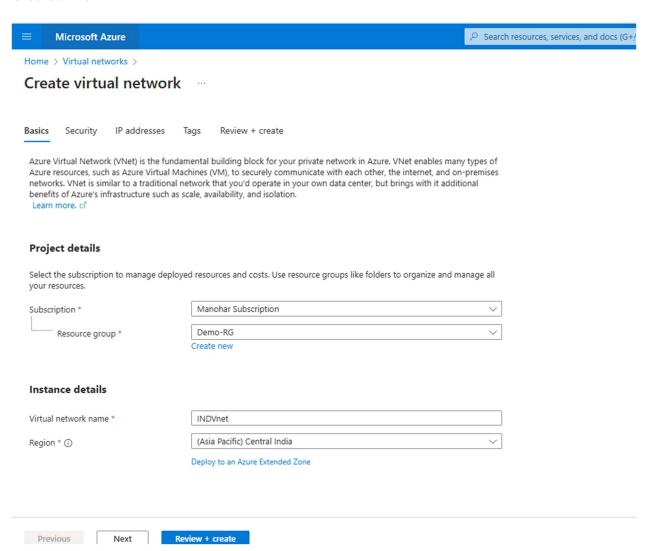
#### Create a vnet



Home > Virtual networks >

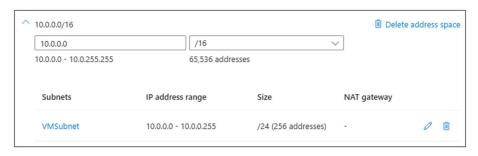
## Create virtual network ....

Basics Security IP addresses Tags Review + create

Configure your virtual network address space with the IPv4 and IPv6 addresses and subnets you need. Learn more  $\vec{a}$ 

Define the address space of your virtual network with one or more IPv4 or IPv6 address ranges. Create subnets to segment the virtual network address space into smaller ranges for use by your applications. When you deploy resources into a subnet, Azure assigns the resource an IP address from the subnet. Learn more 🗗

+ Add a subnet



Add IPv4 address space | \( \times \)

Previous

Next

Review + create

#### Home > Virtual networks >

## Create virtual network ....

Basics Security IP addresses Tags Review + create

#### View automation template

#### **Basics**

Subscription Manohar Subscription

 Resource Group
 Demo-RG

 Name
 INDVnet

 Region
 Central India

#### Security

Azure Bastion Disabled
Azure Firewall Disabled
Azure DDoS Network Protection Disabled

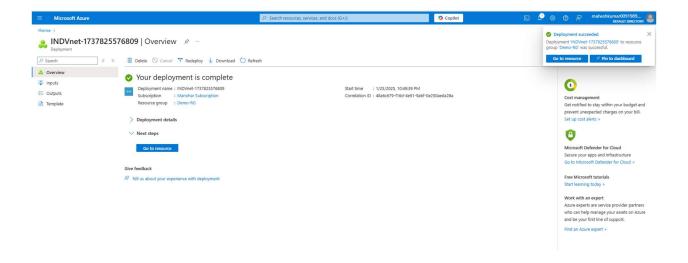
#### IP addresses

Address space 10.0.0.0/16 (65,536 addresses)

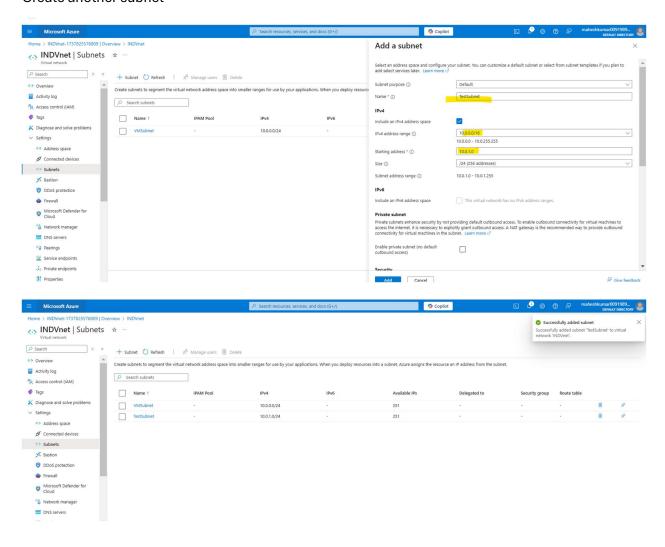
Subnet VMSubnet (10.0.0.0/24) (256 addresses)

#### Tags

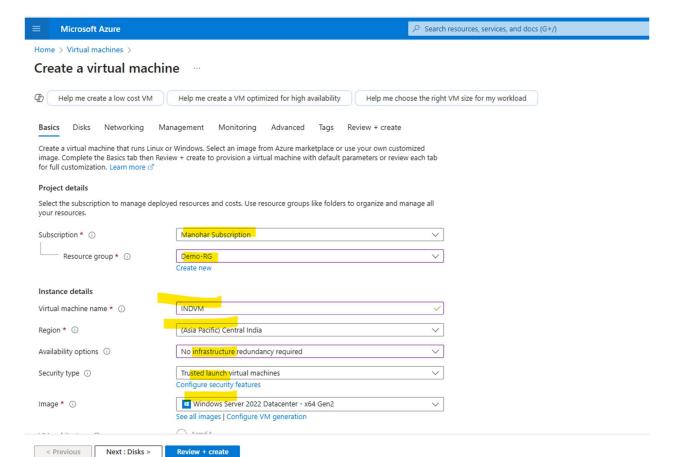
Previous Next Create



#### Create another subnet

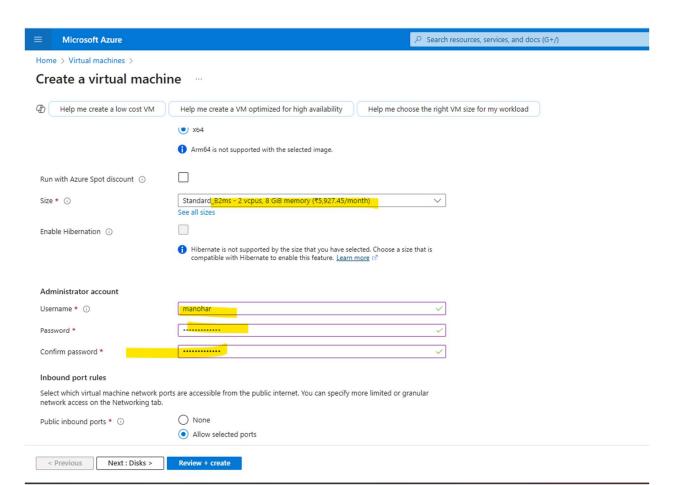


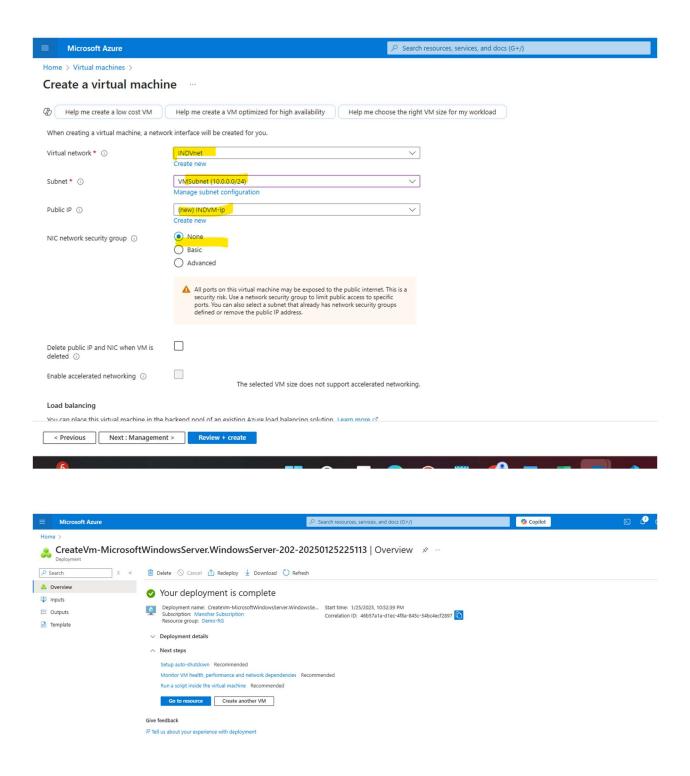
Create a virtual machine in vmsubnet



< Previous

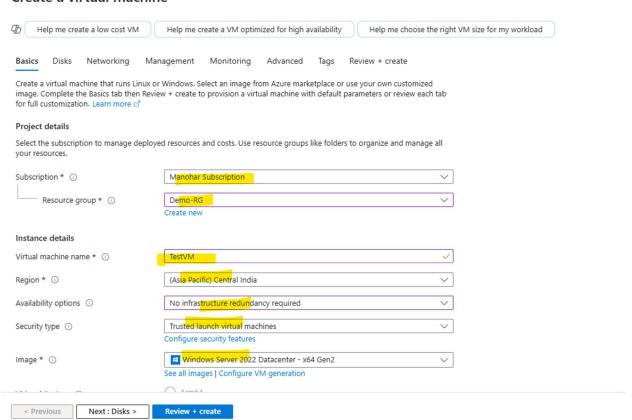
Next : Disks >





Home > Virtual machines >

## Create a virtual machine



Home > Virtual machines > Create a virtual machine Help me create a low cost VM Help me create a VM optimized for high availability Help me choose the right VM size for my workload (e) x64 Arm64 is not supported with the selected image. Run with Azure Spot discount ① Size \* ① Standard\_B2ms - 2 vcpus, 8 GiB memory (₹5,927.45/month) Enable Hibernation ① 1 Hibernate is not supported by the size that you have selected. Choose a size that is compatible with Hibernate to enable this feature. Learn more Administrator account manohar Username \* ① Password \* ••••• ..... Confirm password \* Inbound port rules Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

O None

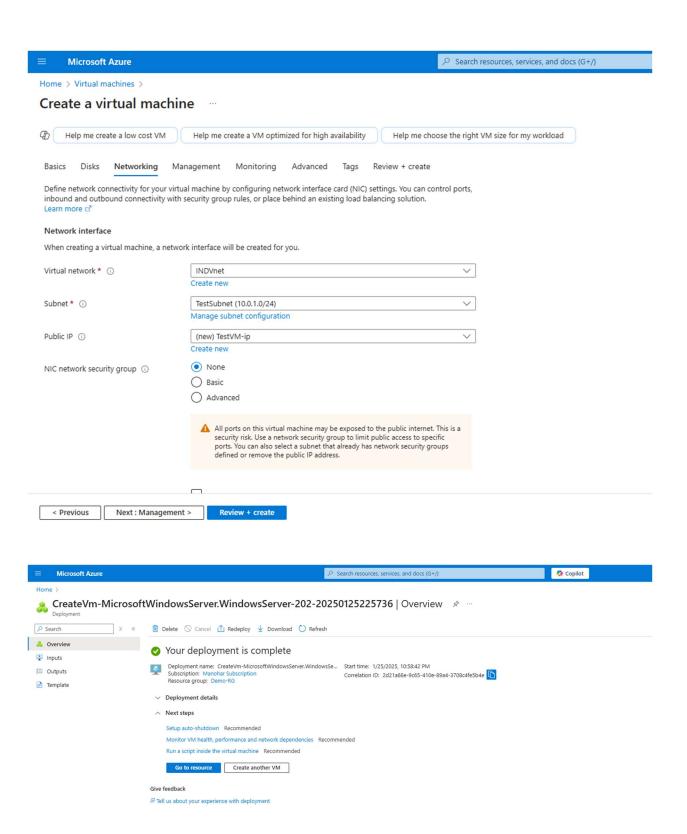
Allow selected ports

Review + create

Public inbound ports \* ①

Next : Disks >

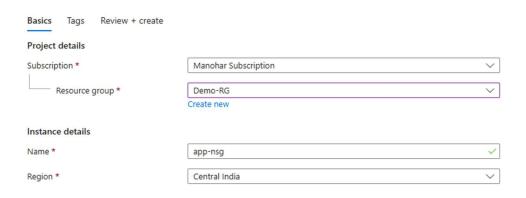
< Previous





Home > Network security groups >

# Create network security group

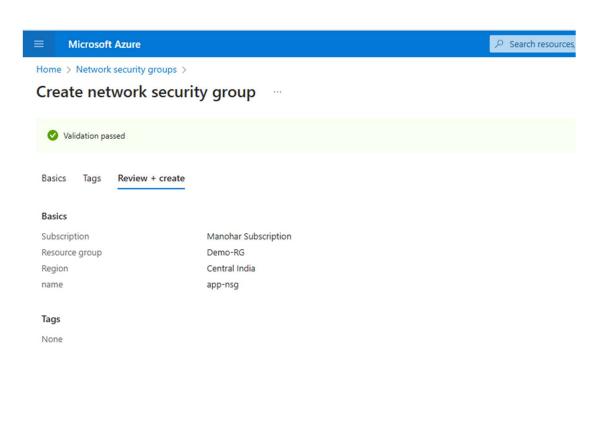


Review + create

< Previous

Next : Tags >

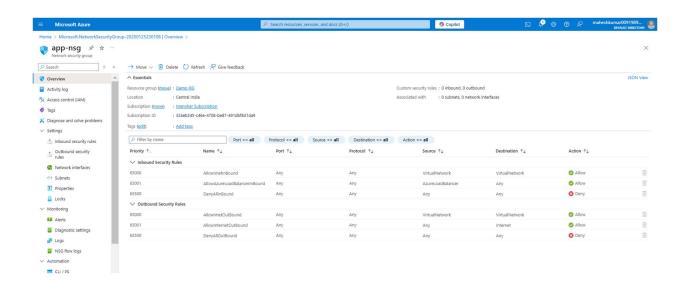
Download a template for automation



Create

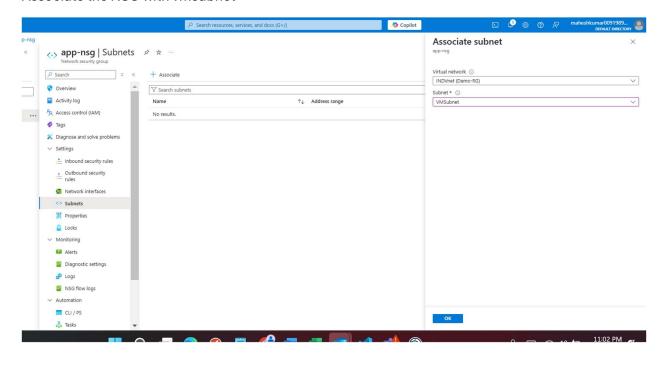
< Previous

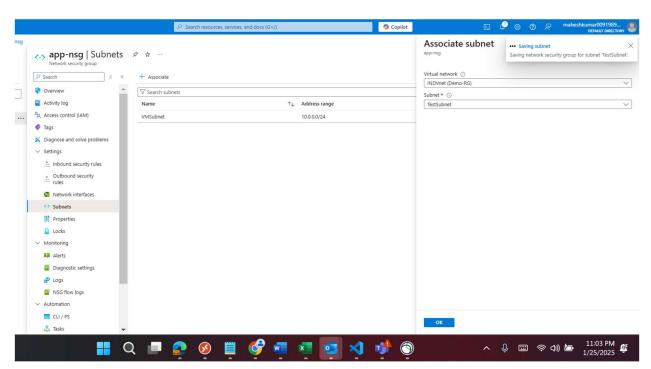
Next >

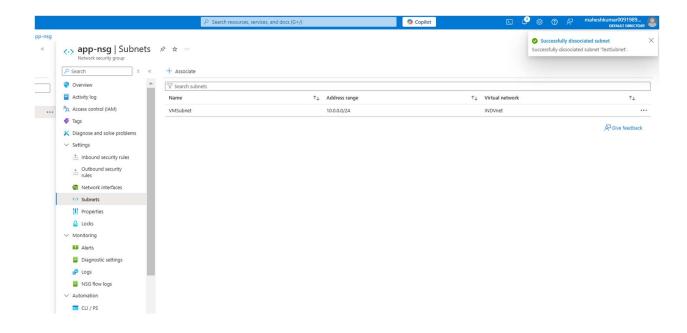


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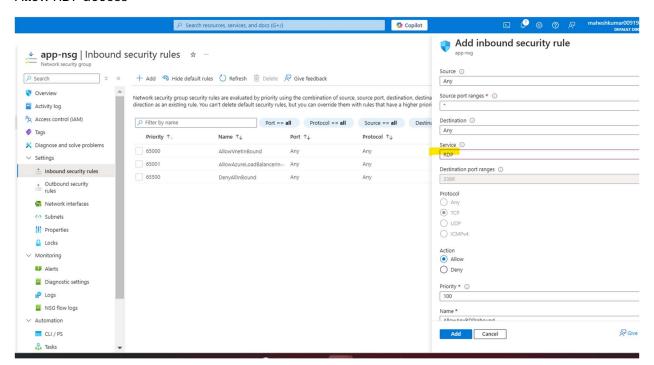
## Associate the NSG with vmsubnet

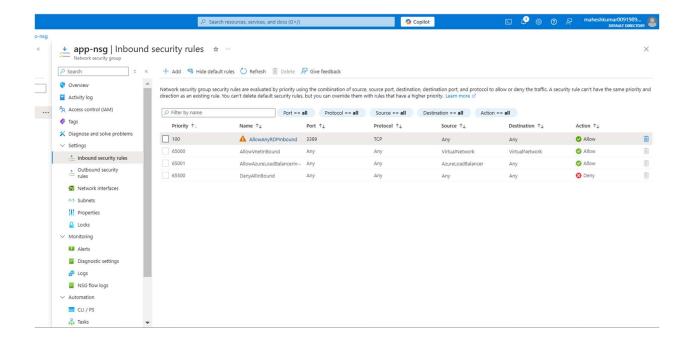






## Allow RDP access



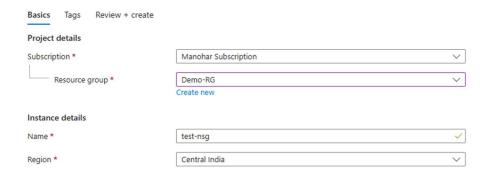


Create another nsg



Home > Network security groups >

## Create network security group

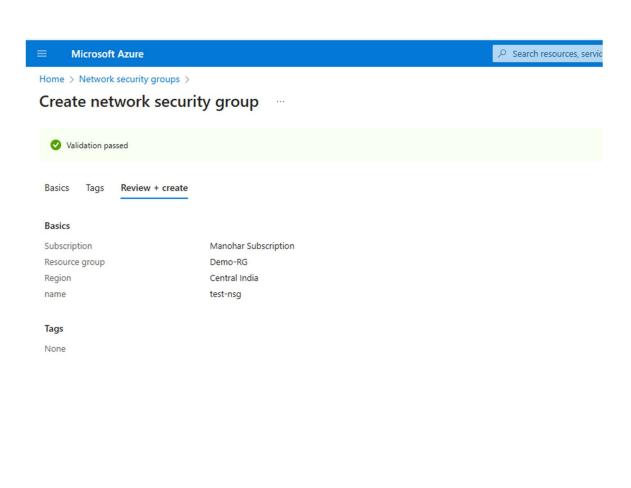


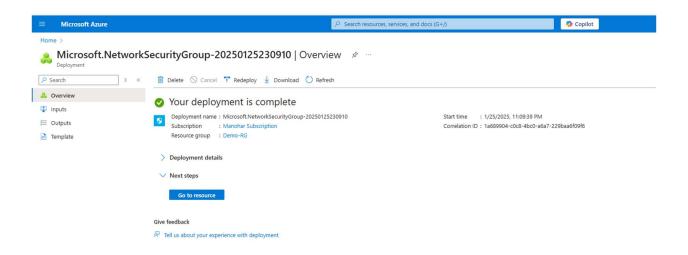
Review + create

< Previous

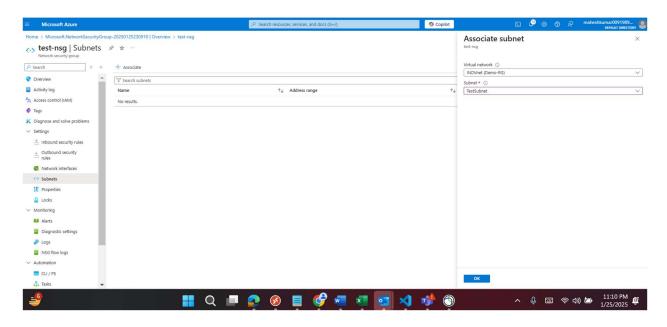
Next : Tags >

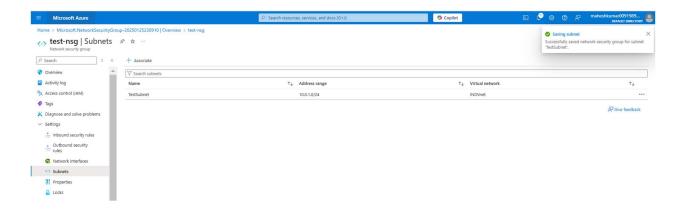
Download a template for automation



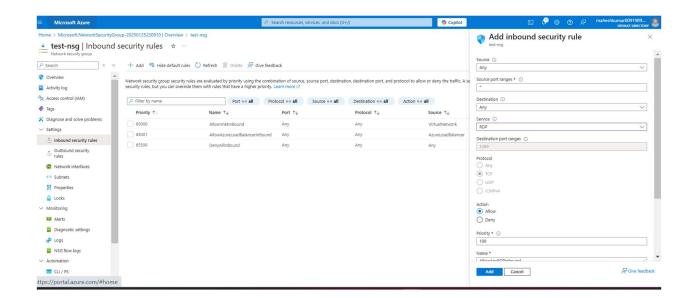


#### Associate with test subnet

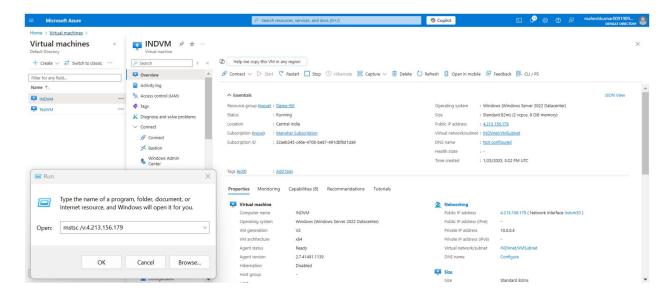


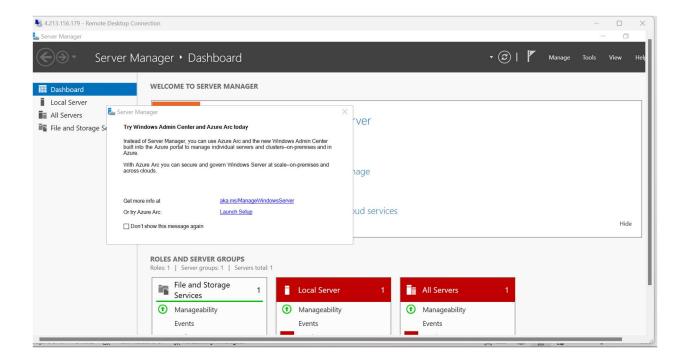


Allow RDP Access

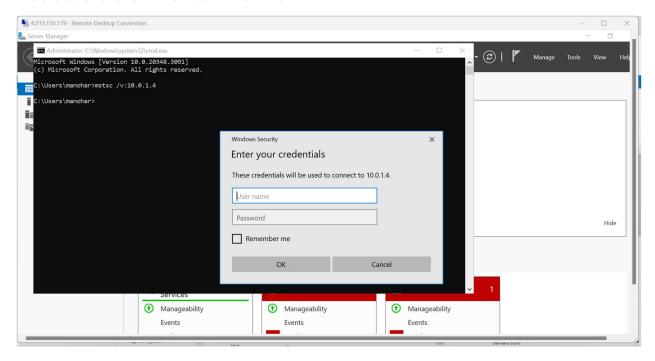


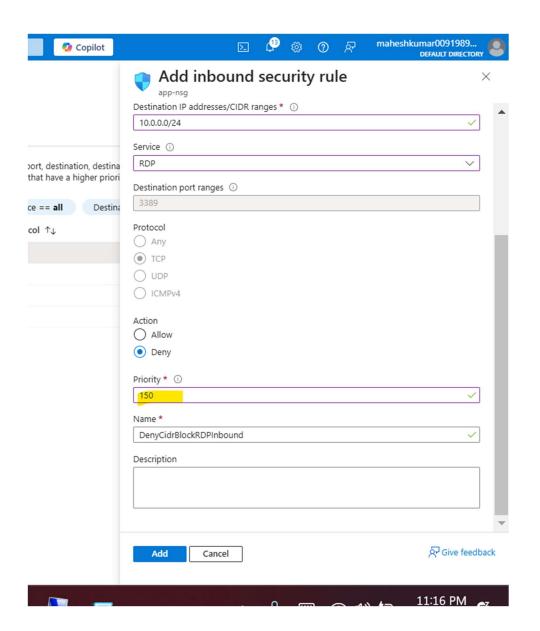
#### Connect to INDVM

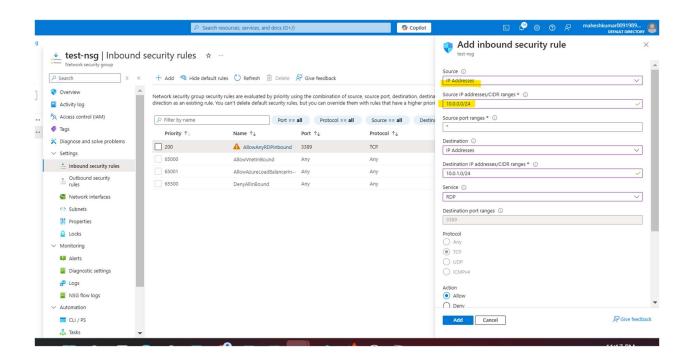


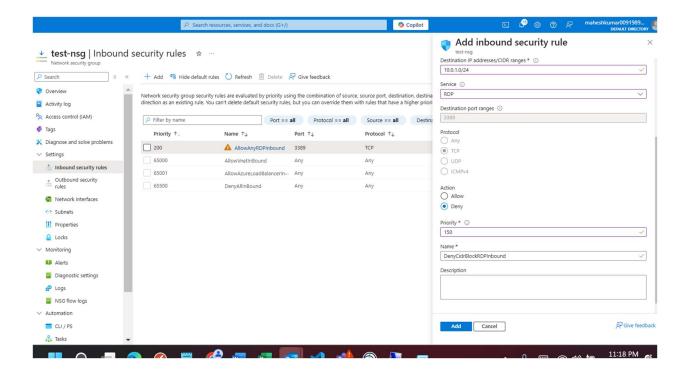


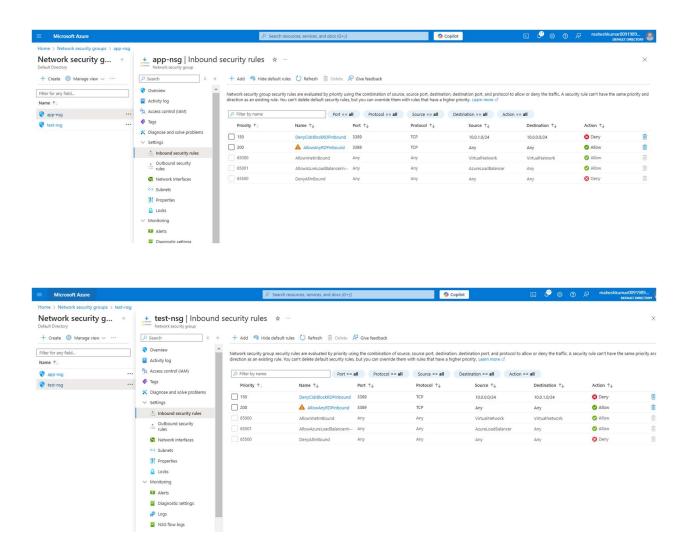
#### We are able to Take RDP of testym from indym











Now we are unable to take RDP of testvm from INDVM

