

# TO CONNECT ONE MACHINE TO ANOTHER RESOURCE GROUP

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## Create a resource group

Basics Tags Review + create

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**Basics**

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

**Tags**

None

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# VIRTUAL NETWORK

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portal.azure.com/#view/Microsoft\_Azure\_Network/VirtualNetworkCreateV3.ReactView/\_provisioningContext~%7B"initialValues":%3A%7B"subscriptionIds":%3A%5B"3107e0d-376f-4...

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## Create virtual network

Validation passed

Basics Security IP addresses Tags Review + create

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### 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)
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# VIRTUAL MACHINE

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Name: Sudheer Kumar Reddy Lingala  
Email: isku2026@outlook.com  
Directory: Default Directory (33ef8ec1-578c-444a-8e3c-e76abde4ec1)  
Domain: isku2026@outlook.onmicrosoft.com  
Your sign in used multifactor authentication.

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

Validation passed

Subscription	Azure subscription 1
Resource group	nandinil01
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

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## CONNECT THE MACHINE SSH



