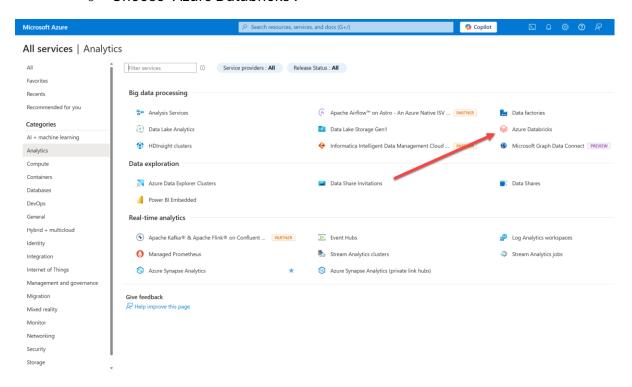
#### Steps for Creating Azure Databricks Workspace

 Login to Azure Portal: Access the Azure portal at [https://portal.azure.com/#allservices/category/Analytics](https://portal.azure.com/#allservices/category/Analytics).

### 2. Navigate to Azure Databricks:

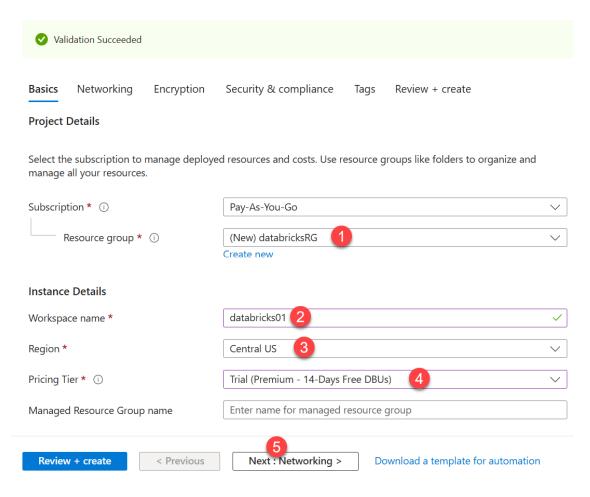
- Go to "All Services".
- Select "Analytics".
- Choose "Azure Databricks".



#### 3. Fill in the Required Details:

- Subscription: Select the subscription to manage deployed resources and costs.
- o **Resource Group**: Create or select an existing resource group.
- o Workspace Name: Provide a name for the Databricks workspace.
- **Region**: Choose the region where the workspace will be deployed.
- Pricing Tier: Select the pricing tier (e.g., Trial 14 Days Free DBUs).
- Managed Resource Group Name: Enter a name for the managed resource group.

# Create an Azure Databricks workspace



## 4. Networking:

- o Configure secure cluster connectivity (No Public IP).
- o Optionally, deploy the workspace in your own Virtual Network (VNet).

Dashboard > Azure Databricks >

# Create an Azure Databricks workspace

Basics	Networking	Encryption	Security & compliance	Tags	Review + create
	zure Databricks v Iuster Connectivii		Yes No 1		
Deploy Azure Databricks workspace in your own Virtual Network (VNet)			○ Yes ● No 2		
•	3 v + create	< Previous	Next : Encryption >		

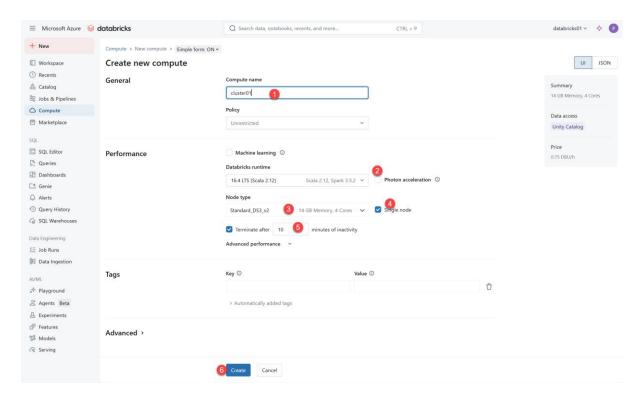
- 5. **Encryption**: Proceed to the encryption settings.
- 6. **Security & Compliance**: Configure security and compliance settings.
- 7. **Tags**: Add tags for resource management.
- 8. **Review & Create**: Review the configuration and create the workspace.

- 1. **Encryption**: Proceed to the encryption settings.
- 2. **Security & Compliance**: Configure security and compliance settings.
- 3. **Tags**: Add tags for resource management.
- 4. **Review & Create**: Review the configuration and create the workspace.

The document includes detailed instructions and screenshots to guide you through each step.

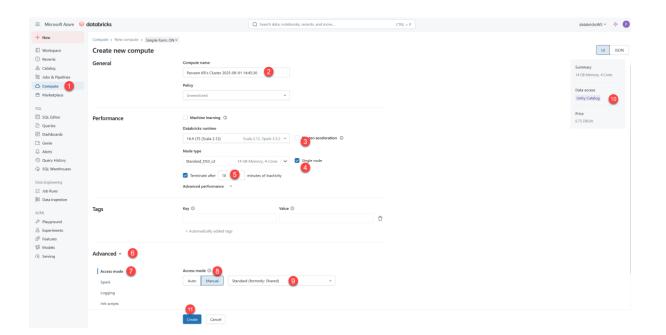
## **Creating a new Compute Cluster**

• Navigate to Compute and Click Create Compute



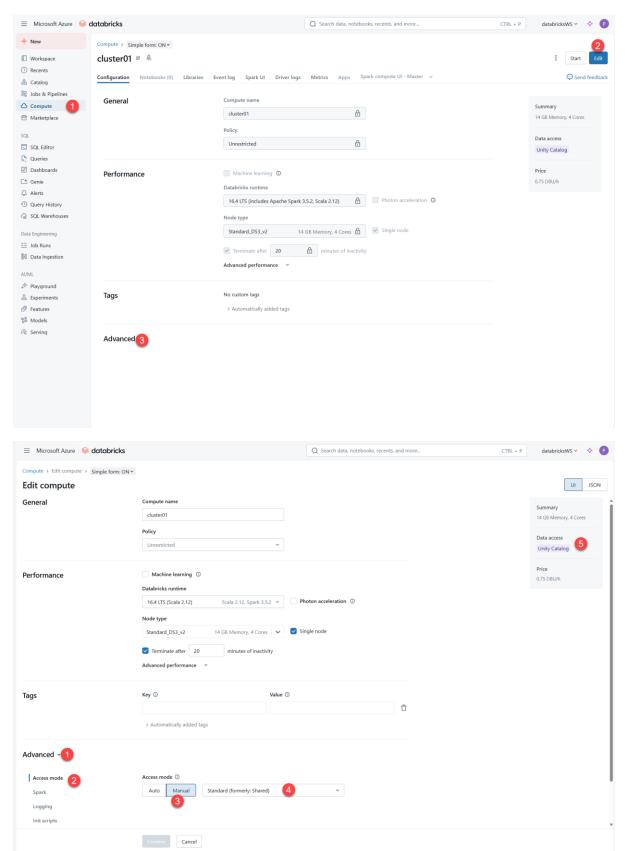
## Creating a new Compute Cluster with Unity Catalog enabled

Navigate to Compute and Click Create Compute



# **Enable Unity Catalog on Existing Cluster:**

Navigate to Compute and Click on your existing cluster.



#### **Enable DBFS File Browser:**

# **Navigate to Settings under Profile:**

