

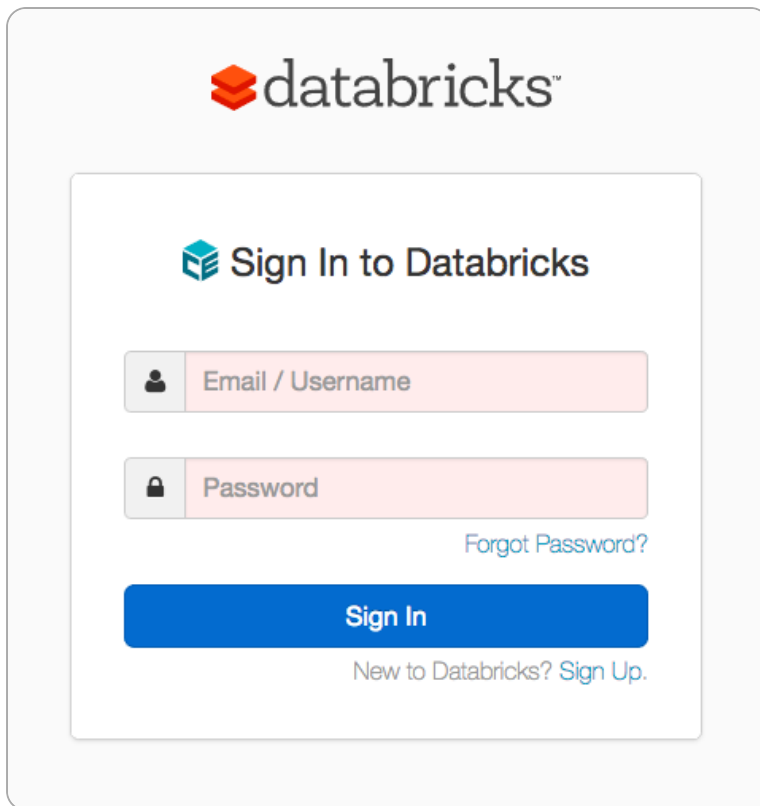


# Course Setup Instructions

## Step 1: Login to Databricks.

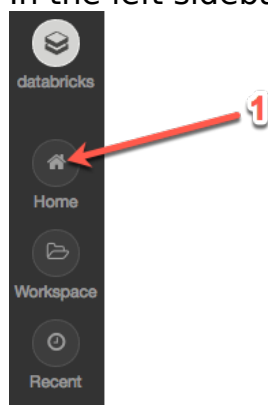
Log into Databricks:

1. Open Chrome or Firefox.
2. Navigate to your Databricks environment (each installation of Databricks is commonly referred to as a **shard**).
  - For the **Community Edition** shard, use <https://community.cloud.databricks.com>.
  - If you don't have a **Community Edition** account, you can sign up for a [free account](#) now.
  - If you are using a an Azure, Amazon, or private Databricks deployment, please consult with your employer for the URL, username, and password.
3. Sign in with your email address and password.

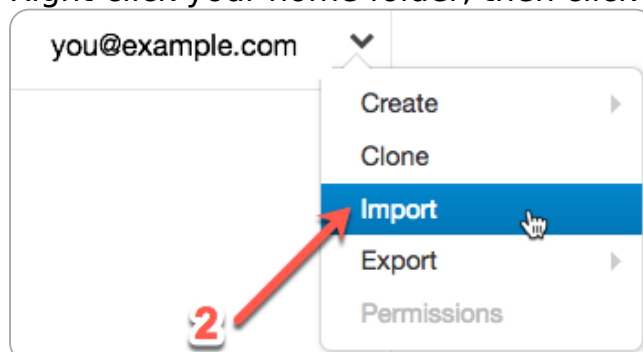


## Step 2: Import the lab files into your Databricks Workspace:

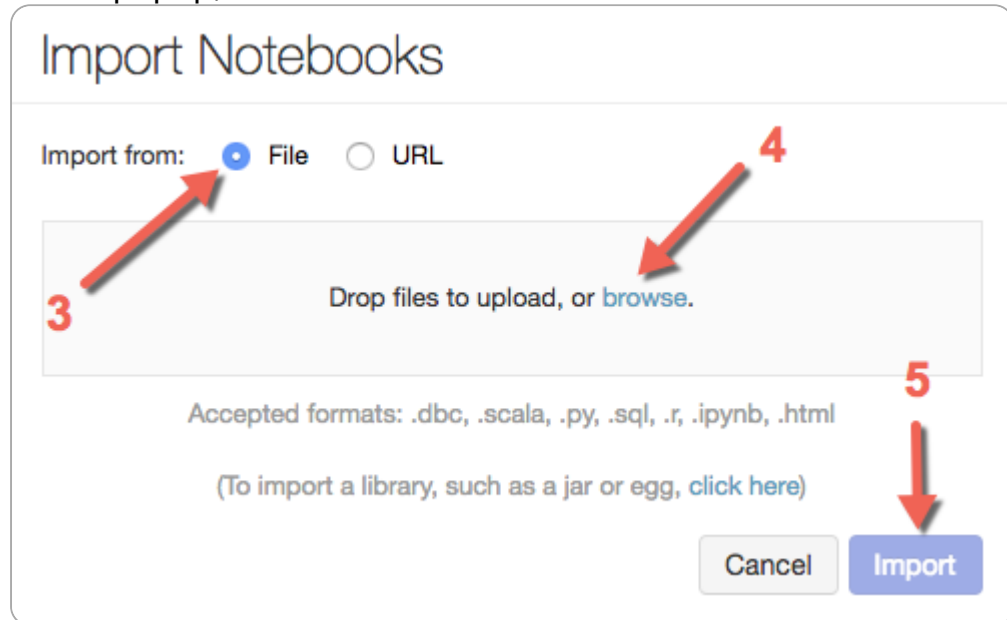
1. In the left sidebar, click **Home**.



2. Right-click your home folder, then click **Import**.



3. In the popup, click **File**



4. Select **browse** and then choose your course **Lessons.dbc** file
5. Click the **Import** button
6. Wait for the import to finish. This may take a few minutes to complete.

## Step 3: Start the course.

Open the course:

1. Click the **Home** icon in the left sidebar.
2. Select your home folder.
3. Select the subfolder matching the name of your course (e.g. Dataframes, ETL-Part-1, etc).
4. Open Lesson 01-Getting-Started.

class@databricks.com ▼	DataFrames-1.1.0 ▼	Python
📁 DataFrames-1.1.0 ▼	📁 Python ▼	📄 01-Getting-Started
📁 ETL-Part-1-1.0.0 ▼	📁 Scala ▼	📄 02-Querying-Files
	📄 Version-1.1.0 ▼	📄 03-Joins-Aggregations
		📄 04-Accessing-Data
		📄 05-Querying-JSON
		📄 06-Data-Lakes
		📄 07-Capstone-Project
		📁 Includes
		📁 Optional
		📁 Solutions