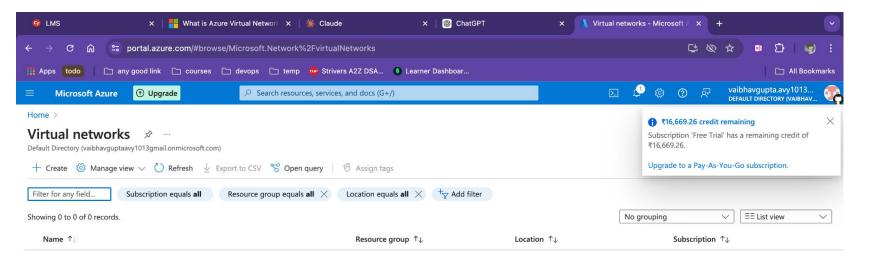
VIRTUAL NETWORK IN AZURE





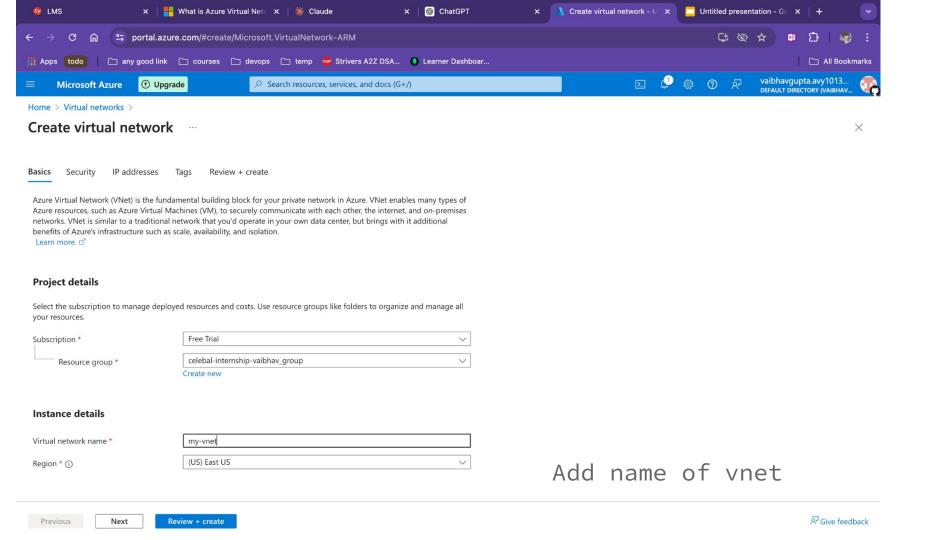
No virtual networks to display

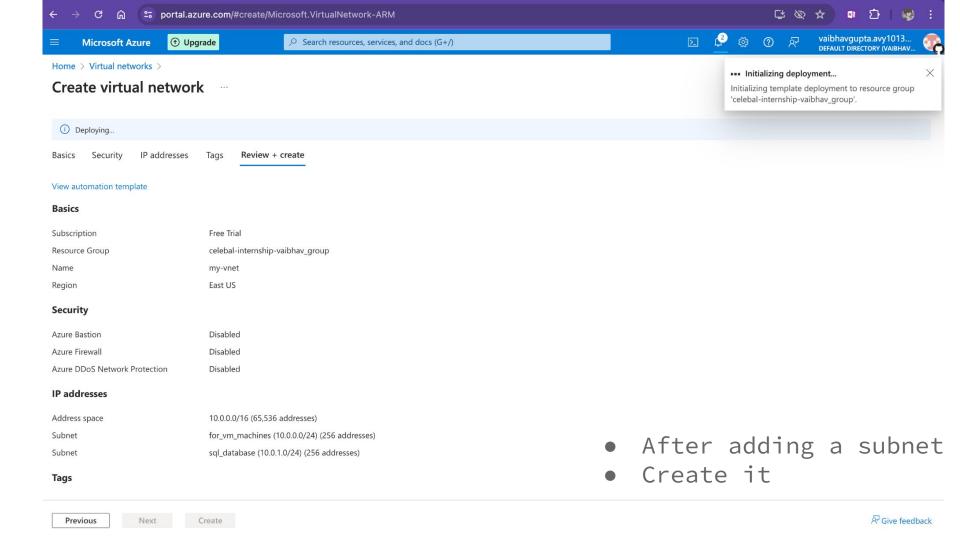
Create a virtual network to securely connect your Azure resources to each other. Connect your virtual network to your on-premises network using an Azure VPN Gateway or ExpressRoute.

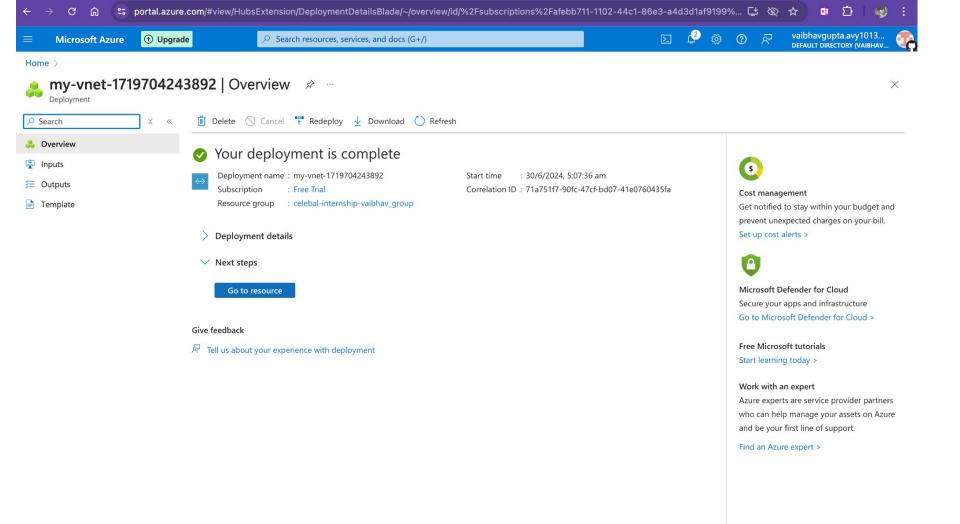
Create virtual network

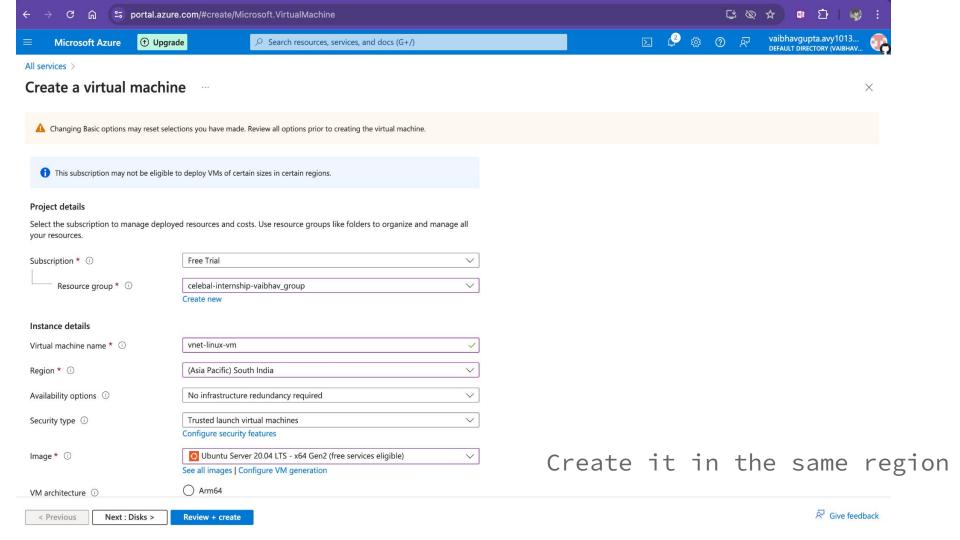
Learn more d

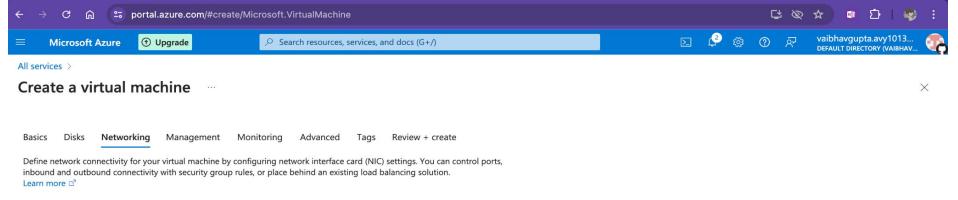
Create a virtual machine





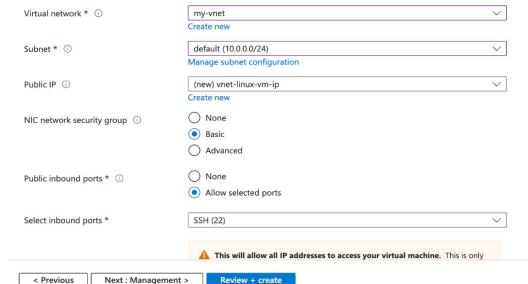






Network interface

When creating a virtual machine, a network interface will be created for you.



Add custom vnet in networking



Home > CreateVm-canonical.0001-com-ubuntu-server-focal-2-20240630054237 | Overview >

Create a virtual machine

Basics	Disks	Networking	Management	Monitoring	Advanced	Tags	Review + cr	reate					
Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can control ports, inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution. Learn more ©													
Networl	c interface	е											
When creating a virtual machine, a network interface will be created for you.													
Virtual network * ①			my-vnetl Create new	my-vnetl Create new									
Subnet * ①				default (10.0.0.0/24) Manage subnet configuration									
Public IP	①		(new) win	dow-vm-ip					<u> </u>				
NIC network security group ①			None Basic										
Public in	bound por	ts * ①	Advan	ced									
Select in	bound por	ts *	RDP (338)	selected ports					~				
			▲ This	will allow all IP	addresses to acc	ess your v	irtual machine	. This is only	,		Do	sam	\in

Do same for windows...

X

