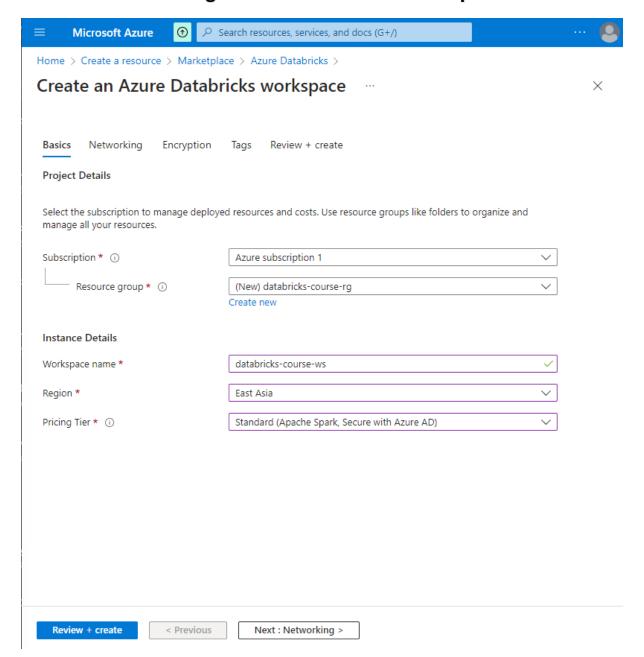
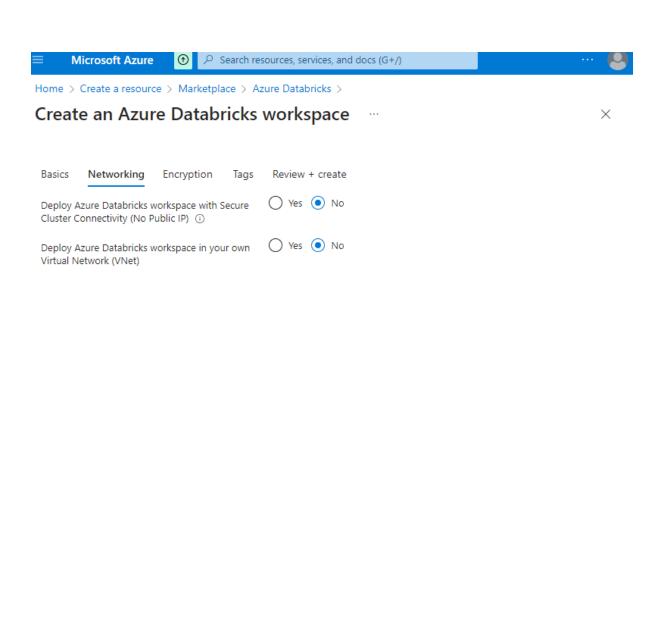
## **Azure Portal Account & Overview**

## **Creating An Azure Databricks Workspace**





Next : Encryption >

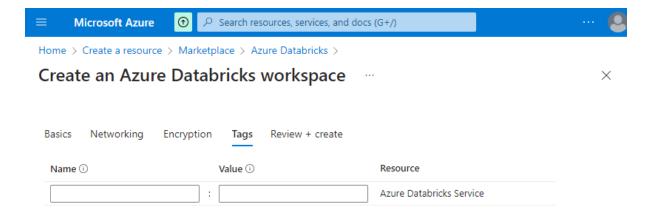
Review + create

< Previous

Home > Create a resource > Marketplace > Azure Databricks >

## Create an Azure Databricks workspace ....

Basics No	etworking	Encryption	Tags	Review + create
Data Encryption				
For additional control of your data, you can add your own key to protect and control access to some types of data. Enabling customer-managed key encryption for Managed Services or Managed Disks is an irreversible action. The key, key vault, and key version may be updated but the features cannot be disabled after being enabled.				
Manage	d Disks			
Use your	own key 🛈			
				current pricing tier does not support customer-managed key ption.
Manageo	d Services			
Use your	own key 🛈			
				current pricing tier does not support customer-managed key ption.
Double encryption for DBFS root				
In addition to your choice of the default encryption or your own managed key encryption, Azure Databricks DBFS root can also be encrypted with a second layer of encryption called infrastructure encryption using platform-managed key to achieve Double Encryption for DBFS root.				
Enable Infrastructure Encryption ①				
			∆The	current pricing tier does not support infrastructure encryption.
Review + o	create e.com/#view/Mi	< Previous crosoft_Azure	Ne	ext : Tags >



Review + create

< Previous

