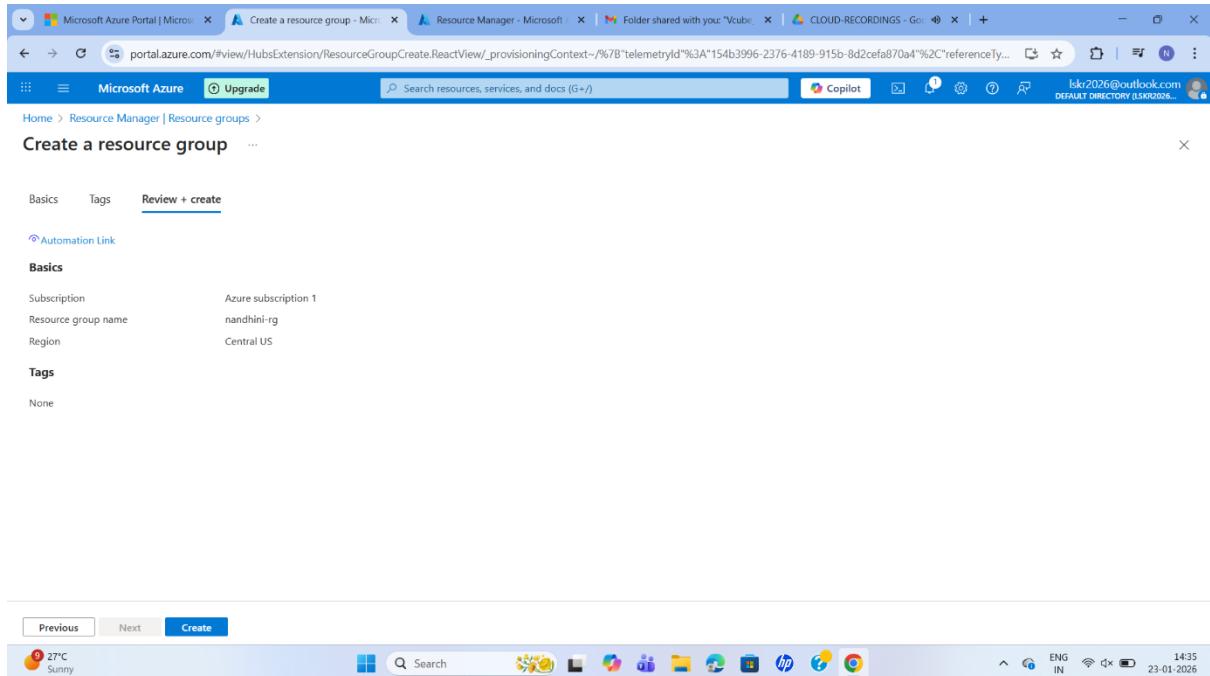
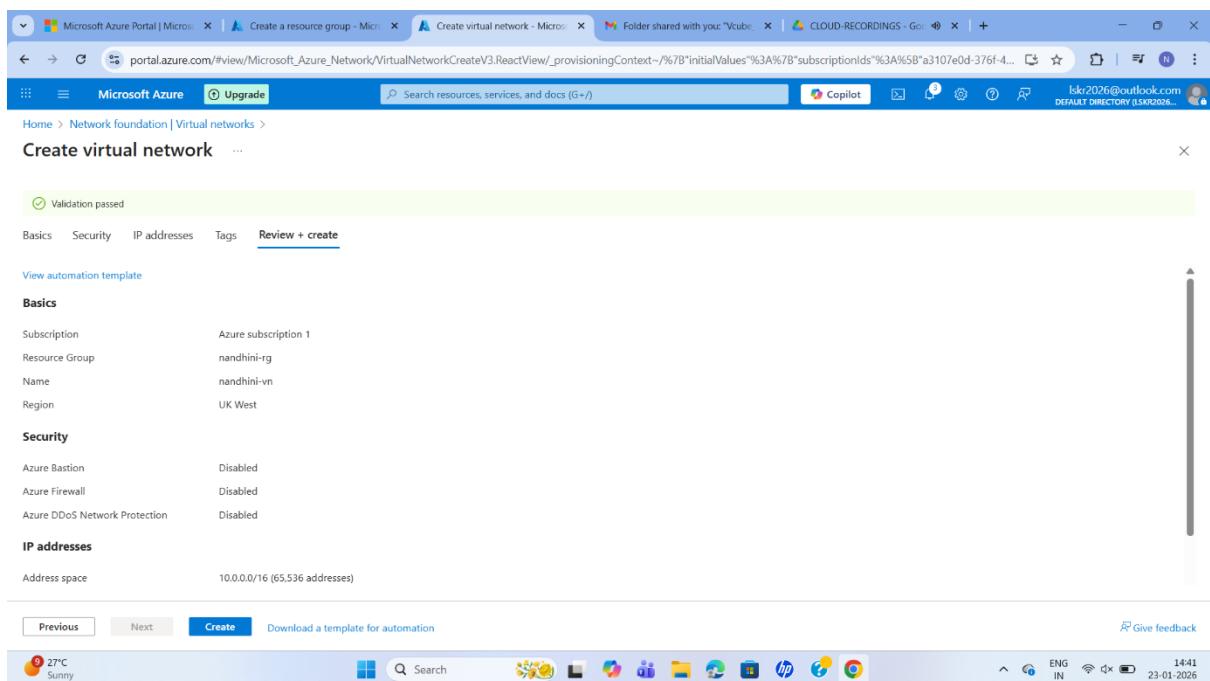


VPN PEERING



CREATE A VIRTUAL NETWORK



CREATE A VIRTUAL MACHINE

Create a virtual machine

Subscription: Azure subscription 1
 Resource group: nandin01
 Virtual machine name: nandu-vm01
 Region: West US
 Availability options: No infrastructure redundancy required
 Zone options: Self-selected zone
 Security type: Trusted launch virtual machines
 Enable secure boot: Yes
 Enable VTPM: Yes
 Integrity monitoring: No
 Image: Ubuntu Server 24.04 LTS - Gen2
 VM architecture: x64
 Size: Standard D2s v3 (2 vcpus, 8 GiB memory)
 Enable Hibernation: No
 Authentication type: Password
 Username: nandini
 Public inbound ports: SSH
 Azure Spot: No

< Previous Next > Create Download a template for automation Give feedback

CONNECT BY USING PING COMMAND

VM01 PING PVT IP OF VM02

```

20.237.192.37 (nandin)
Terminal Sessions View Xserver Tools Games Settings Macros Help
Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help
Quick connect...
Session 12. 172.184.176.205 (avanya) Session 11. 20.245.64.139 (nandin) Session 13. 20.237.192.37 (nandin) Session 14. 20.237.192.37 (nandin)
/home/nandin/
+-- Name
+-- .cache
+-- .ssh
+-- .bash_logout
+-- .bashrc
+-- .profile
nandin@nandu-vm01:~$ ping 10.2.1.4
PING 10.2.1.4 (10.2.1.4) 56(84) bytes of data.
64 bytes from 10.2.1.4: icmp_seq=159 ttl=64 time=1.70 ms
64 bytes from 10.2.1.4: icmp_seq=160 ttl=64 time=1.71 ms
64 bytes from 10.2.1.4: icmp_seq=161 ttl=64 time=16.3 ms
64 bytes from 10.2.1.4: icmp_seq=162 ttl=64 time=0.915 ms
64 bytes from 10.2.1.4: icmp_seq=163 ttl=64 time=0.934 ms
64 bytes from 10.2.1.4: icmp_seq=164 ttl=64 time=0.807 ms
64 bytes from 10.2.1.4: icmp_seq=165 ttl=64 time=0.999 ms
64 bytes from 10.2.1.4: icmp_seq=166 ttl=64 time=0.956 ms
64 bytes from 10.2.1.4: icmp_seq=167 ttl=64 time=1.84 ms
64 bytes from 10.2.1.4: icmp_seq=168 ttl=64 time=0.989 ms
64 bytes from 10.2.1.4: icmp_seq=169 ttl=64 time=0.999 ms
64 bytes from 10.2.1.4: icmp_seq=170 ttl=64 time=0.976 ms
64 bytes from 10.2.1.4: icmp_seq=171 ttl=64 time=1.62 ms
64 bytes from 10.2.1.4: icmp_seq=172 ttl=64 time=0.821 ms
64 bytes from 10.2.1.4: icmp_seq=173 ttl=64 time=0.789 ms
64 bytes from 10.2.1.4: icmp_seq=174 ttl=64 time=1.05 ms
64 bytes from 10.2.1.4: icmp_seq=175 ttl=64 time=0.985 ms
64 bytes from 10.2.1.4: icmp_seq=176 ttl=64 time=0.889 ms
64 bytes from 10.2.1.4: icmp_seq=177 ttl=64 time=0.911 ms
64 bytes from 10.2.1.4: icmp_seq=178 ttl=64 time=1.08 ms
64 bytes from 10.2.1.4: icmp_seq=179 ttl=64 time=1.10 ms
64 bytes from 10.2.1.4: icmp_seq=180 ttl=64 time=0.996 ms
64 bytes from 10.2.1.4: icmp_seq=181 ttl=64 time=0.888 ms
64 bytes from 10.2.1.4: icmp_seq=182 ttl=64 time=0.918 ms
64 bytes from 10.2.1.4: icmp_seq=183 ttl=64 time=0.993 ms
64 bytes from 10.2.1.4: icmp_seq=184 ttl=64 time=1.07 ms
64 bytes from 10.2.1.4: icmp_seq=185 ttl=64 time=0.867 ms
64 bytes from 10.2.1.4: icmp_seq=186 ttl=64 time=0.968 ms
64 bytes from 10.2.1.4: icmp_seq=187 ttl=64 time=0.775 ms
^C
--- 10.2.1.4 ping statistics ---
107 packets transmitted, 29 received, 84.492% packet loss, time 190057ms
rtt min/avg/max/mdev = 0.775/1.566/16.257/2.792 ms
nandin@nandu-vm01:~$ 

```

UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: <https://mobatext.mobatek.net>

CREATE AN ANOTHER VIRTUAL NETWORK

Create virtual network

Validation passed

Basics Security IP addresses Tags Review + create

View automation template

Basics

Subscription	Azure subscription 1
Resource Group	nandhini-rg
Name	nandhini-vn
Region	UK West

Security

Azure Bastion	Disabled
Azure Firewall	Disabled
Azure DDoS Network Protection	Disabled

IP addresses

Address space	10.0.0.16 (65,536 addresses)
---------------	------------------------------

Previous Next Create Download a template for automation Give feedback

Create a virtual machine

Help me choose the right VM size for my workload Help me create a VM optimized for high availability Help me create a low cost VM

Name Sudheer Kumar Reddy Lingala Email: lsk2026@outlook.com Directory: Default Directory (33ef8ac1-578c-444a-8e3c-e76abde4ec1 Domain: lsk2026@outlook.onmicrosoft.com Your sign in used multifactor authentication.

Validation passed

Subscription Azure subscription 1
Resource group nandin01
Virtual machine name nandu-vm01
Region West US
Availability options No infrastructure redundancy required
Zone options Self-selected zone
Security type Trusted launch virtual machines
Enable secure boot Yes
Enable TPM Yes
Integrity monitoring No
Image Ubuntu Server 24.04 LTS - Gen2
VM architecture x64
Size Standard D2s v3 (2 vcpus, 8 GiB memory)
Enable Hibernation No
Authentication type Password
Username nandini
Public inbound ports SSH
Azure Spot No

< Previous Next > Create Download a template for automation Give feedback

OTHER REGION

Create a resource group

Automation Link

Basics Tags Review + create

Subscription Azure subscription 1
Resource group name nandhini-rg
Region Central US

Tags

None

Previous Next Create

The screenshot shows the Microsoft Azure Portal interface with the URL https://portal.azure.com/#view/Microsoft_Azure_Network/VirtualNetworkCreateV3.ReactView/_provisioningContext~%7B%22initialValues%22%3A%7B%22subscriptionIds%22%3A%5B%22a3107e0d-376f-4.... The page title is "Create virtual network".

Validation passed

Basics

Subscription	Azure subscription 1
Resource Group	nandhini-rg
Name	nandhini-vn
Region	UK West

Security

Azure Bastion	Disabled
Azure Firewall	Disabled
Azure DDoS Network Protection	Disabled

IP addresses

Address space	10.0.0.0/16 (65,536 addresses)
---------------	--------------------------------

Review + create

Previous Next Create Download a template for automation Give feedback

The screenshot shows the Microsoft Azure Portal interface with the URL [https://portal.azure.com/#view/Microsoft_Azure_Network/VirtualNetworkCreateV3.ReactView/_provisioningContext~%7B%22initialValues%22%3A%7B%22subscriptionIds%22%3A%5B%22a3107e0d-376f-4...](https://portal.azure.com/#view/Microsoft_Azure_Compute/VMCreateV3.ReactView/_provisioningContext~%7B%22initialValues%22%3A%7B%22vmSize%22%3A%22D2s_v3%22%22osDiskSizeGB%22%3A%22100%22%22imageOffer%22%3A%22Windows Server 2019 Datacenter%22%22imagePublisher%22%3A%22MicrosoftWindowsServer%22%22location%22%3A%22West Europe%22%22vmName%22%3A%22nandhini-vm%22%22size%22%3A%22D2s_v3%22%22storageAccountType%22%3A%22Standard_LRS%22%22vnetName%22%3A%22nandhini-vn%22%22subnetName%22%3A%22default%22%22ipAllocationMethod%22%3A%22Dynamic%22%22publicIpAddressName%22%3A%22nandhini-ip%22%22publicIpAllocationMethod%22%3A%22Dynamic%22%22publicIpVersion%22%3A%22IPv4%22%22ipConfigName%22%3A%22ipconfig1%22%22ipAddressAllocationMethod%22%3A%22Dynamic%22%22ipAddress%22%3A%2210.0.0.4%22%22ipAddressType%22%3A%22Static%22%22ipAddressVersion%22%3A%22IPv4%22%22ipAddressSpace%22%3A%2210.0.0.0/16%22%22ipAddressUsageId%22%3A%221%22%22ipAddressUsageIdLabel%22%3A%221%22%22ipAddressUsageIdLabelIndex%22%3A%221%22%22ipAddressUsageIdLabelType%22%3A%22Static%22%22ipAddressUsageIdLabelValue%22%3A%221%22%22ipAddressUsageIdLabelValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueValueValueValueValueValueValueValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageId...)

Microsoft Azure | Upgrade Search resources, services, and docs (G+) Copilot Home > Network foundation | Virtual networks Create virtual network ...

Validation passed

Basics Security IP addresses Tags Review + create

View automation template

Subscription: Azure subscription 1
Resource Group: nandhini-rg
Name: nandhini-vn
Region: UK West

Security

Azure Bastion: Disabled
Azure Firewall: Disabled
Azure DDoS Network Protection: Disabled

IP addresses

Address space: 10.0.0.0/16 (65,536 addresses)

Previous Next Create Download a template for automation Give feedback

The screenshot shows the Microsoft Azure Portal interface with the URL [Previous Next Create Download a template for automation Give feed](https://portal.azure.com/#view/Microsoft_Azure_Compute/VMCreateV3.ReactView/_provisioningContext~%7B%22initialValues%22%3A%7B%22vmSize%22%3A%22D2s_v3%22%22osDiskSizeGB%22%3A%22100%22%22imageOffer%22%3A%22Windows Server 2019 Datacenter%22%22imagePublisher%22%3A%22MicrosoftWindowsServer%22%22location%22%3A%22West Europe%22%22vmName%22%3A%22nandhini-vm%22%22size%22%3A%22D2s_v3%22%22storageAccountType%22%3A%22Standard_LRS%22%22vnetName%22%3A%22nandhini-vn%22%22subnetName%22%3A%22default%22%22ipAllocationMethod%22%3A%22Dynamic%22%22publicIpAddressName%22%3A%22nandhini-ip%22%22publicIpAllocationMethod%22%3A%22Dynamic%22%22publicIpVersion%22%3A%22IPv4%22%22ipConfigName%22%3A%22ipconfig1%22%22ipAddressAllocationMethod%22%3A%22Dynamic%22%22ipAddress%22%3A%2210.0.0.4%22%22ipAddressType%22%3A%22Static%22%22ipAddressVersion%22%3A%22IPv4%22%22ipAddressSpace%22%3A%2210.0.0.0/16%22%22ipAddressUsageId%22%3A%221%22%22ipAddressUsageIdLabel%22%3A%221%22%22ipAddressUsageIdLabelIndex%22%3A%221%22%22ipAddressUsageIdLabelType%22%3A%22Static%22%22ipAddressUsageIdLabelValue%22%3A%221%22%22ipAddressUsageIdLabelValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValue%22%3A%221%22%22ipAddressUsageIdLabelValueValueValueIndex%22%3A%221%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueType%22%3A%22Static%22%22ipAddressUsageIdLabelValueValueValueType%22%3A%22Static%22%22ipAddressUsageId...</p><p>Microsoft Azure | Upgrade Search resources, services, and docs (G+) Copilot Home > Compute infrastructure | Virtual machines Create a virtual machine ...</p><p>Validation passed</p><p>Basics Disks Networking Management Monitoring Advanced Tags Review + create</p><p>Price</p><p>1 X Standard D2s v3 by Microsoft Subscription credits apply 0.1100 USD/hr Terms of use | Privacy policy Pricing for other VM sizes</p><p>TERMS</p><p>By clicking)