

Lab 35

Self Practice Solution: Creating VNet on Azure in Indian Subcontinent

Task: Create a VNet on Azure

Sign in to Azure

Sign in to the Azure portal.

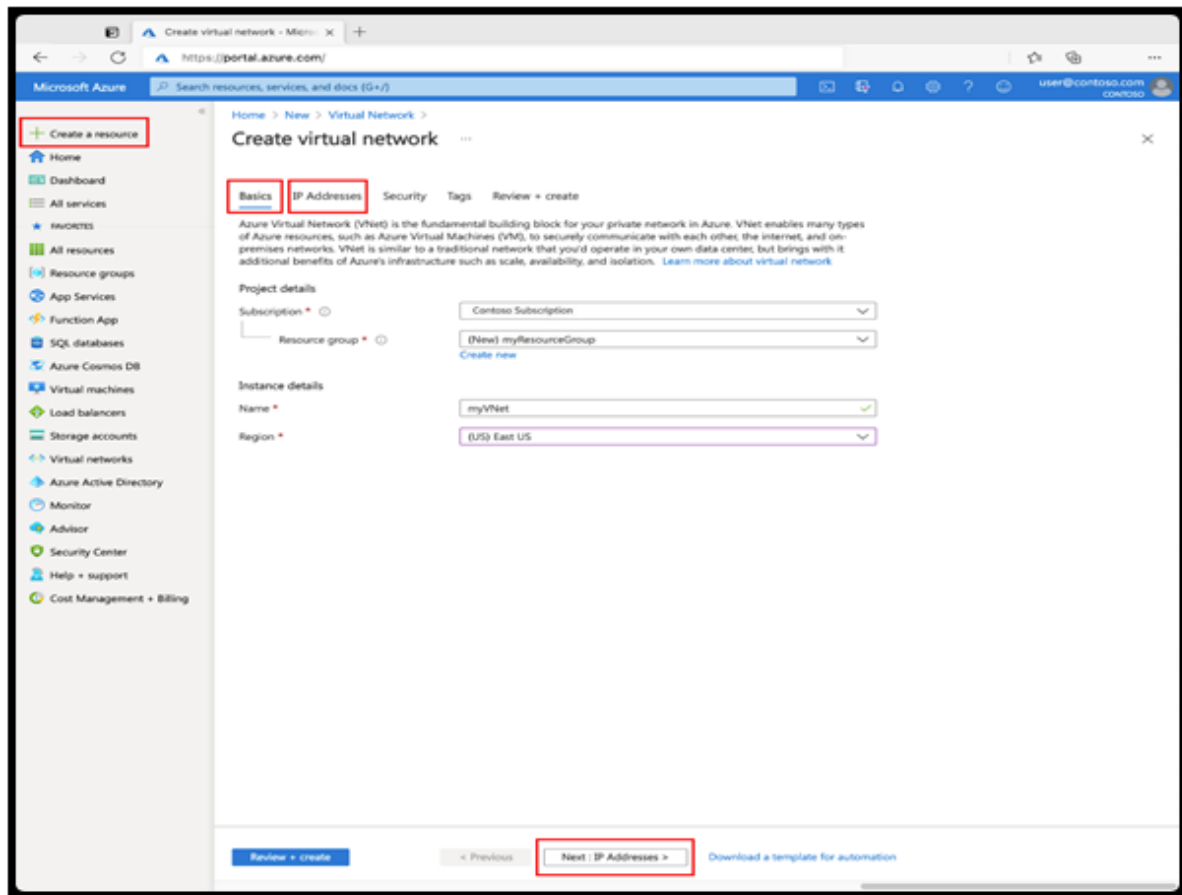
Create a virtual network

1. Select **create a resource** in the upper left-hand corner of the portal.
2. In the search box, enter **Virtual Network**. Select **Virtual Network** in the search results.
3. In the **Virtual Network** page, select **Create**.
4. In **Create virtual network**, enter or select this information in the **Basics** tab:

TABLE	
Setting	Value
Project details	
Subscription	Select your subscription.
Resource group	Select Create new . Enter myResourceGroup . Select OK .
Instance details	
Name	Enter myVNet .
Region	Select Central India .

5. Select the **IP Addresses** tab, or select the **Next: IP Addresses** button at the bottom of the page.
6. In **IPv4 address space**, select the existing address space and change it to **10.1.0.0/16**.
7. Select **+** **Add subnet**, then enter **MySubnet** for **Subnet name** and **10.1.0.0/24** for **Subnet address range**.
8. Select **Add**.

9. Select the **Security** tab, or select the **Next: Security** button at the bottom of the page.



10. Under **BastionHost**, select **Enable**. Enter this information:

TABLE	
Setting	Value
Bastion name	Enter myBastionHost
AzureBastionSubnet address space	Enter 10.1.1.0/24
Public IP Address	Select Create new . For Name , enter myBastionIP . Select OK .

11. Select the **Review + create** tab or select the **Review + create** button.
12. Select **Create**.