

## 03 | Carga de Notebooks

1. En la pantalla inicial de Azure Databricks seleccionar “Workspace”.

Microsoft Azure

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**Workspace**

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# Azure Databricks



### Explore the Quickstart Tutorial


Spin up a cluster, run queries on preloaded data, and display results in 5 minutes.

Drop files or [click to browse](#)



### Import & Explore Data




Quickly import data, preview its schema, create a table, and query it in a notebook.



### Create a Blank Notebook

Create a notebook to start querying, visualizing, and modeling your data.




#### Common Tasks

-  [New Notebook](#)
-  [Create Table](#)
-  [New Cluster](#)

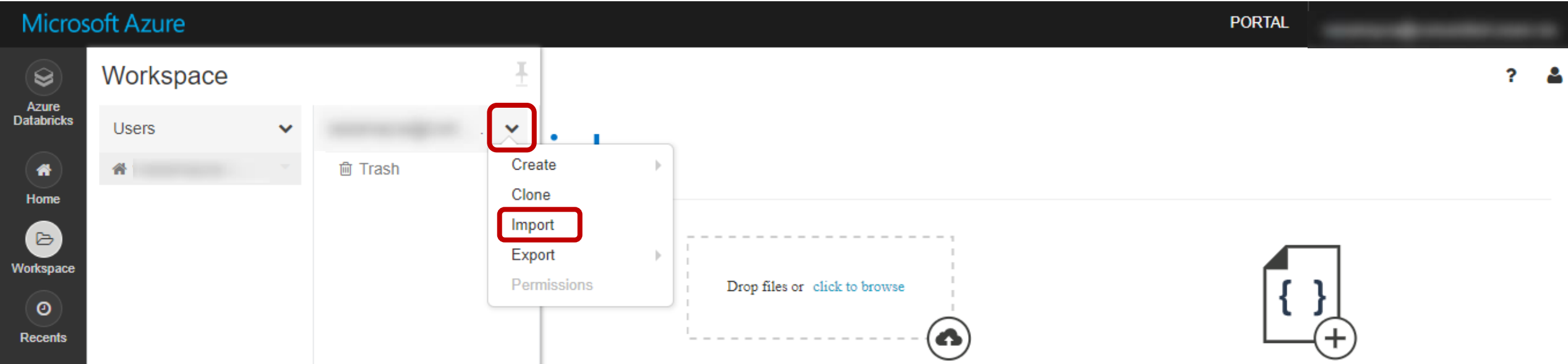
#### Recents

Recent files appear here as you work.

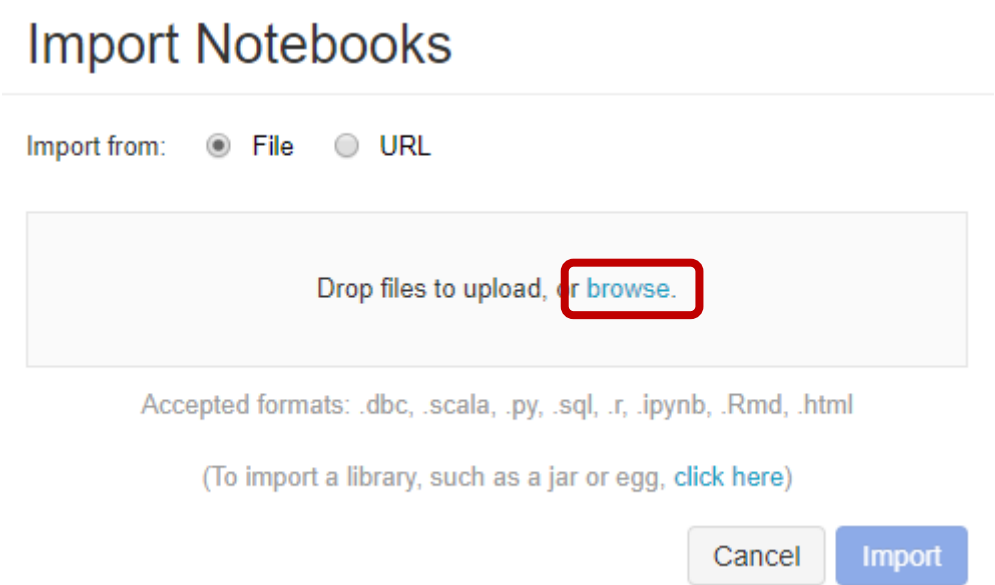
#### Documentation

-  [Databricks Guide](#)
-  [Python, R, Scala, SQL](#)
-  [Importing Data](#)

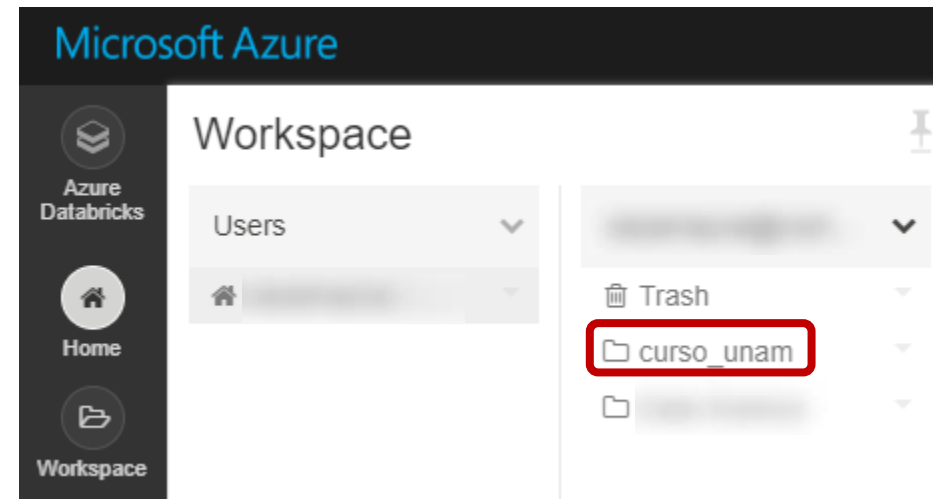
2. Seleccionar del menú la opción “Import”, como se muestra en la imagen siguiente.



3. Seleccionar “Browse” y buscar los archivos a cargar en el espacio de trabajo.



4. Seleccionar el archivo “curso\_unam.dbc” y debe aparecer un folder del mismo nombre cuando finalice la carga



5. Si logran ver el folder significa que la carga fue exitosa y procedemos a trabajar con los archivos que importamos.



# Microsoft

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