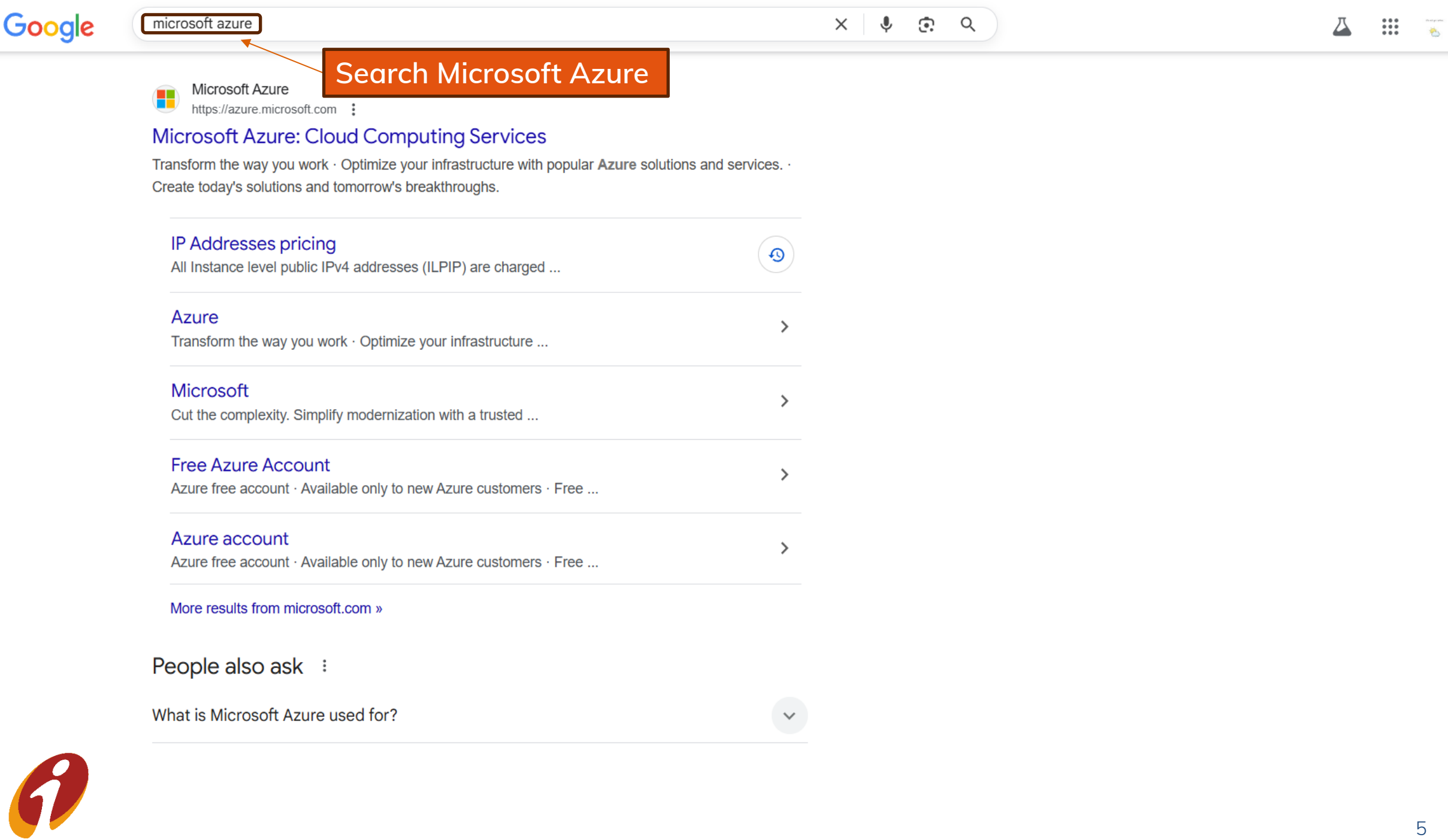
How to obtain Static IP from Microsoft Azure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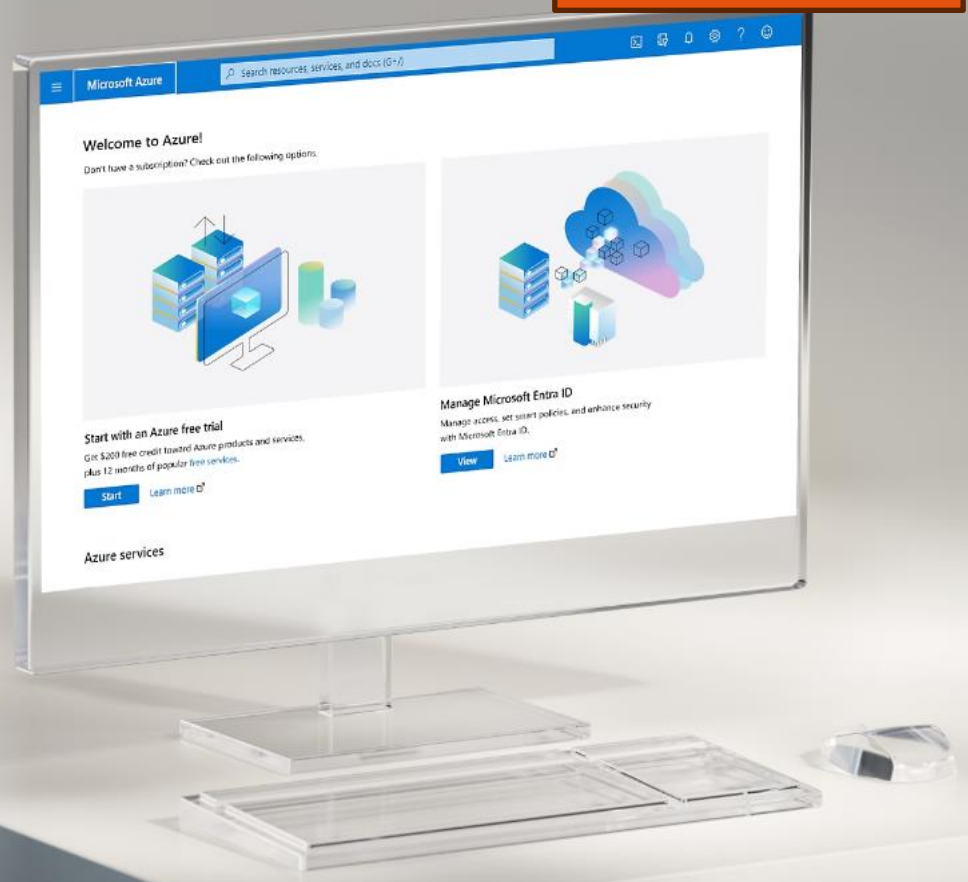

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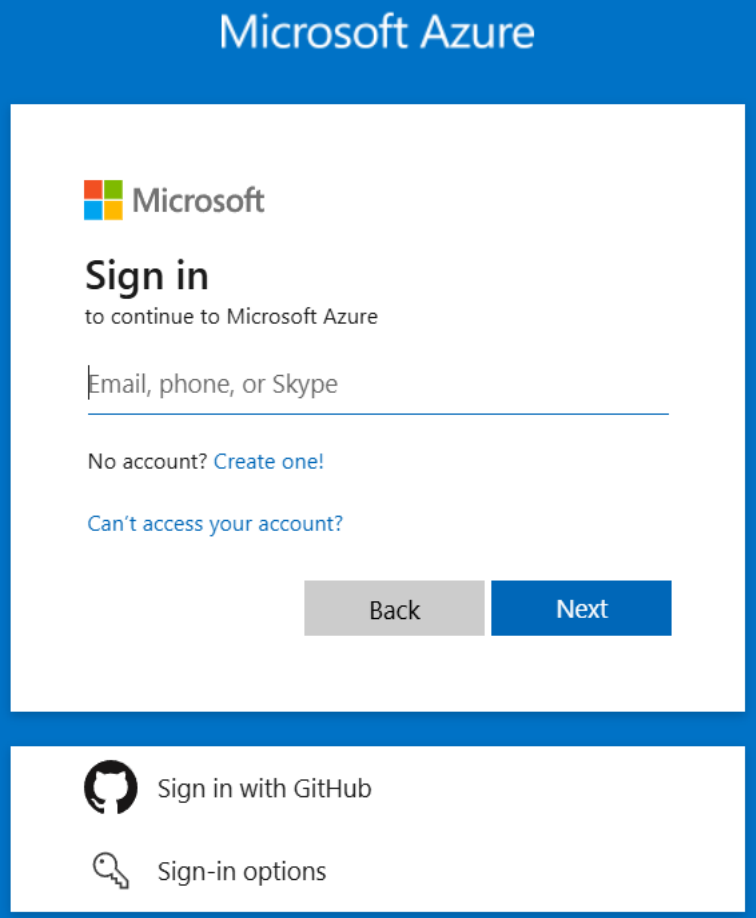

Microsoft Azure

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Home > Network foundation

Network foundation | Public IP addresses

Preview

Search

- Overview
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  - Public IP addresses
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  - Network security groups
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- Monitoring and management

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Start

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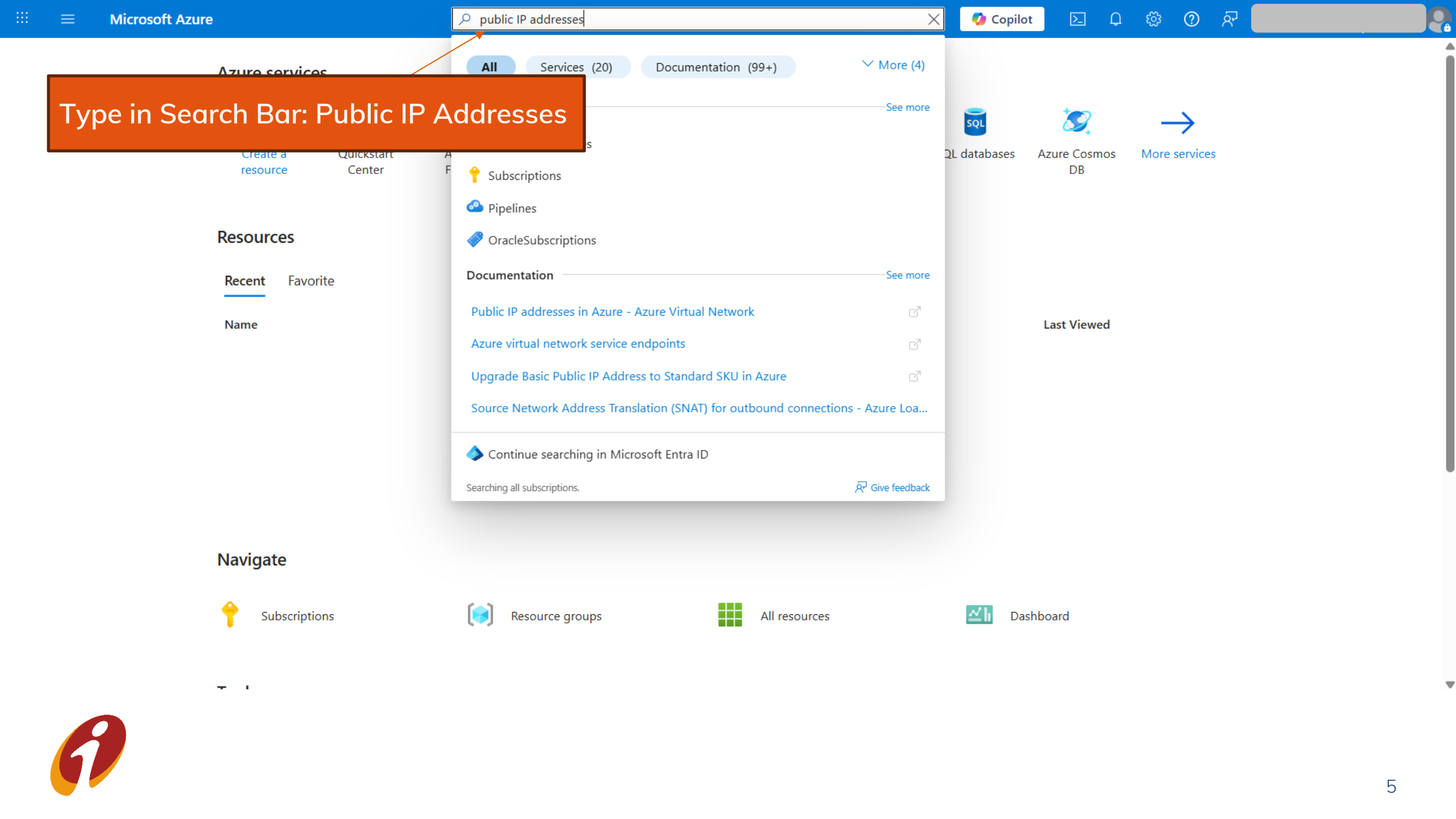
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OracleSubscriptions
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Public IP addresses in Azure - Azure Virtual Network
Azure virtual network service endpoints
Upgrade Basic Public IP Address to Standard SKU in Azure
Source Network Address Translation (SNAT) for outbound connections - Azure Loa...
Continue searching in Microsoft Entra ID
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Type in Search Bar: Public IP Addresses
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Quickstart Center
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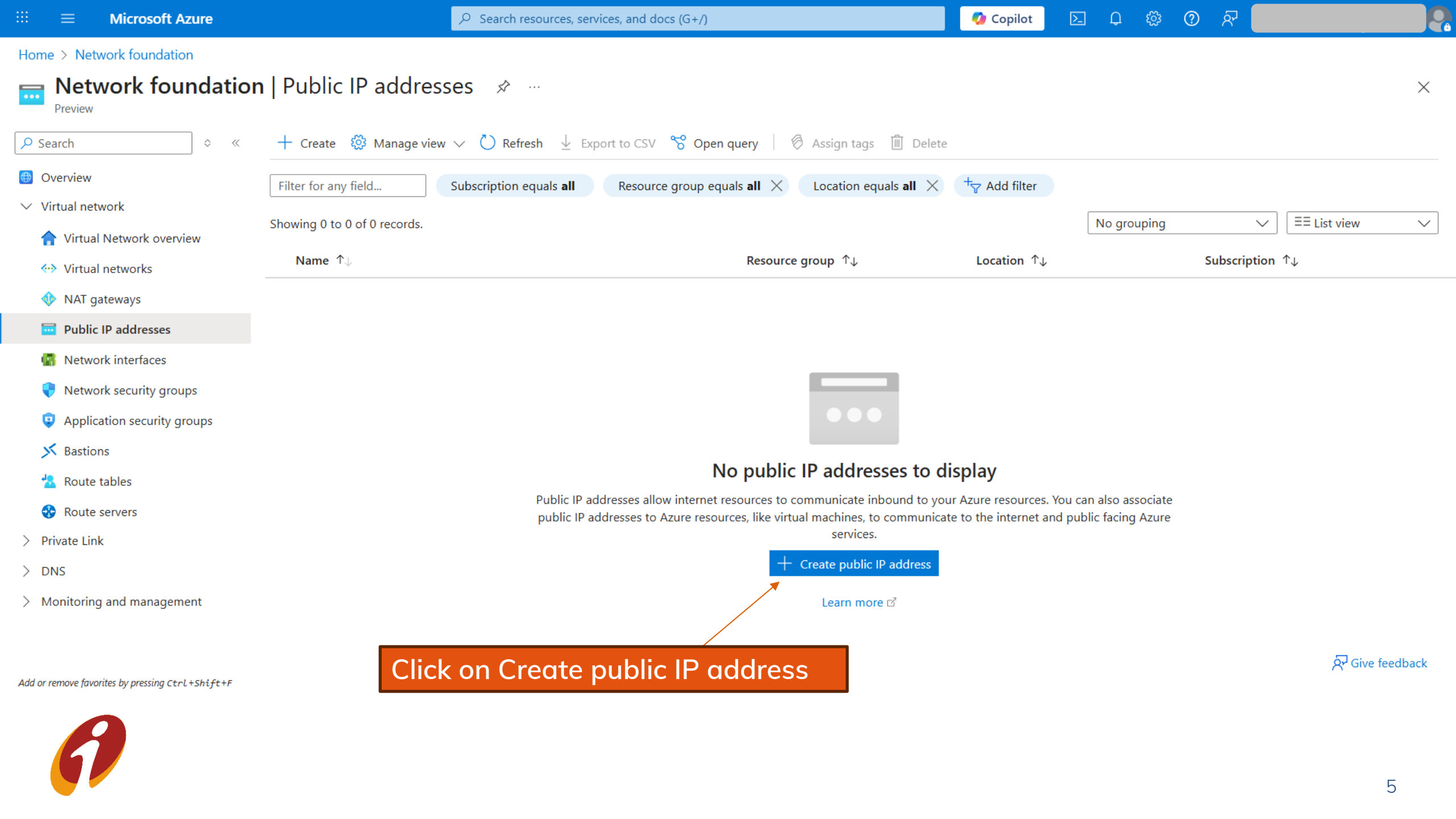
Dashboard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Create
Manage view
Refresh
Export to CSV
Open query
Assign tags
Delete
Filter for any field...
Subscription equals all
Resource group equals all
Location equals all
Add filter
Showing 0 to 0 of 0 records.
No grouping
List view
Name
Resource group
Location
Subscription
No public IP addresses to display
Public IP addresses allow internet resources to communicate inbound to your Azure resources. You can also associate public IP addresses to Azure resources, like virtual machines, to communicate to the internet and public facing Azure services.
Create public IP address
Learn more
Click on Create public IP address
Give feedback

Create public IP address

Basics | DDoS Protection | Tags | Review + create

Create a public IP address. Associate it with a virtual machine or other Azure resources. Internet resources communicate to Azure resources through a public IP address. Learn more.

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * : Azure subscription 1

Resource group * : Select existing item...

Create new

1. Click on “Create new” on Resource group

Instance details

Region * : (US) East US

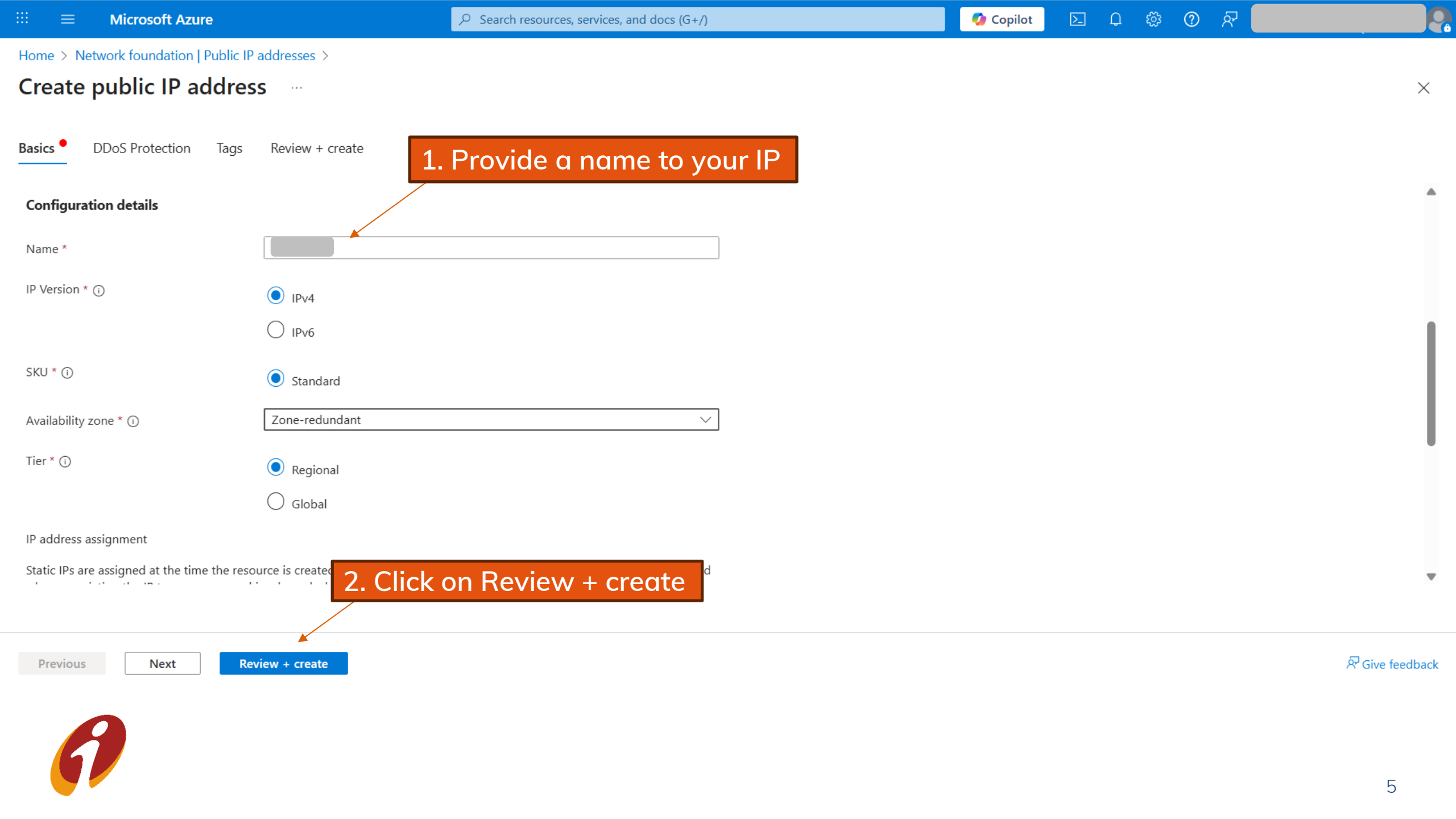
Deploy to an Azure Extended Zone

2. Select region

3. Click on Next

Previous | Next | Review + create

Give feedback


Microsoft Azure
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Copilot
Home > Network foundation | Public IP addresses >
Create public IP address
Basics
DDoS Protection
Tags
Review + create
1. Provide a name to your IP
Configuration details
Name *
IP Version *
IPv4
IPv6
SKU *
Standard
Availability zone *
Zone-redundant
Tier *
Regional
Global
IP address assignment
Static IPs are assigned at the time the resource is created
2. Click on Review + create
Previous
Next
Review + create
Give feedback

Create public IP address

Validation passed

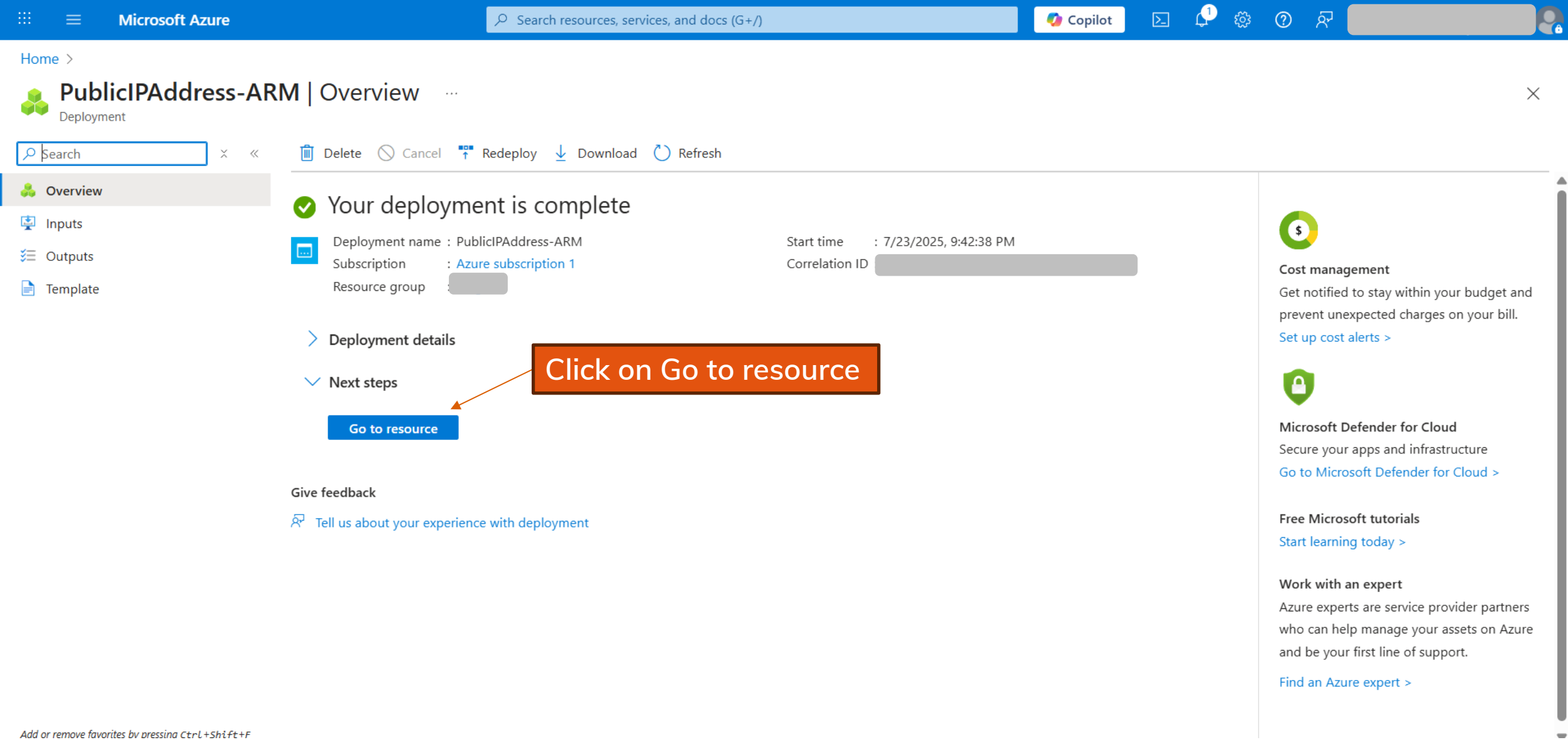
Basics DDoS Protection Tags **Review + create**

Basics

Subscription	Azure subscription 1
Resource group	[redacted]
Region	centralindia
Name	[redacted]
IP Version	IPv4
SKU	Standard
Tier	Regional
Availability zone	Zone-redundant
IP address assignment	Static
Routing preference	MicrosoftNetwork
Idle timeout (minutes)	4
DNS name label	-
Domain name label scope (preview)	None

Click on Create

Previous Next Create Download a template for automation Give feedback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Outputs
Template
Delete
Cancel
Redeploy
Download
Refresh
Your deployment is complete
Deployment name : PublicIPAddress-ARM
Subscription : Azure subscription 1
Resource group :
Start time : 7/23/2025, 9:42:38 PM
Correlation ID
Deployment details
Next steps
Click on Go to resource
Go to resource
Give feedback
Tell us about your experience with deployment
Cost management
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Home > PublicIPAddress-ARM | Overview >

[redacted]
Public IP address

Your static IP is created

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- Access control (IAM)
- Tags
- Resource visualizer
- Settings
- Monitoring
- Automation
- Help

Associate | Dissociate | Delete | Move | Refresh | Open in mobile | Give feedback

Essentials JSON View

Resource group (move)	: [redacted]	SKU	: Standard
Location (move)	: Central India	Tier	: Regional
Subscription (move)	: Azure subscription 1	IP address	: [redacted]
Subscription ID	: [redacted]	DNS name	: -
		Domain name label scope	: -
		Associated to	: -
		Virtual machine	: -
		Routing preference	: Microsoft network

Tags (edit) : Add tags

Get Started | Properties | Tutorials

Use public IP addresses for public connections to Azure resources

Associate and configure public IP addresses to various Azure resources Learn more.

Associate to a resource

Associate your public IP address to an Azure

Configure a public IP address

Configure a DNS idle time, name, and alias record

Protect IP address

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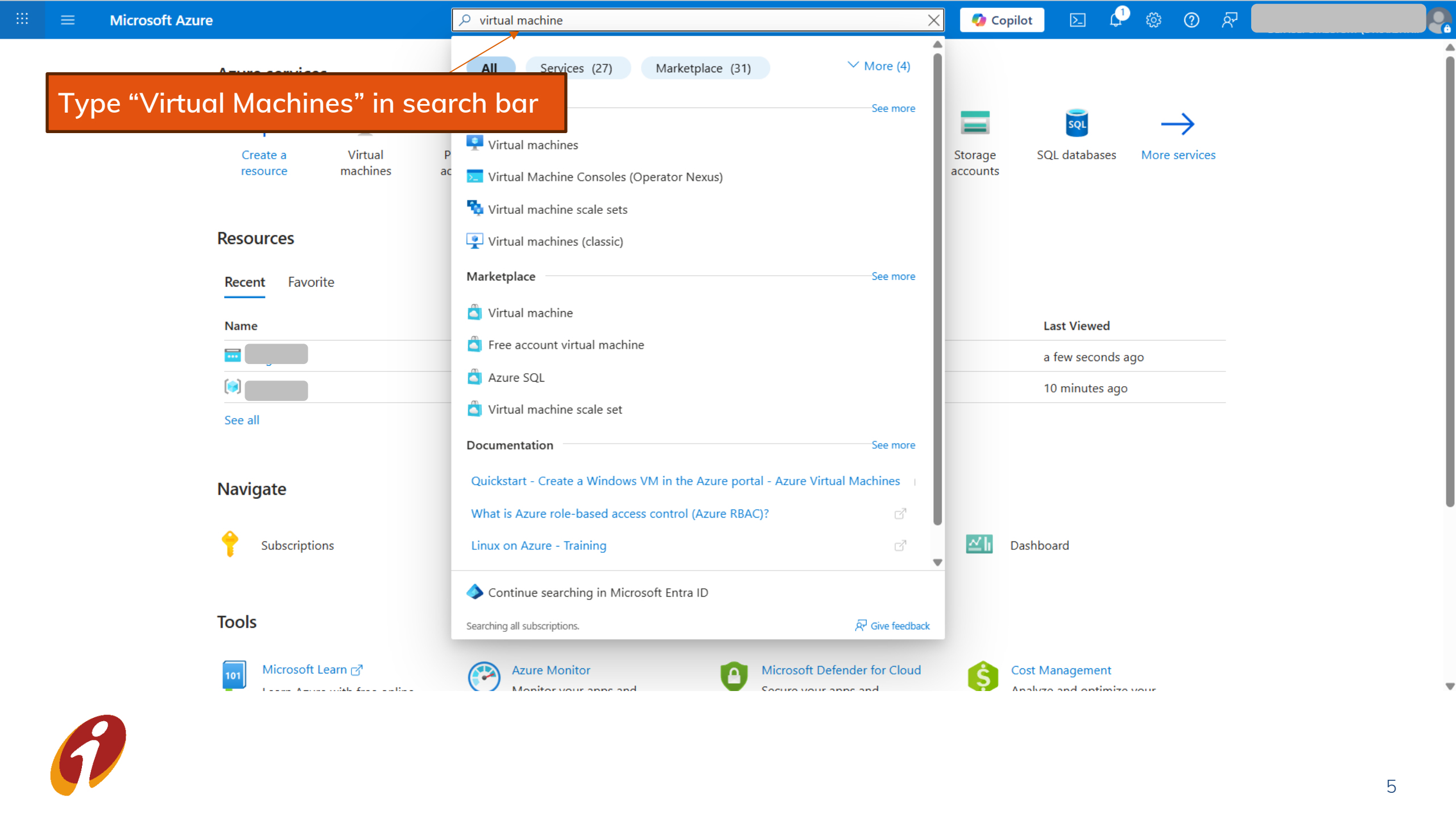
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What is Azure role-based access control (Azure RBAC)?
Linux on Azure - Training
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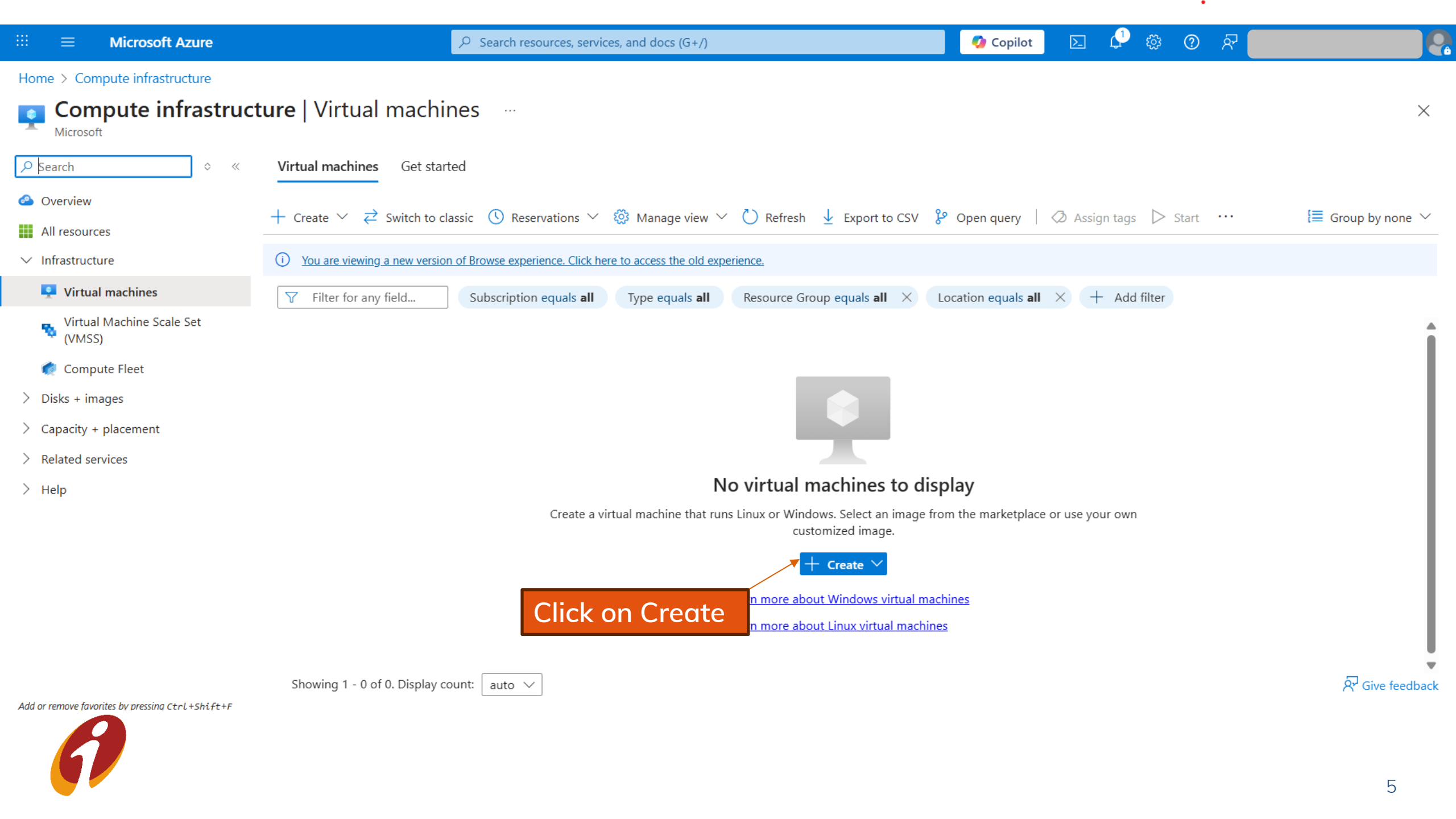
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Related services
Help
Virtual machines
Get started
Create
Switch to classic
Reservations
Manage view
Refresh
Export to CSV
Open query
Assign tags
Start
Group by none
You are viewing a new version of Browse experience. Click here to access the old experience.
Filter for any field...
Subscription equals all
Type equals all
Resource Group equals all
Location equals all
Add filter
No virtual machines to display
Create a virtual machine that runs Linux or Windows. Select an image from the marketplace or use your own customized image.
Create
Click on Create
n more about Windows virtual machines
n more about Linux virtual machines
Showing 1 - 0 of 0. Display count: auto
Give feedback
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Home > Compute infrastructure | 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

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * : Azure subscription 1

Resource group * : [redacted]
Create new

Instance details

Virtual machine name * : [redacted]

Region * : (Asia Pacific) Central India

Availability options : No infrastructure redundancy required

Security type : Standard

Image * : Windows Server 2025 Datacenter: Azure Edition - x64 Gen2
See all images | Configure VM generation

This image is compatible with additional security features. Click here to swap to the Trusted launch security type.

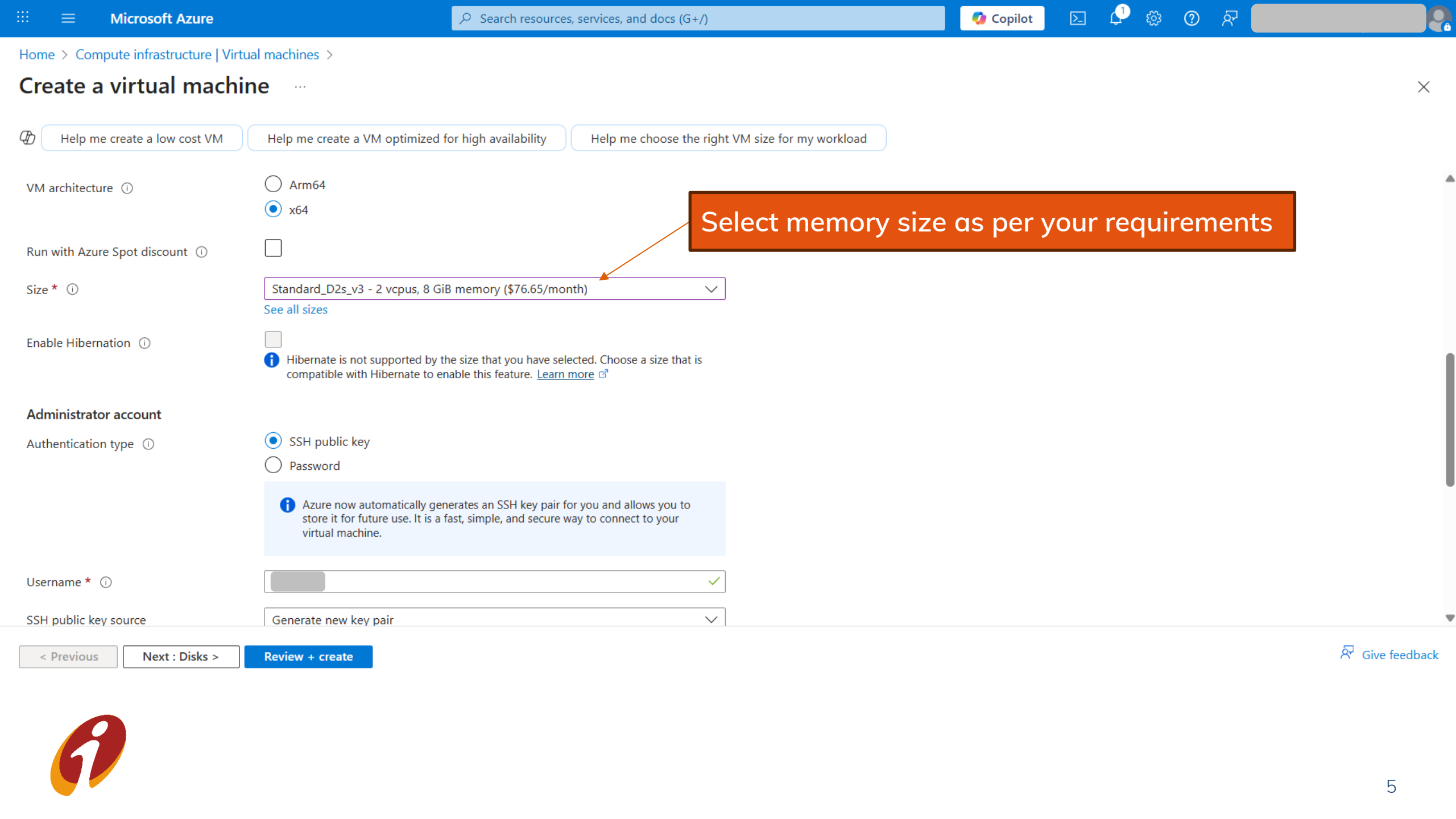
VM architecture : Arm64

Enter your Virtual Machine name

Select Virtual Machine Configure as per your requirements

< Previous | Next : Disks > | Review + create

Give feedback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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
VM architecture
Arm64
x64
Select memory size as per your requirements
Run with Azure Spot discount
Size *
Standard_D2s_v3 - 2 vcpus, 8 GiB memory ($76.65/month)
See all sizes
Enable Hibernation
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
Authentication type
SSH public key
Password
Azure now automatically generates an SSH key pair for you and allows you to store it for future use. It is a fast, simple, and secure way to connect to your virtual machine.
Username *
SSH public key source
Generate new key pair
< Previous
Next : Disks >
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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

SSH public key source: Generate new key pair

SSH Key Type: RSA SSH Format / Ed25519 SSH Format

Ed25519 provides a fixed security level of no more than 128 bits for 256-bit key, while RSA could offer better security with keys longer than 3072 bits.

Create a Key Pair name

Key pair name *: myvmkey

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.

Public inbound ports *: None / Allow selected ports

Select inbound ports *: SSH (22)

This will allow all IP addresses to access your virtual machine. This is only ls in the Networking tab to esses.

Click on Next : Disks >

< Previous | Next : Disks > | Review + create

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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

Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. Learn more

VM disk encryption

Azure disk storage encryption automatically encrypts your data stored on Azure managed disks (OS and data disks) at rest by default when persisting it to the cloud.

Encryption at host ⓘ ☐

ⓘ Encryption at host is not registered for the selected subscription. Learn more

OS disk

OS disk size ⓘ: Image default (30 GiB)

OS disk type * ⓘ: Premium SSD (locally-redundant storage)

Delete with VM ⓘ ☑

Key management ⓘ: Platform-managed key

Enable Ultra Disk compatibility ⓘ

Select OS disk type as per your requirements

Click on Next : Networking >

< Previous | Next : Networking > | Review + create

Give feedback

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

Basics | Disks | **Networking** | Management | Monitoring | Advanced | Tags | Review + create

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

Network interface

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

Virtual network * [redacted]
Create new

Subnet * [redacted]

Public IP [redacted]
Create new

NIC network security group
- None
- Basic
- Advanced

Public inbound ports *

Click on Next : Management >

< Previous | Next : Management > | Review + create

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Create a virtual machine

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Basics | Disks | Networking | **Management** | Monitoring | Advanced | Tags | Review + create

Configure management options for your VM.

Microsoft Defender for Cloud

Microsoft Defender for Cloud provides unified security management and advanced threat protection across hybrid cloud workloads. Learn more

Enable basic plan for free ☑

This will apply to every VM in the selected subscription

Identity

Enable system assigned managed identity ☐

Microsoft Entra ID

Login with Microsoft Entra ID ☐

RBAC role assignment of Virtual Machine Administrator Login or Virtual Machine User Login is required when using Microsoft Entra ID login. Learn more

Click on Review + create

Microsoft Entra ID login now uses SSH certificate-based nSSH certificates. You can use Azure CLI or Cloud Shell from the Azure Portal. Learn more

< Previous | Next : Monitoring > | Review + create

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Create a virtual machine

Validation passed

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

Basics | Disks | Networking | Management | Monitoring | Advanced | Tags | **Review + create**

Price

1 X Standard D2s v3
by Microsoft
Terms of use | Privacy policy

Subscription credits apply

Pricing for other VM sizes

TERMS

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Name

Preferred e-mail address

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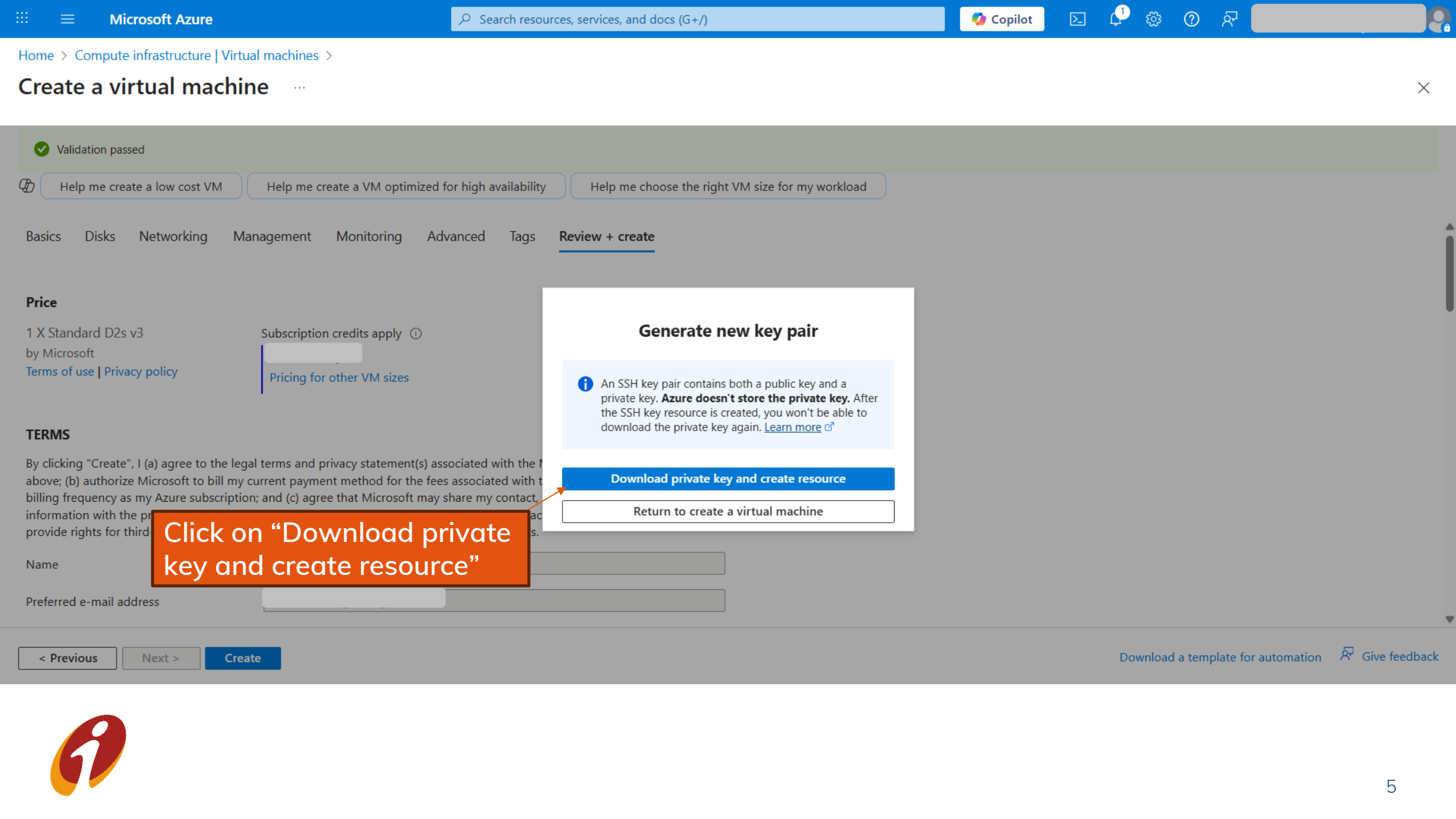
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billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact,
information with the pr
provide rights for third
Name
Preferred e-mail address
Generate new key pair
An SSH key pair contains both a public key and a private key. Azure doesn't store the private key. After the SSH key resource is created, you won't be able to download the private key again. Learn more
Download private key and create resource
Return to create a virtual machine
Click on “Download private key and create resource”
< Previous
Next >
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Download a template for automation
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Virtual machine

Search

- Overview
- Activity log
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- Tags
- Diagnose and solve problems
- Resource visualizer
- Connect
  - Connect
  - Bastion
- Networking
  - Network settings
  - Load balancing
  - Application security groups
  - Network manager
- Settings
- Availability + scale

Add or remove favorites by pressing Ctrl+Shift+F

Your Virtual Machine is created

Help me copy this VM in any region

Connect | Start | Restart | Stop | Hibernate | Capture | Delete | Refresh | Open in mobile | Feedback | CLI / PS

Health state : -

Time created : 7/23/2025, 5:08 PM UTC

Tags (edit) : Add tags

Click on the name of your Network interface

Properties | Monitoring | Capabilities (7) | Recommendations | Tutorials

Virtual machine

Computer name	
Operating system	Linux (ubuntu 22.04)
VM generation	V2
VM architecture	x64
Agent status	Ready
Agent version	
Hibernation	Disabled
Host group	-
Host	-
Proximity placement group	-
Colocation status	N/A
Capacity reservation group	-

Networking

Public IP address	Network interface
Public IP address (IPv6)	-
Private IP address	
Private IP address (IPv6)	-
Virtual network/subnet	
DNS name	Configure

Size

Size	Standard D2s v3
vCPUs	2
RAM	8 GiB

Source image details

[redacted]
Network interface

Search

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- Activity log
- Access control (IAM)
- Tags
- Resource visualizer
- Settings
  - IP configurations
  - DNS servers
  - Network security group
  - Properties
  - Locks
- Monitoring
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- Help

Move | Delete | Refresh | Edit accelerated networking

Essentials JSON View

Resource group (move)	: [redacted]	Private IPv4 address	: [redacted]
Location (move)	: Central India	Public IPv4 address	: [redacted]
Subscription (move)	: Azure subscription 1	Private IPv6 address	: -
Subscription ID	: [redacted]	Public IPv6 address	: -
Accelerated networking	: Disabled	Attached to	: [redacted]
Virtual network/subnet	: [redacted]	Type	: Regular
Tags (edit)	: Add tags		

Get started | Properties

Enable Azure resources to communicate with each other

A network interface allows Azure resources to communicate with the internet, and on-premises resources. Learn more

Under Settings, click on IP Configurations

Add or remove favorites by pressing Ctrl+Shift+F

Give feedback

[redacted] IP configurations

Network interface

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Tags
Resource visualizer
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DNS servers
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Properties
Locks
Monitoring
Automation
Help

Refresh

IP Settings

Enable IP forwarding

Virtual network: utkarsh-vnet

Gateway load balancer: None

Subnet *: [redacted]

250 free IP addresses

Private and public IP addresses can be assigned to a virtual machine's network interface controller. You can add as many private and public IPv4 addresses as necessary to a network interface, within the limits listed in the Azure limits article. Learn more

Add | Make primary | Delete

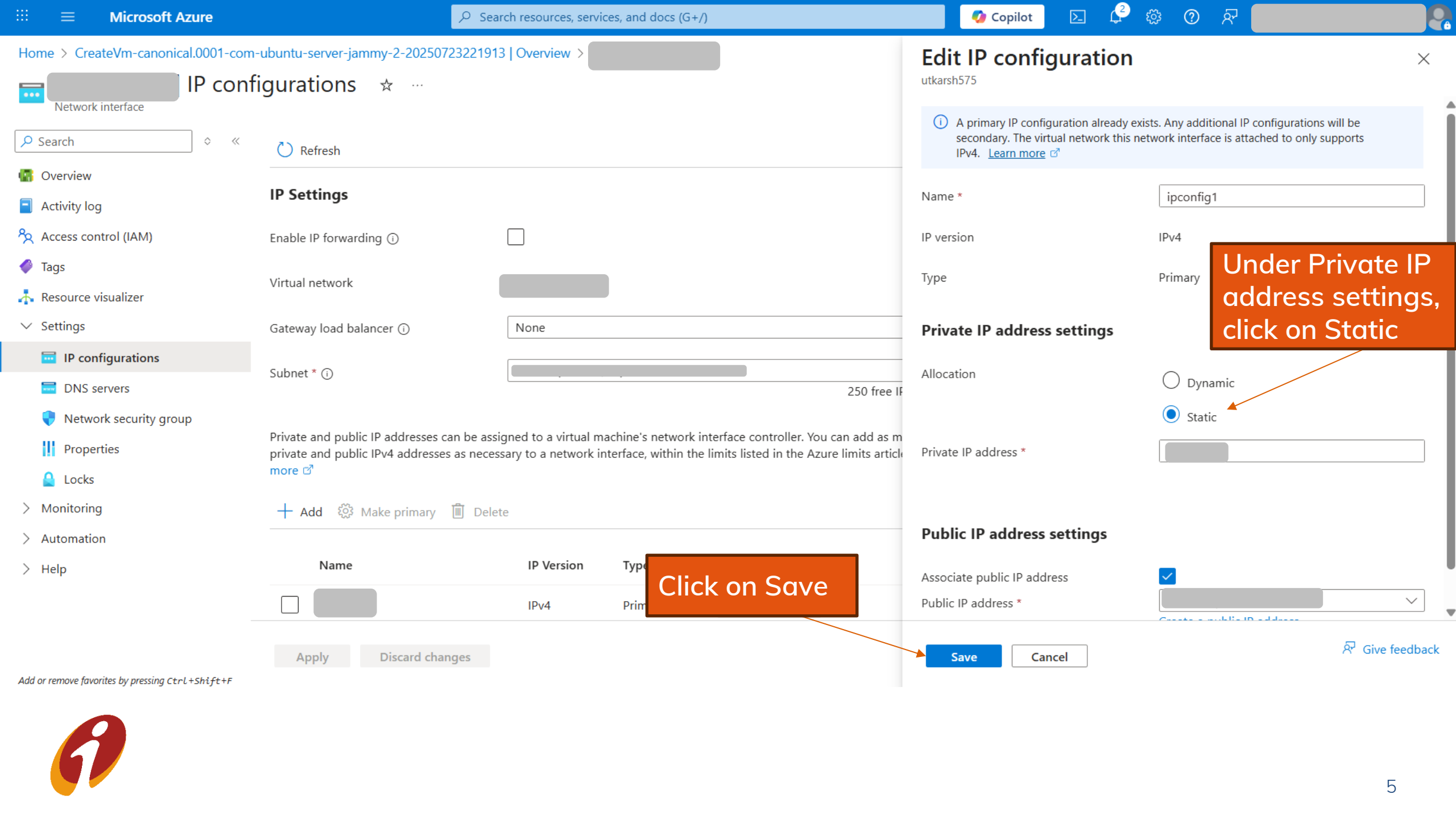
Name	IP Version	Type	Private IP Address	Public IP Address
ipconfig1	IPv4	Primary	[redacted]	[redacted]

Apply | Discard changes

Give feedback

Click on “ipconfig1”

Add or remove favorites by pressing Ctrl+Shift+F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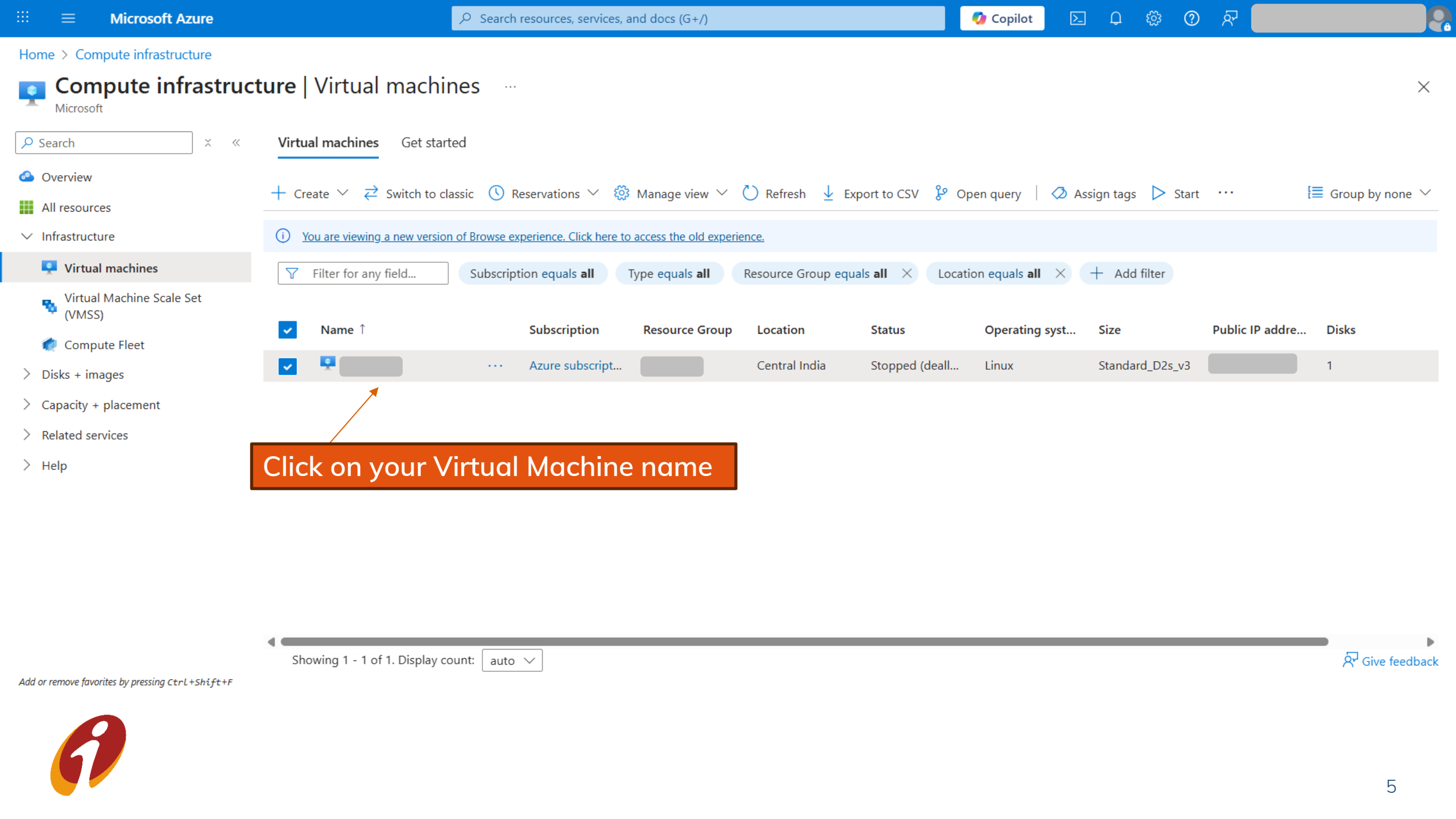
Virtual network
Gateway load balancer
None
Subnet *
250 free IP
Private and public IP addresses can be assigned to a virtual machine's network interface controller. You can add as m
private and public IPv4 addresses as necessary to a network interface, within the limits listed in the Azure limits articl
more
Add
Make primary
Delete
Name
IP Version
Type
IPv4
Prim
Apply
Discard changes
Add or remove favorites by pressing Ctrl+Shift+F
Edit IP configuration
utkarsh575
A primary IP configuration already exists. Any additional IP configurations will be secondary. The virtual network this network interface is attached to only supports IPv4. Learn more
Name *
ipconfig1
IP version
IPv4
Type
Primary
Private IP address settings
Allocation
Dynamic
Static
Private IP address *
Public IP address settings
Associate public IP address
Public IP address *
Save
Cancel
Give feedback
Under Private IP address settings, click on Static
Click on Save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Compute infrastructure | Virtual machines
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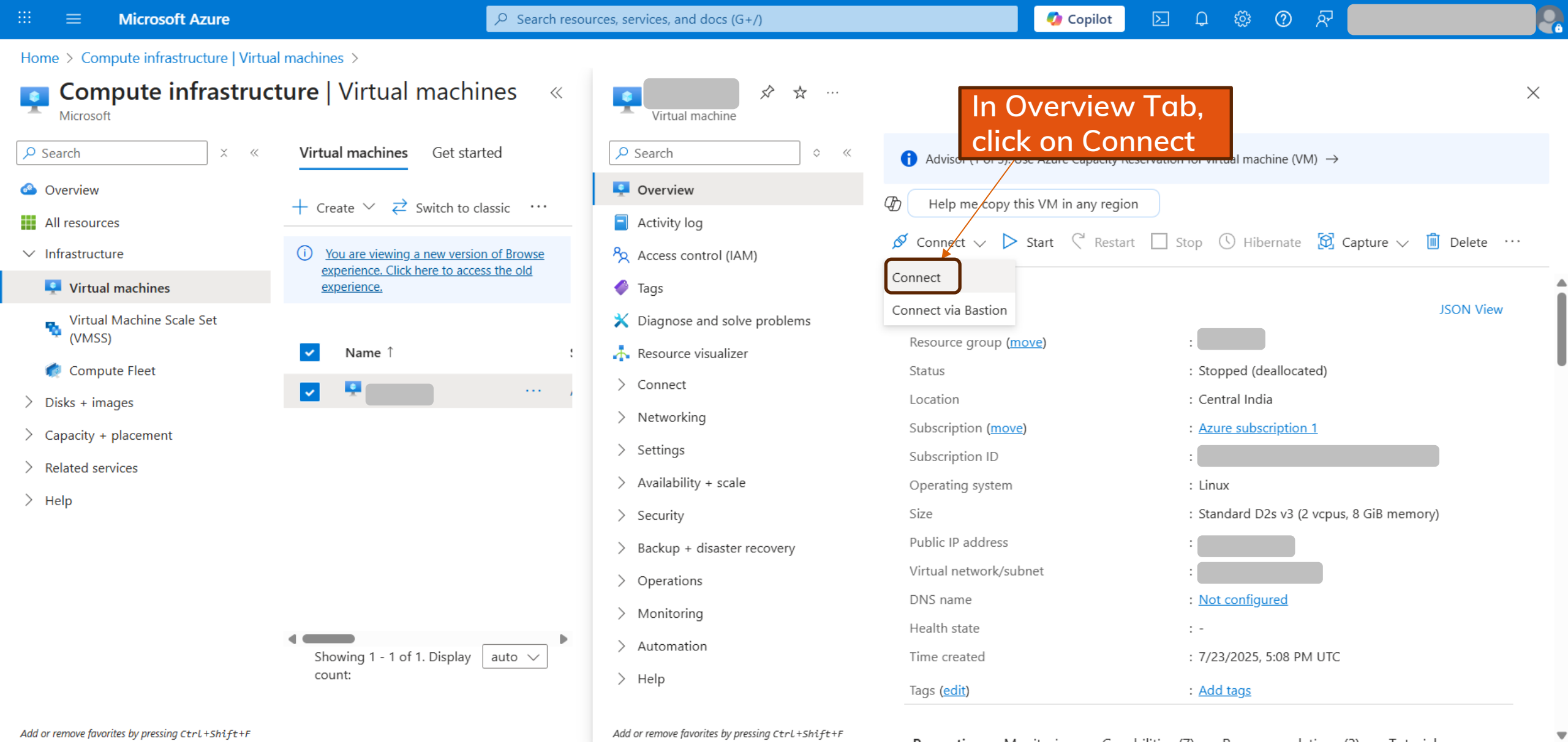
Virtual machines
Virtual Machine Scale Set (VMSS)
Compute Fleet
Disks + images
Capacity + placement
Related services
Help
Virtual machines
Get started
Create
Switch to classic
Reservations
Manage view
Refresh
Export to CSV
Open query
Assign tags
Start
Group by none
You are viewing a new version of Browse experience. Click here to access the old experience.
Filter for any field...
Subscription equals all
Type equals all
Resource Group equals all
Location equals all
Add filter
Name
Subscription
Resource Group
Location
Status
Operating syst...
Size
Public IP addre...
Disks
Azure subscript...
Central India
Stopped (deall...
Linux
Standard_D2s_v3
1
Click on your Virtual Machine name
Showing 1 - 1 of 1. Display count: auto
Give feedback
Add or remove favorites by pressing Ctrl+Shift+F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Home > Compute infrastructure | Virtual machines >
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Overview
All resources
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Virtual machines
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Virtual machine
Search
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Resource visualizer
Connect
Networking
Settings
Availability + scale
Security
Backup + disaster recovery
Operations
Monitoring
Automation
Help
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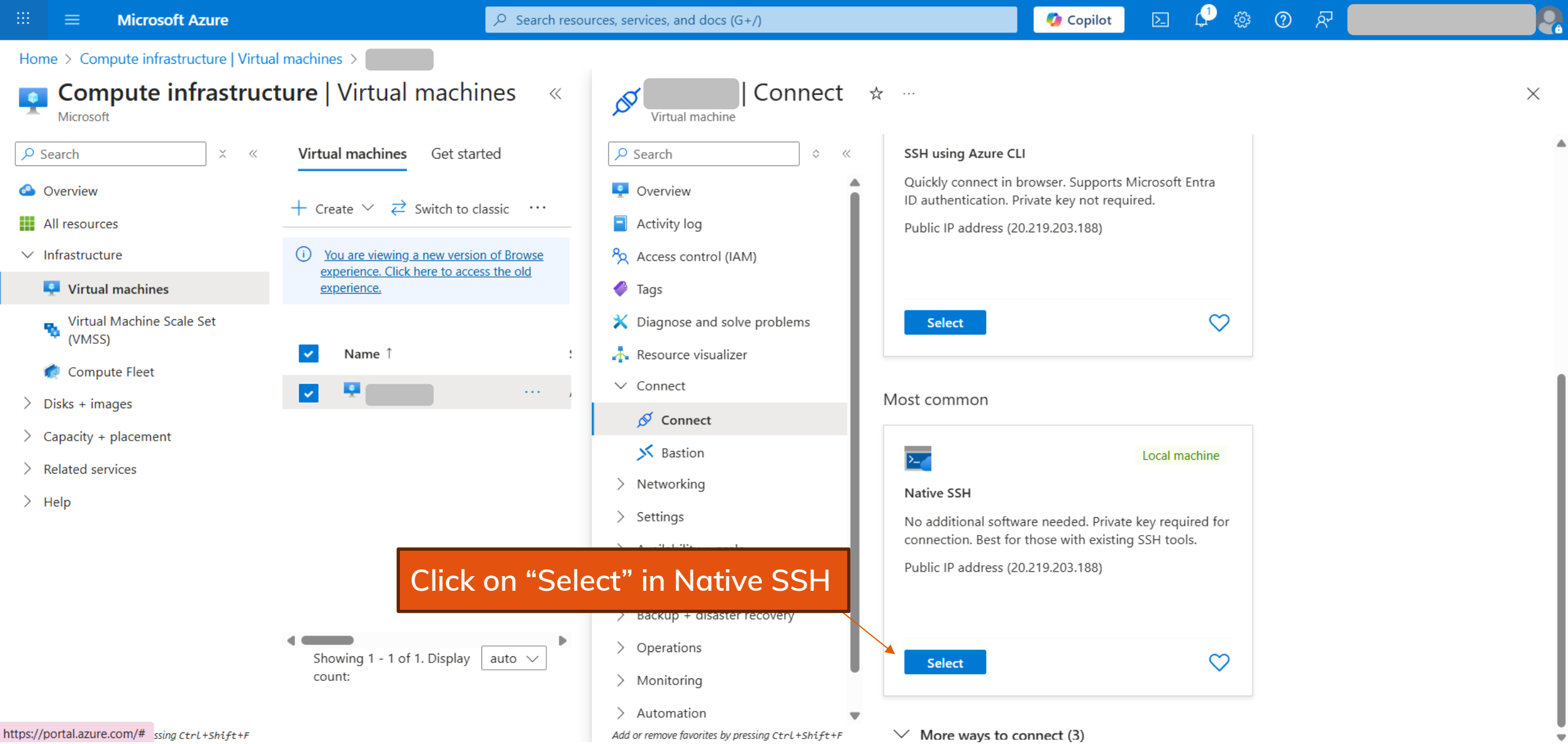
In Overview Tab, click on Connect
Help me copy this VM in any region
Connect
Start
Restart
Stop
Hibernate
Capture
Delete
Connect
Connect via Bastion
JSON View
Resource group (move) :
Status : Stopped (deallocated)
Location : Central India
Subscription (move) : Azure subscription 1
Subscription ID :
Operating system : Linux
Size : Standard D2s v3 (2 vcpus, 8 GiB memory)
Public IP address :
Virtual network/subnet :
DNS name : Not configured
Health state : -
Time created : 7/23/2025, 5:08 PM UTC
Tags (edit) : Add tags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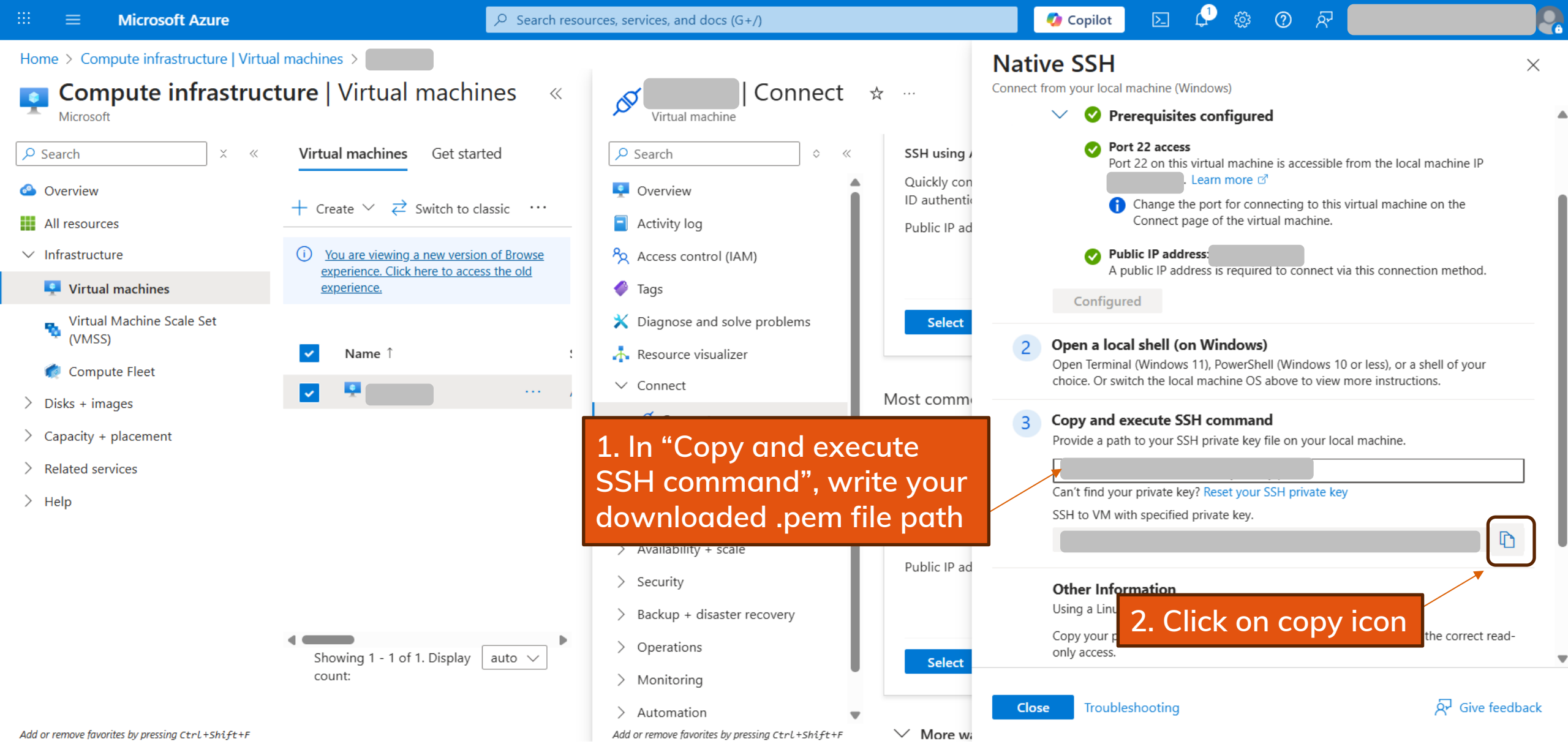
Automation
Add or remove favorites by pressing Ctrl+Shift+F
SSH using Azure CLI
Quickly connect in browser. Supports Microsoft Entra ID authentication. Private key not required.
Public IP address (20.219.203.188)
Select
Most common
Local machine
Native SSH
No additional software needed. Private key required for connection. Best for those with existing SSH tools.
Public IP address (20.219.203.188)
Select
More ways to connect (3)
Click on “Select” in Native SSH
https://portal.azure.com/#
ssing Ctrl+Shift+F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Monitoring
Automation
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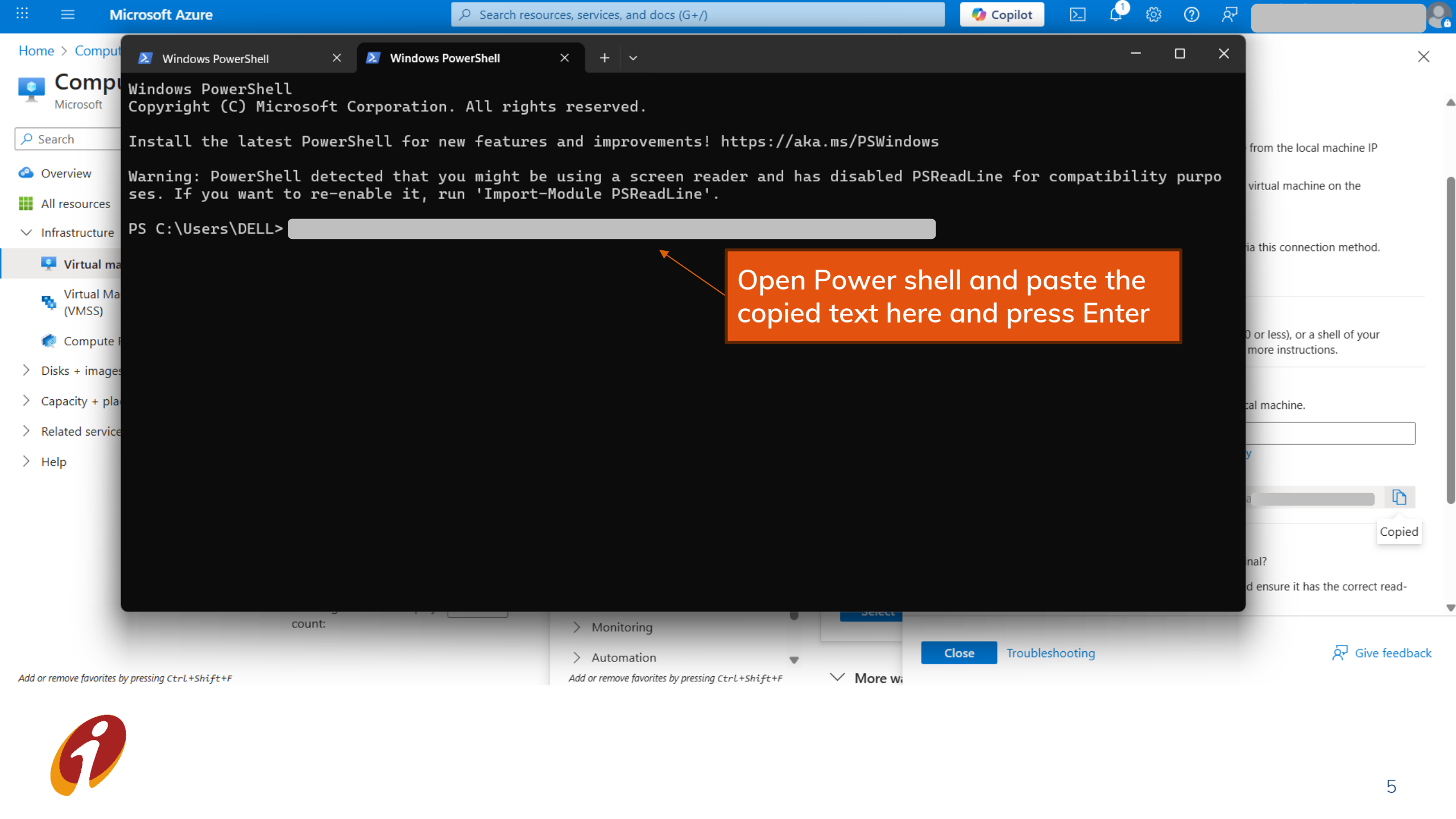
SSH using
Quickly con
ID authenti
Public IP ad
Select
Most comm
Public IP ad
Select
More wa
1. In “Copy and execute SSH command”, write your downloaded .pem file path
Native SSH
Connect from your local machine (Windows)
Prerequisites configured
Port 22 access
Port 22 on this virtual machine is accessible from the local machine IP
Learn more
Change the port for connecting to this virtual machine on the Connect page of the virtual machine.
Public IP address:
A public IP address is required to connect via this connection method.
Configured
2
Open a local shell (on Windows)
Open Terminal (Windows 11), PowerShell (Windows 10 or less), or a shell of your choice. Or switch the local machine OS above to view more instructions.
3
Copy and execute SSH command
Provide a path to your SSH private key file on your local machine.
Can’t find your private key? Reset your SSH private key
SSH to VM with specified private key.
Other Information
Using a Linu
Copy your p
the correct read-only access.
2. Click on copy icon
Close
Troubleshooting
Give feedback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Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
Warning: PowerShell detected that you might be using a screen reader and has disabled PSReadLine for compatibility purposes. If you want to re-enable it, run 'Import-Module PSReadLine'.
PS C:\Users\DELL>
Open Power shell and paste the copied text here and press Enter
Overview
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Automation
Close
Troubleshooting
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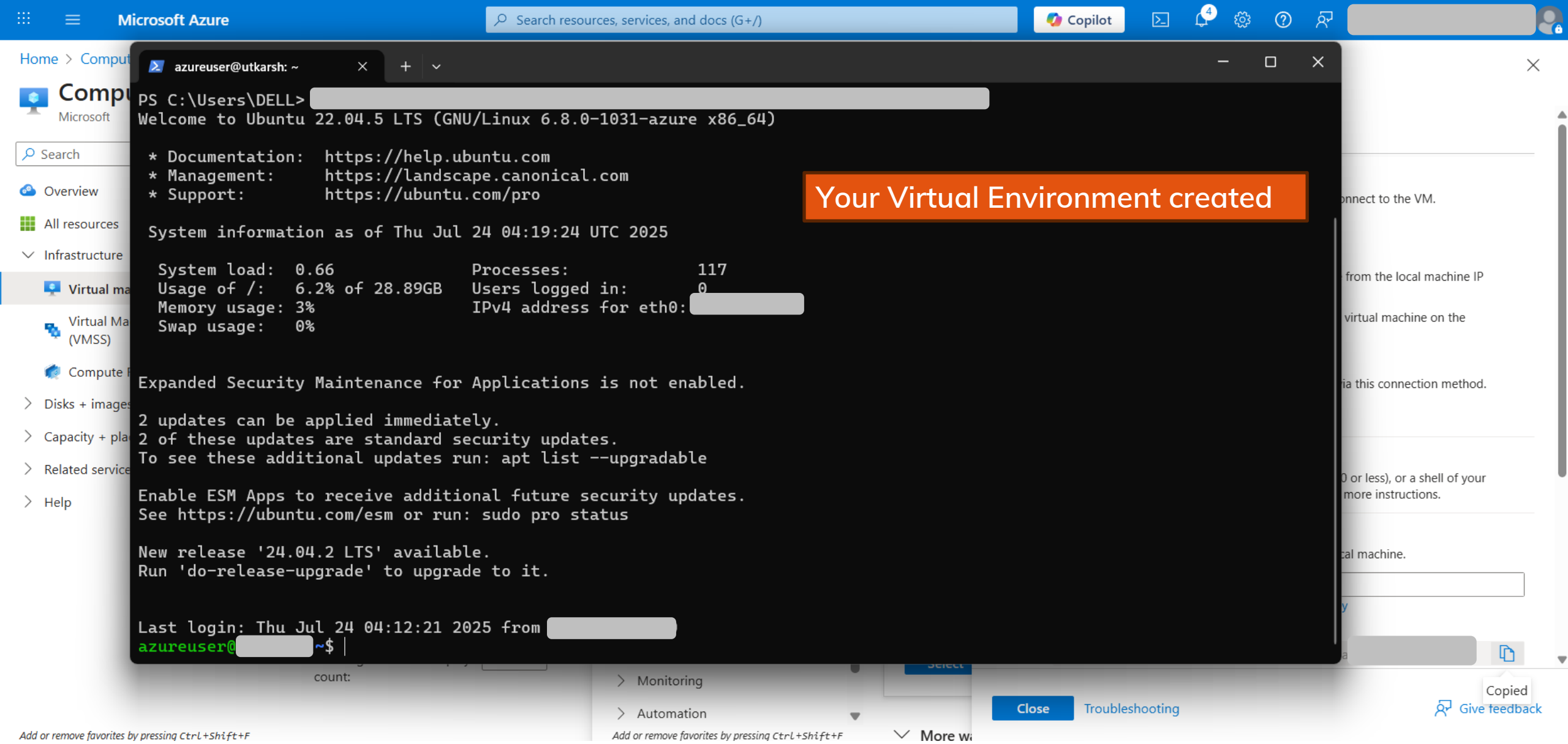
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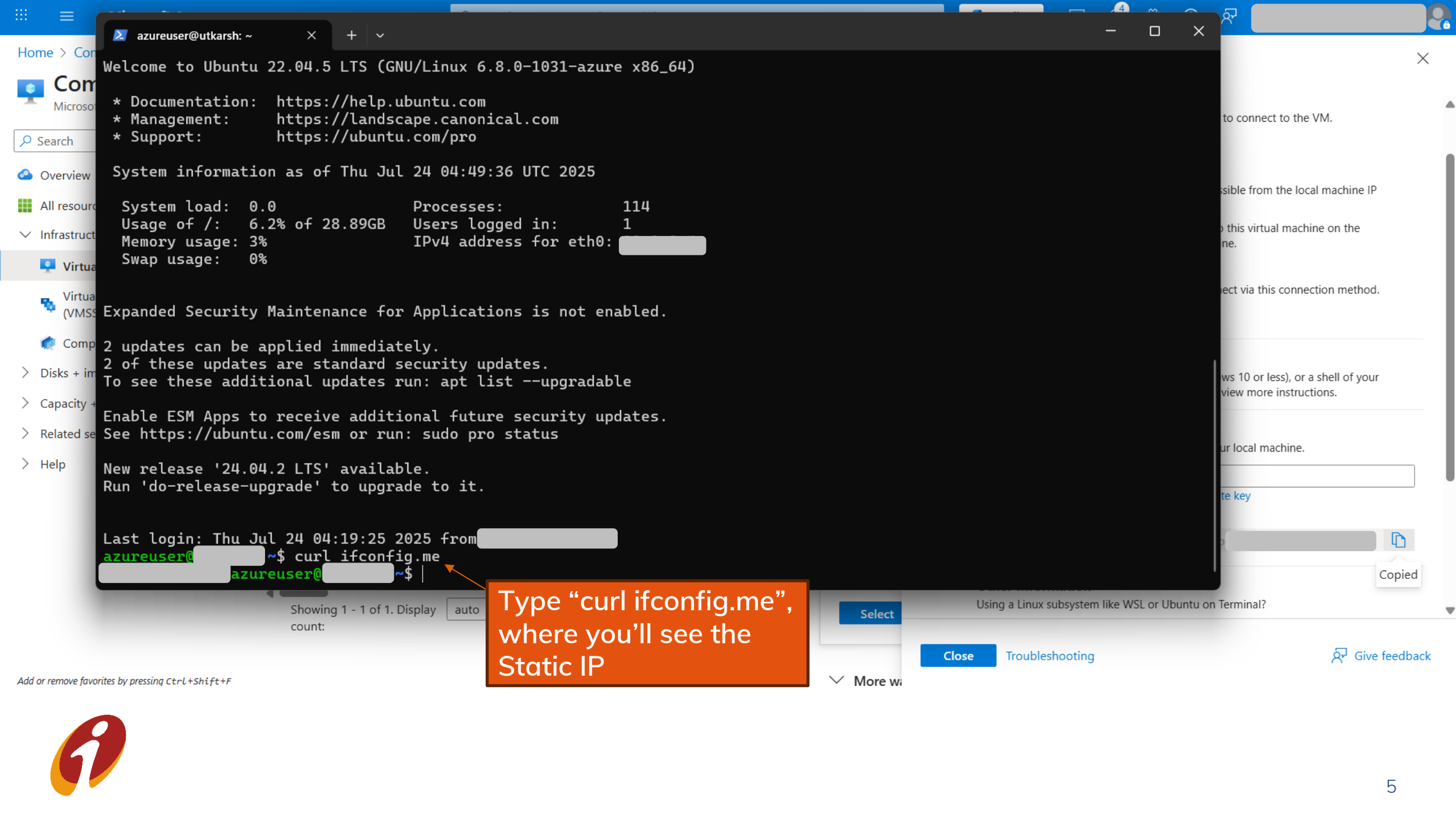
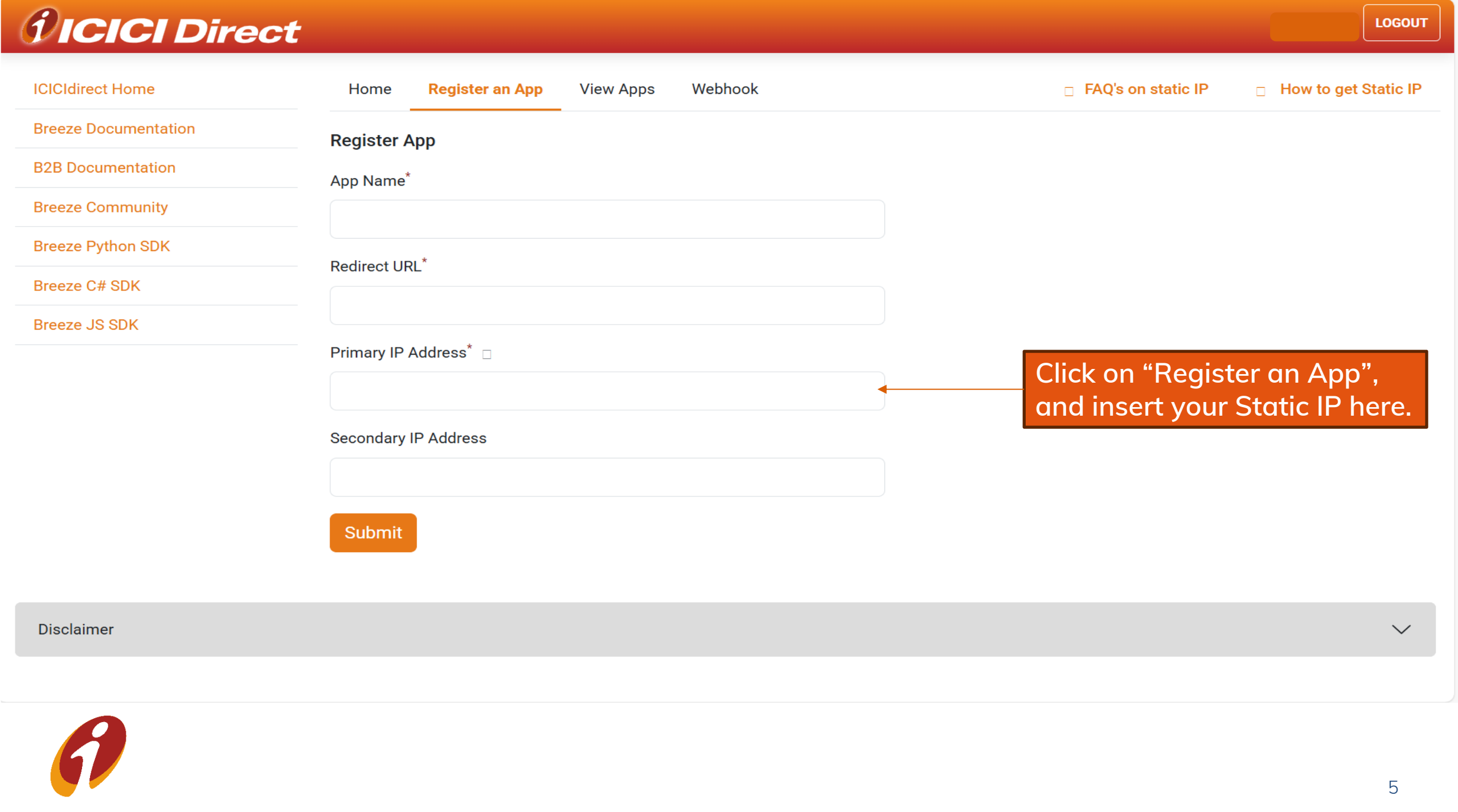
Virtual ma
Virtual Ma
(VMSS)
Compute
Disks + images
Capacity + pla
Related service
Help
azureuser@utkarsh: ~
PS C:\Users\DELL>
Welcome to Ubuntu 22.04.5 LTS (GNU/Linux 6.8.0-1031-azure x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Thu Jul 24 04:19:24 UTC 2025
System load: 0.66
Usage of /: 6.2% of 28.89GB
Memory usage: 3%
Swap usage: 0%
Processes: 117
Users logged in: 0
IPv4 address for eth0:
Expanded Security Maintenance for Applications is not enabled.
2 updates can be applied immediately.
2 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
New release '24.04.2 LTS' available.
Run 'do-release-upgrade' to upgrade to it.
Last login: Thu Jul 24 04:12:21 2025 from
azureuser@ ~$
Your Virtual Environment created
Monitoring
Automation
Add or remove favorites by pressing Ctrl+Shift+F
Close
Troubleshooting
Copied
Give feedback


azureuser@utkarsh: ~
Welcome to Ubuntu 22.04.5 LTS (GNU/Linux 6.8.0-1031-azure x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Thu Jul 24 04:49:36 UTC 2025
System load: 0.0
Usage of /: 6.2% of 28.89GB
Memory usage: 3%
Swap usage: 0%
Processes: 114
Users logged in: 1
IPv4 address for eth0:
Expanded Security Maintenance for Applications is not enabled.
2 updates can be applied immediately.
2 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
New release '24.04.2 LTS' available.
Run 'do-release-upgrade' to upgrade to it.
Last login: Thu Jul 24 04:19:25 2025 from
azureuser@ ~$ curl ifconfig.me
azureuser@ ~$
Type “curl ifconfig.me”, where you’ll see the Static IP
Copied
Close
Troubleshooting
Give feedback


ICICI Direct
LOGOUT
ICICIdirect Home
Breeze Documentation
B2B Documentation
Breeze Community
Breeze Python SDK
Breeze C# SDK
Breeze JS SDK
Home
Register an App
View Apps
Webhook
FAQ's on static IP
How to get Static IP
Register App
App Name*
Redirect URL*
Primary IP Address*
Secondary IP Address
Submit
Click on “Register an App”, and insert your Static IP here.
Disclaimer

Thank You

In case of any queries, please write to us at breezeapi@icicisecurities.com