WHIZLABS

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Create an Azure Load Balancer

Level: **Intermediate**

Azure Virtual Machine | Azure Virtual Network | Azure | Azure Load Balancer

1h 51m 25s left

End Lab

Open Console

Validation

Lab Credentials

User Name

labuser_142282_77422212@instructorwhizlabs.onmicrosoft.com

Password

6%Wf&N?39Ts12v

Resource Group

rg_westeurope_142282_1_168975181033

Lab Resources

No Lab Resources Found

Support Documents

No Support Documents Found

Need help?

How to use Hands on Lab

Troubleshooting Lab

FAQs

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Lab Overview | Lab Steps | Lab Validation | Lab FAQs

Azure Solutions Architect, Azure Network Engineer Associate

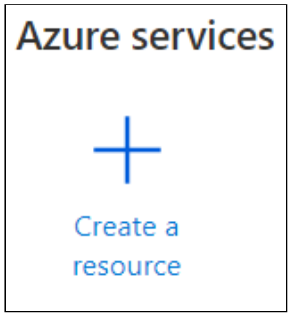
Compute, Networking

Create a Virtual Network (UI 1)

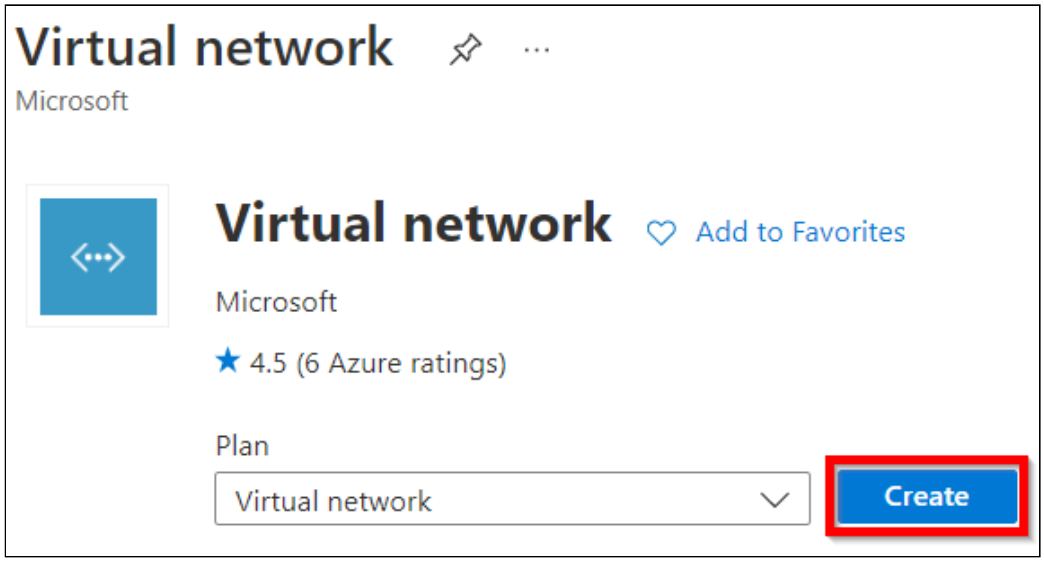
Create a Virtual Network (UI 2)

Task: Create Virtual Network

1. Click on **Create a Resource** button



2. In the search box, enter **Virtual Network**



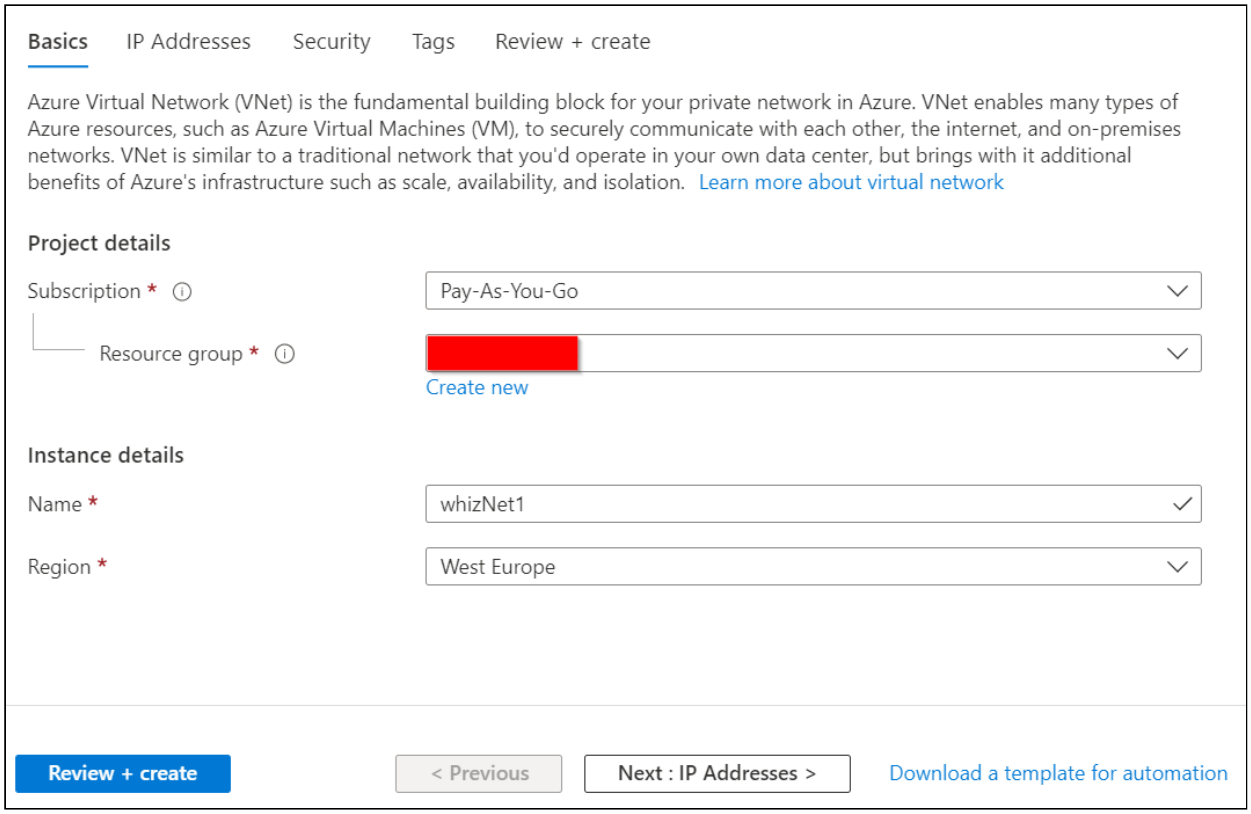
3. Select **Create** and enter the following values in the **Basics** tab.

   Resource group: Select **rg_eastus_XXXXX**

   Instance details:

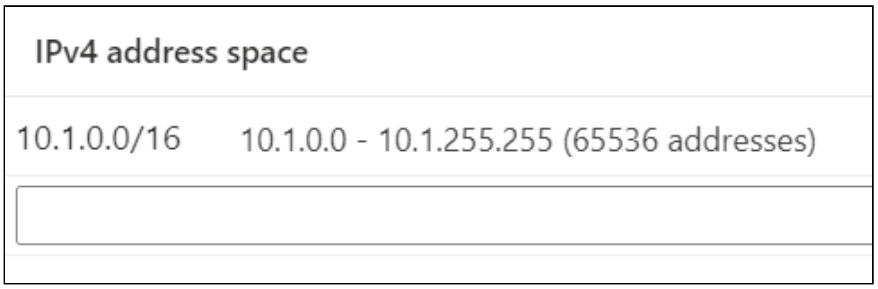
   Virtual Network Name: Enter ***whizNet1***

   Region: Select **East US**

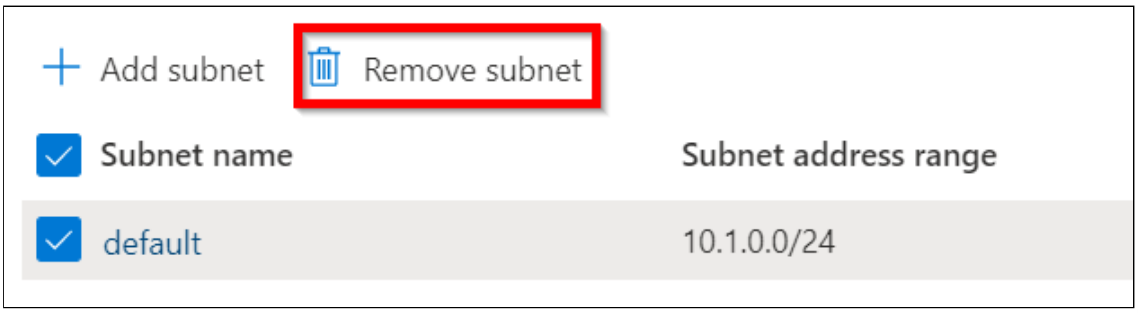


4. Click on the **Next: IP Addresses >** button and enter or select the following details:

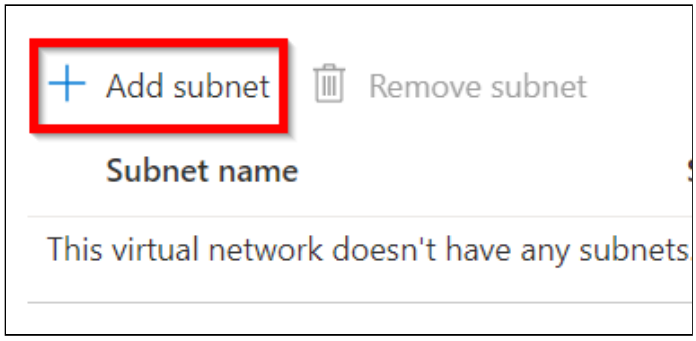
IPv4 address space: Enter ***10.1.0.0/16***



5. Check the box on the left of the **default** subnet, and click on the **Remove Subnet** button.



6. Now, Click on the **Add Subnet** button.



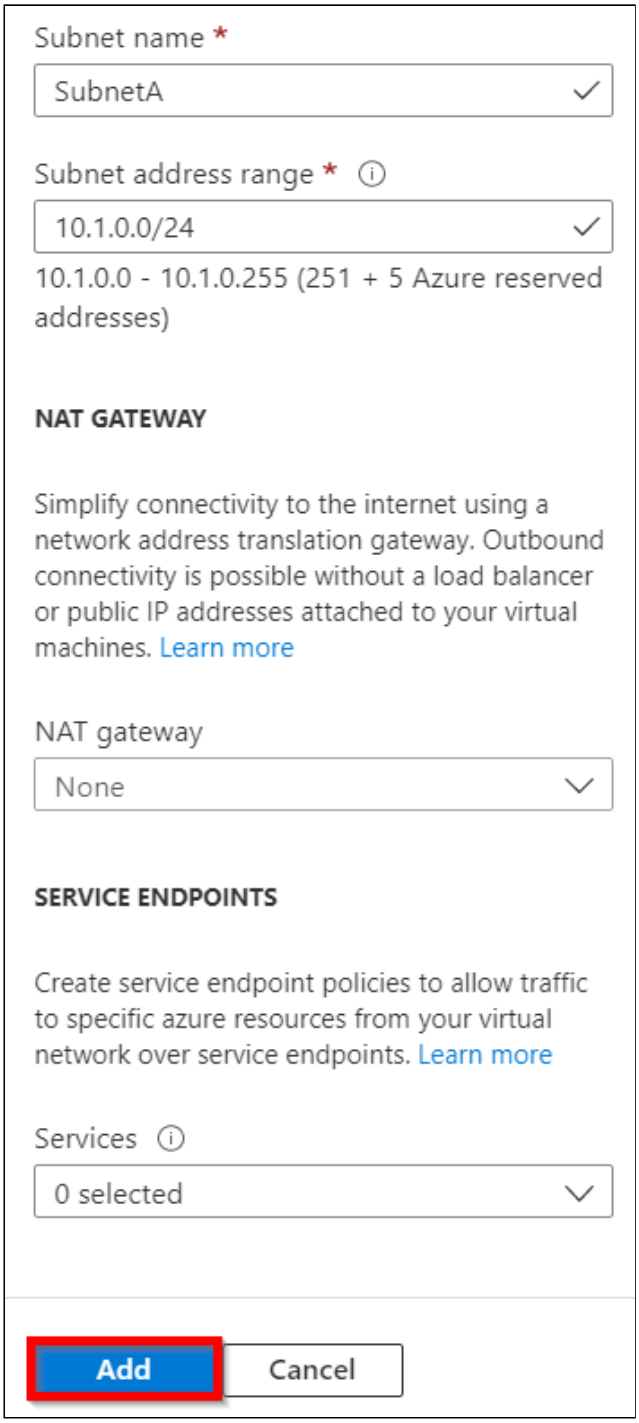
7. On the Add Subnet page, enter or select the following details and click on **Add.**

   Subnet Name: Enter ***SubnetA***

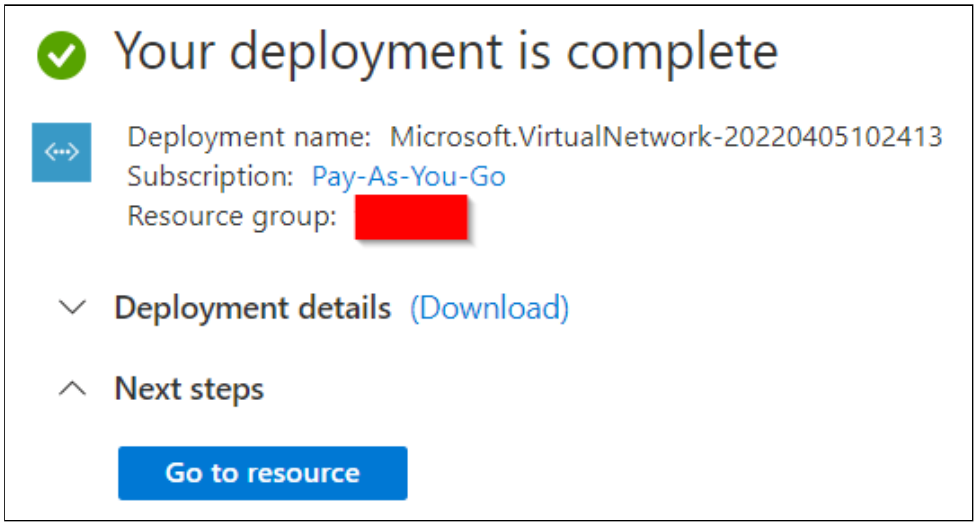
   Subnet Address range: Enter ***10.1.0.0/24***

   NAT gateway: Leave the defaults

   Service gateway: Leave the defaults



8. Select **Review + Create** and then select **Create.**



Create a Virtual Network (UI 3)

Still your query is not resolved?

If you are facing any trouble in the lab, we would be happy to help. Submit your query.

Contact Us