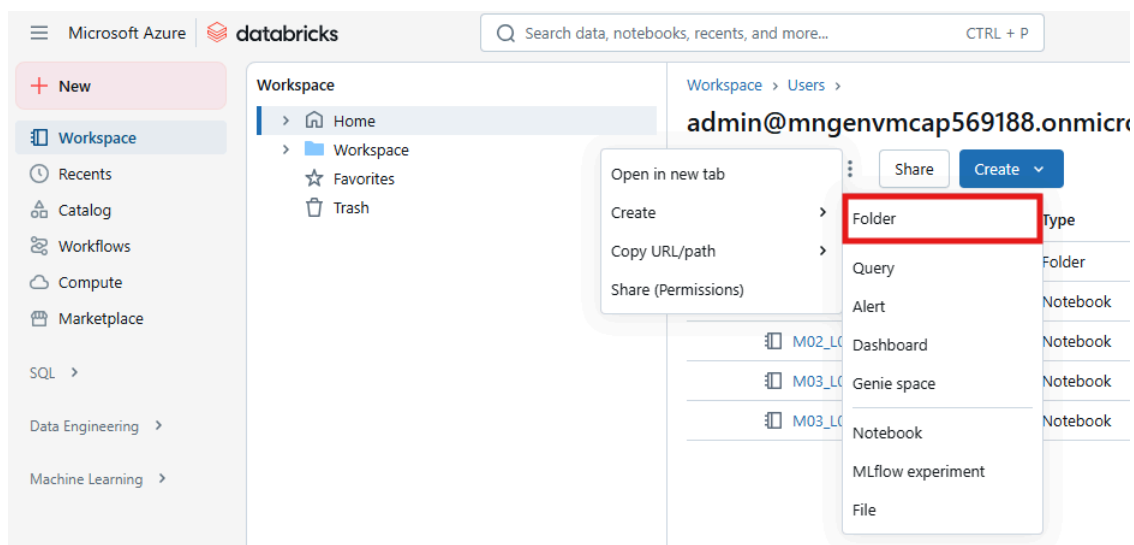
During this lab, you will learn Workspace Operations and management.

#### Exercise 1: Azure Databricks Workspace Operations

##### Tasks: Managing Workspace - Folders

Folders hold everything within the Workspace. This is just like a folder on your desktop or local computer.

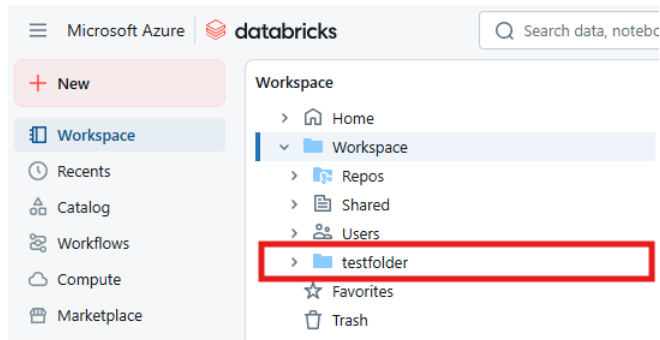
1. To create a folder in your workspace, click on the dropdown button as shown below:



## New Folder Name

CancelCreate Folder

2. Folder will be seen in the workspace pane after it was created.



Folders can contain notebooks, libraries, and other folders.

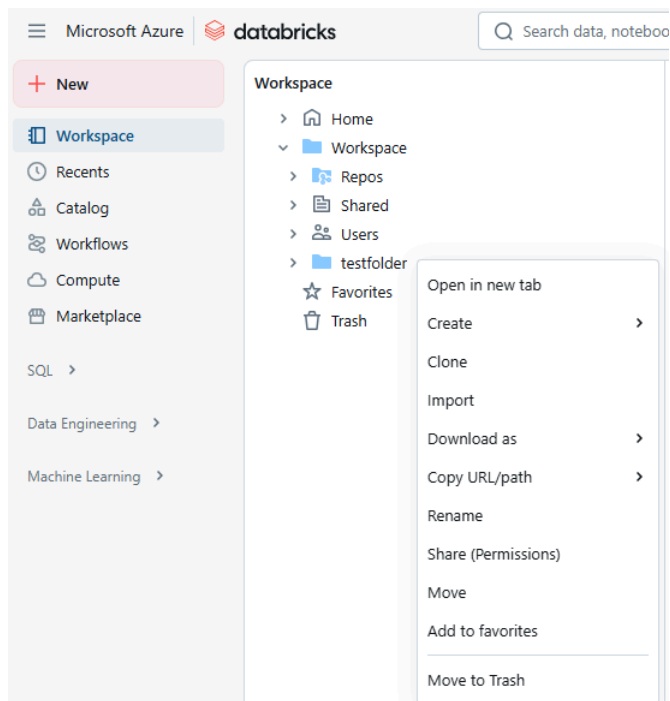
Icons indicate the type of the object contained in a folder.

You can perform actions on the folders by clicking the dropdown button. The actions could be setting permissions on it, renaming, moving etc.

Tasks: Managing Workspace - Objects

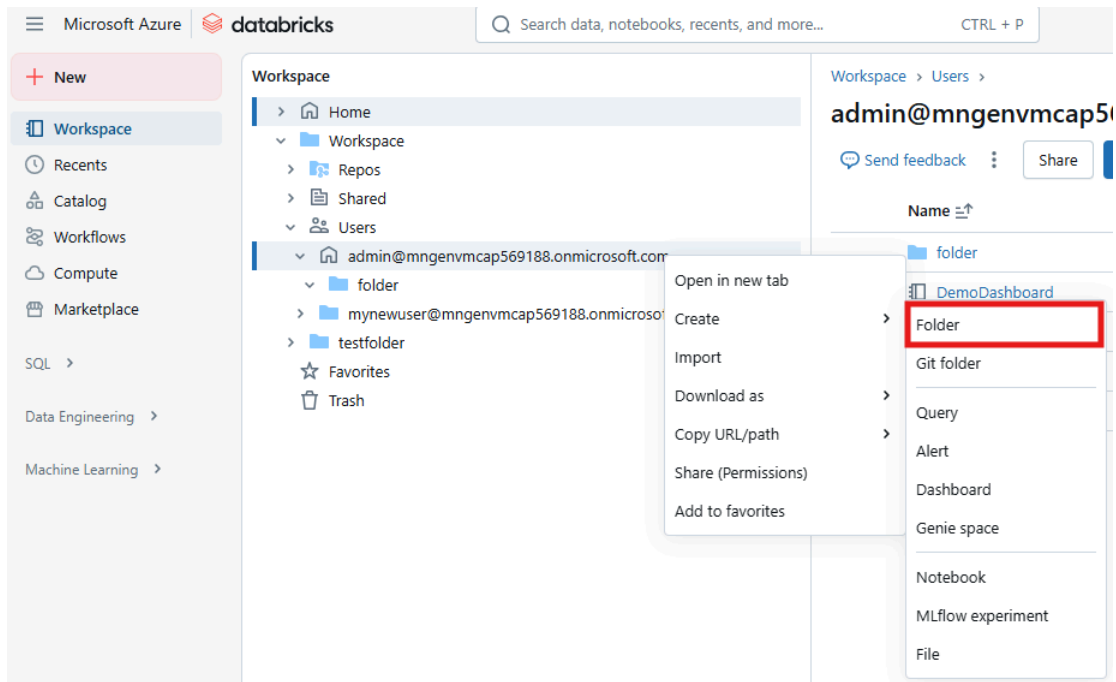
The objects stored in the Workspace are folders, notebooks, and libraries.

1. To perform an action on an object, click the dropdown at the right side of an object.

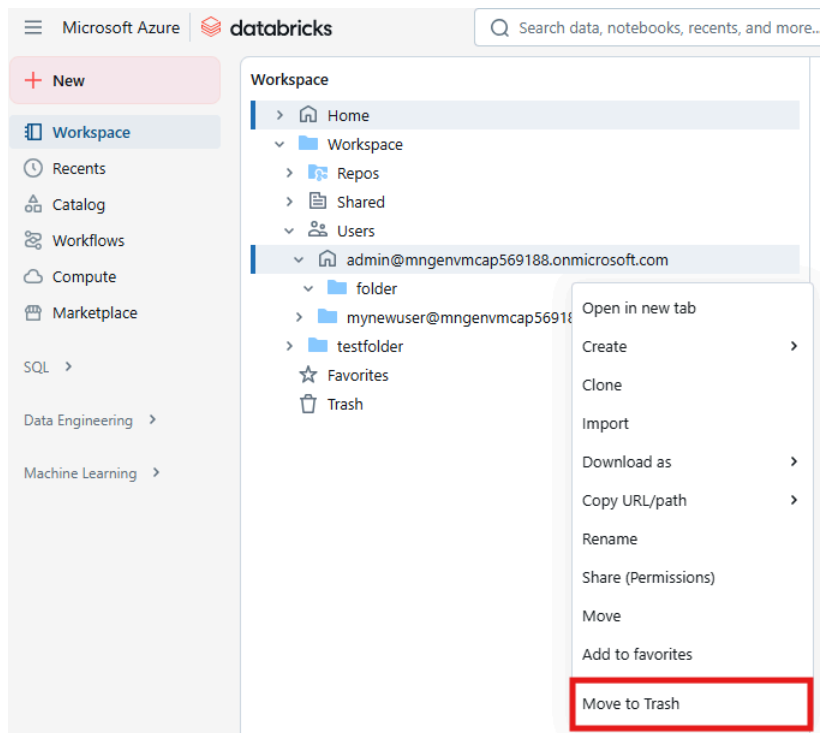


You can perform actions on the objects by clicking the dropdown button. The actions could be setting permissions on it, renaming, moving etc.

**\*NOTE:** To perform activities in point #2 and #3 below, you are required to create a folder within a user, like the following:



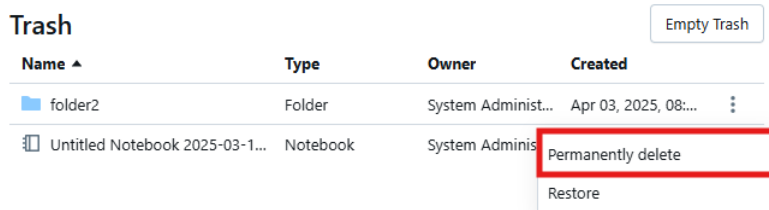
1. To delete a folder, notebook, or library, click the dropdown at the right side of the object and select Move to Trash. The Trash folder is automatically emptied (purged) after 30 days.



2. Delete an object permanently

You can permanently delete an object in the Trash by selecting the dropdown to the right of the object and selecting Delete Immediately.

Click on Users > Click on appropriate user > Click on Trash -> Click on dropdown for the object -> Click on Delete Immediately



Exercise 1 has been completed