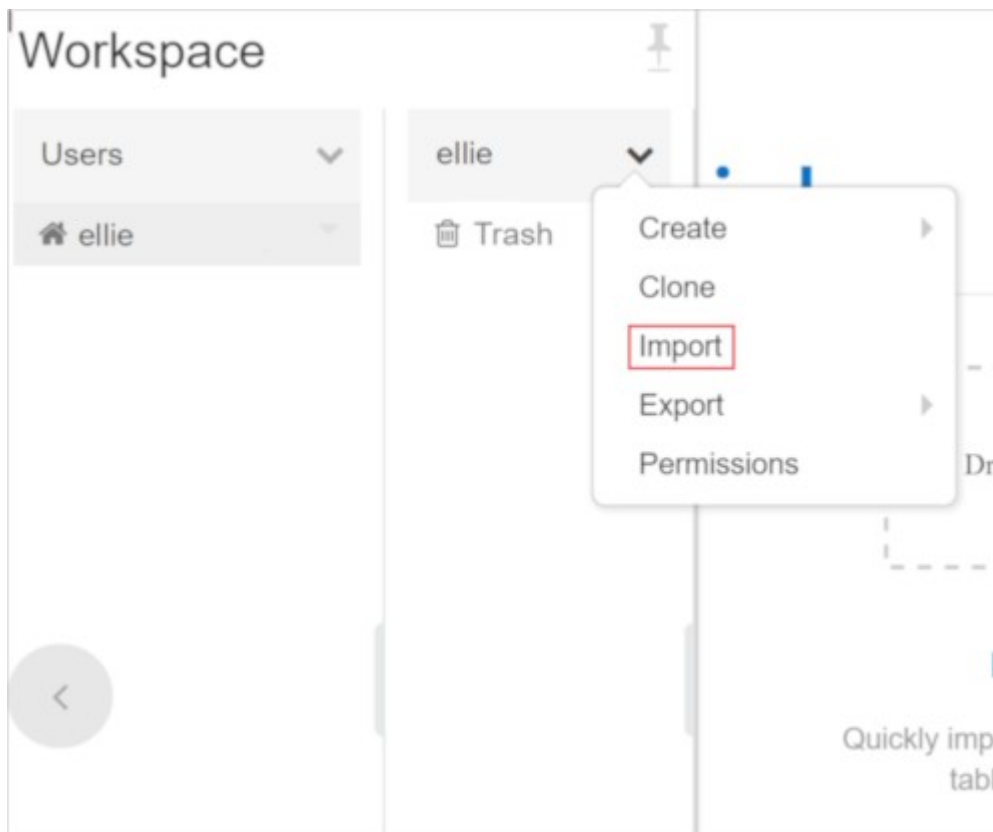


# Perform batch and stream processing

In this reading you can see the steps involved in the process of performing batch and stream processing.

## Clone the Databricks archive

1. If you do not currently have your Azure Databricks workspace open: in the Azure portal, navigate to your deployed Azure Databricks workspace and select **Launch Workspace**.
2. In the left pane, select **Workspace** > **Users**, and select your username (the entry with the house icon).
3. In the pane that appears, select the arrow next to your name, and select **Import**.



import the archive.

4. In the **Import Notebooks** dialog box, select the URL and paste in the following URL:

<https://github.com/solliancenet/microsoft-learning-paths-databricks-notebooks/blob/master/data-engineering/DBC/11-Delta-Lake-Architecture.dbc?raw=true>

5. Select **Import**.

6. Select the **11-Delta-Lake-Architecture** folder that appears.

## Complete the following notebook

Open the **1-Delta-Architecture** notebook. Make sure you attach your cluster to the notebook before following the instructions and running the cells within.

Within the notebook, you will explore combining streaming and batch processing with a single pipeline.

After you've completed the notebook, return to this screen, and continue to the next step.