

Create a windows VM

Microsoft Azure

Home > CreateVm-MicrosoftWindowsServer.WindowsServer-202-20250122205829 | Overview

Deployment

Search resources, services, and docs (G+)

Copilot

Deployment succeeded

Deployment 'CreateVm-MicrosoftWindowsServer.WindowsServer-202-20250122205829' to resource group 'Demo-RG' was successful.

Go to resource Pin to dashboard

Cost Management

Get notified to stay within your budget and prevent unexpected charges on your bill. Set up cost alerts >

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Your deployment is complete

Deployment name: CreateVm-MicrosoftWindowsServer.WindowsSe... Start time: 1/22/2023, 8:59:18 PM
Subscription: Manohar Subscription Correlation ID: 48bab074-7ac9-4c71-b53d-33a98329aea

Resource group: Demo-RG

Deployment details

Next steps

Setup auto-shutdown Recommended
Monitor VM health, performance and network dependencies Recommended
Run a script inside the virtual machine Recommended

Go to resource Create another VM

Give feedback

Tell us about your experience with deployment

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reference-vm

Virtual machine

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reference-vm virtual machine agent status is not ready. Troubleshoot the issue ->

Help me copy this VM in any region

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

Essentials

Resource group (move) : Demo-RG
Status : Running
Location : Central India
Subscription (move) : Manohar Subscription
Subscription ID : 32aeb345-c46e-4708-be87-491dbf8d1da9

Operating system : Windows
Size : Standard 82ms (2 vcpus, 8 GiB memory)
Public IP address : 4.213.67.2
Virtual network/subnet : windows-vm-vnet/default
DNS name : Not configured
Health state : -
Time created : 1/22/2023, 8:29 PM UTC

Tags (edit) : Add tags

Properties Monitoring Capabilities (8) Recommendations Tutorials

Virtual machine

Computer name : reference-vm
Operating system : Windows
VM generation : V2
VM architecture : x64
Agent status : Not Ready
Agent version : Unknown

Networking

Public IP address : 4.213.67.2 (Network interface reference-vm435)
Public IP address (IPv6) : -
Private IP address : 10.0.0.4
Private IP address (IPv6) : -
Virtual network/subnet : windows-vm-vnet/default
DNS name : Configure

Connect to the VM

Microsoft Azure

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reference-vm

Virtual machine

reference-vm virtual machine agent status is not ready. Troubleshoot the issue →

Help me copy this VM in any region

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

Essentials

Resource group (move) : Demo-8G

Status : Running

Location : Central India

Subscription (move) : Manohar Subscription

Subscription ID : 32aeb345-c46e-4708-be87-491dbf8d1da9

Operating system : Windows

Size : Stand Copied (cpu, 8 GiB memory)

Public IP address : 4.213.67.2

Virtual network/subnet : windows-vm-vnet/default

DNS name : Not configured

Health state : -

Time created : 1/22/2025, 3:29 PM UTC

Run

Type the name of a program, folder, document, or Internet resource, and Windows will open it for you.

Open: mstsc /v:4.213.67.2

OK Cancel Browse...

Networking

Public IP address : 4.213.67.2 (Network interface reference-vm435)

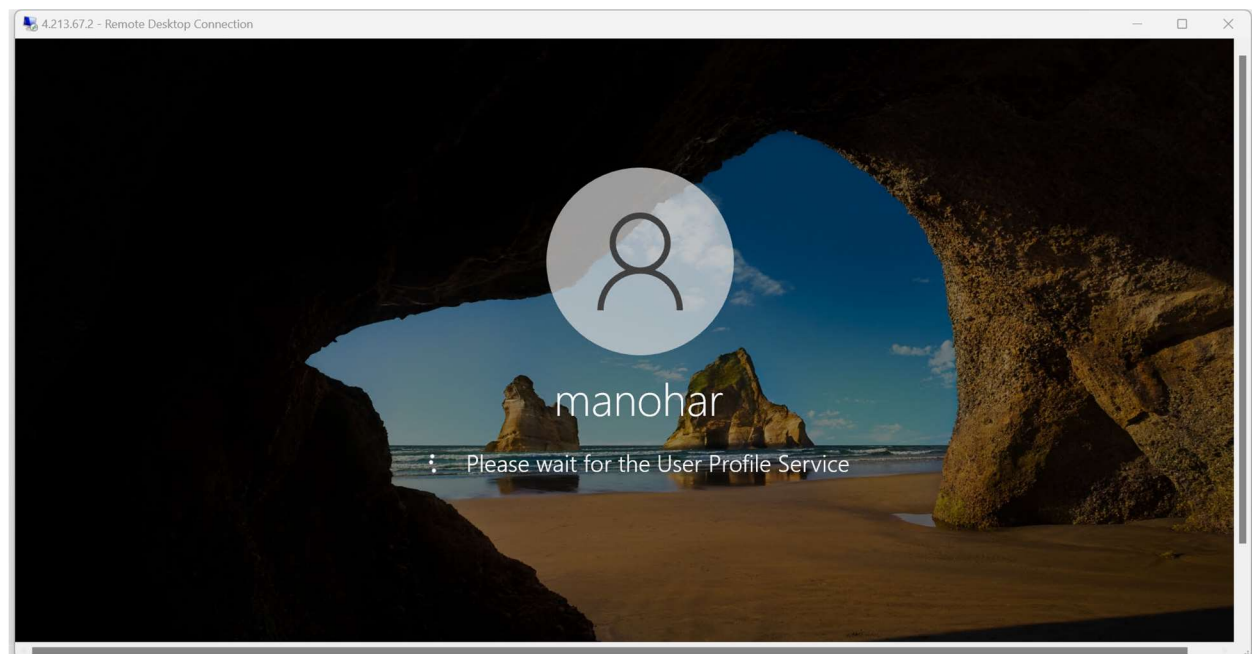
Public IP address (IPv6) : -

Private IP address : 10.0.0.4

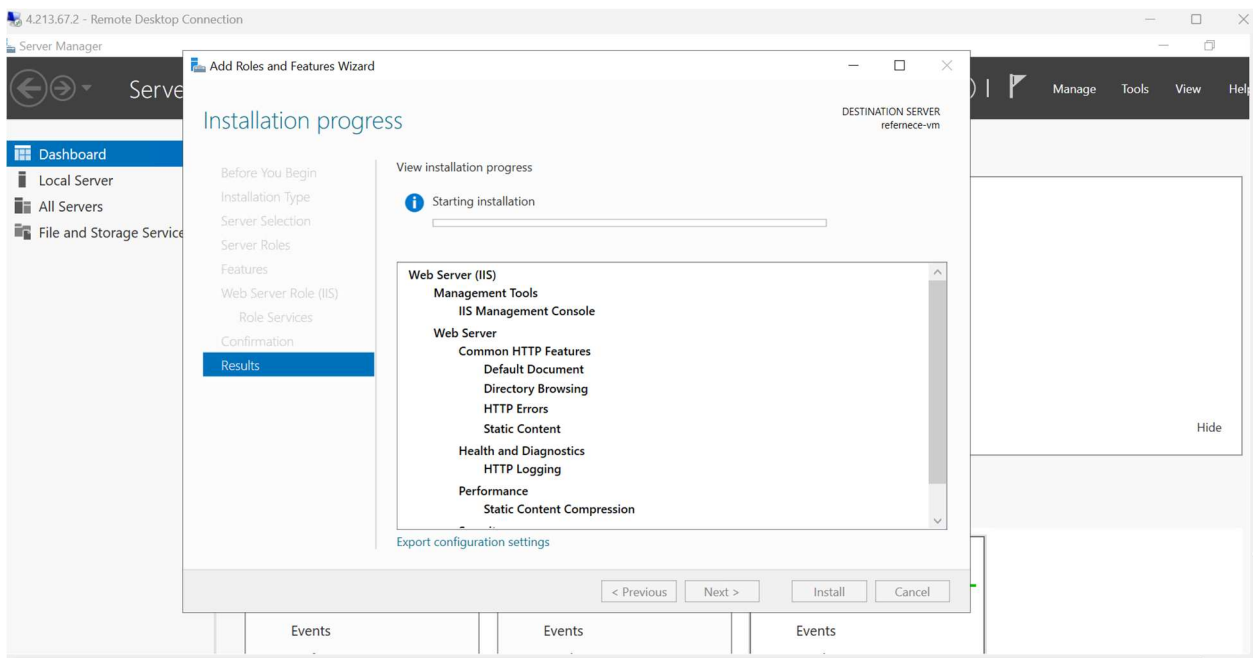
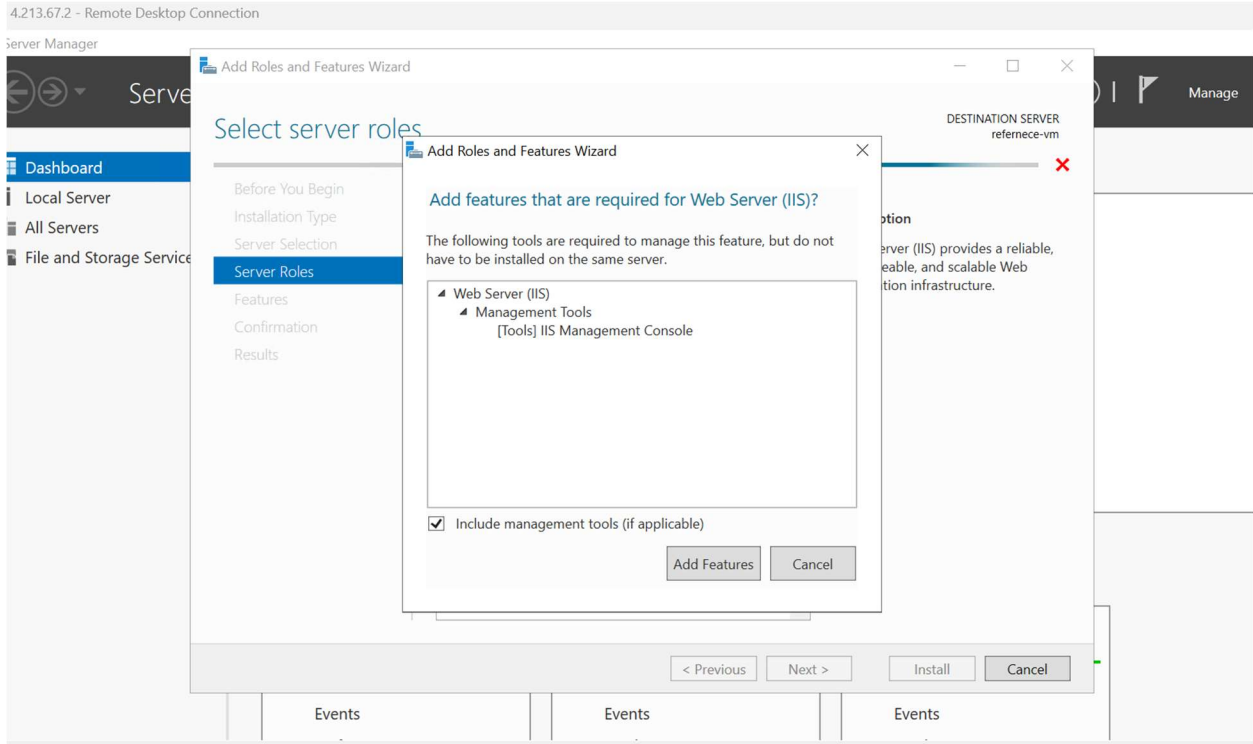
Private IP address (IPv6) : -

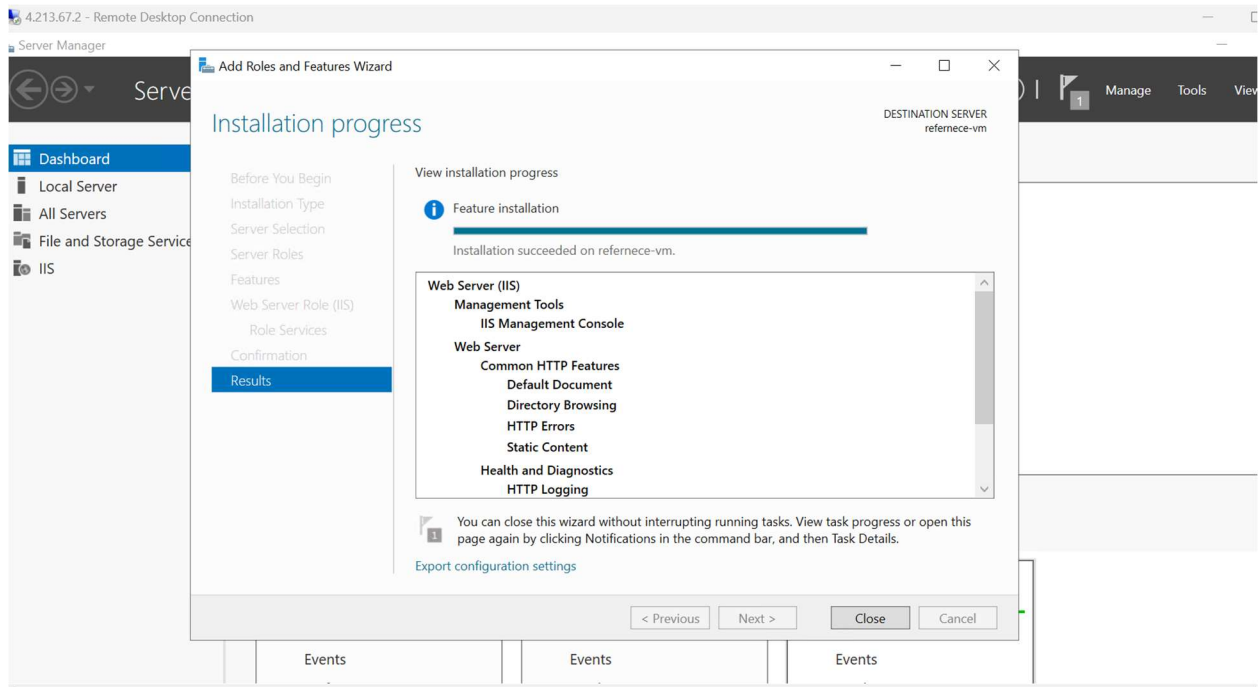
Virtual network/subnet : windows-vm-vnet/default

DNS name : Configure

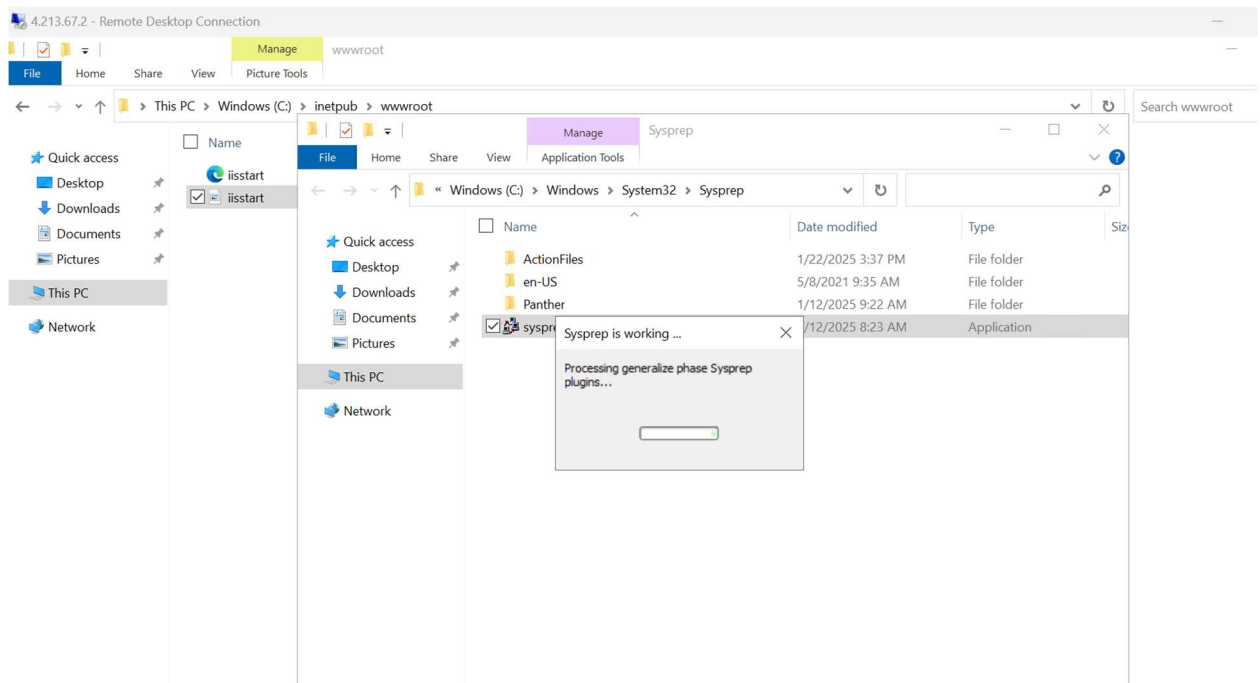


Install IIS web server





Sysprep the vm



VM is now stopped state

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DEFAULT OBJECT

Home >

refernece-vm
Virtual machine

Search

Help me copy this VM in any region

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

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Connect

Bastion

Windows Admin Center

Networking

Network settings

Load balancing

Application security groups

Network manager

Settings

Disks

Extensions + applications

Operating system

Configuration

Essentials

Resource group (move) : Demo-SG

Status : Stopped

Location : Central India

Subscription (move) : Manohar Subscription

Subscription ID : 32aeb345-c46e-4708-be87-491dbf8d1da9

Operating system : Windows

Size : Standard B2ms (2 vcpus, 8 GiB memory)

Public IP address : 4.213.67.2

Virtual network/subnet : windows-vm-vnet/default

DNS name : Not configured

Health state : -

Time created : 1/22/2025, 3:29 PM UTC

Tags (edit) : Add tags

Properties Monitoring Capabilities (8) Recommendations Tutorials

Virtual machine

Computer name : refernece-vm

Operating system : Windows

VM generation : V2

VM architecture : x64

Agent status : Ready

Agent version : 2.7.1491.1139

Hibernation : Disabled

Host group : -

Host : -

Networking

Public IP address : 4.213.67.2 (Network interface refernece-vm435)

Public IP address (IPv6) : -

Private IP address : 10.0.0.4

Private IP address (IPv6) : -

Virtual network/subnet : windows-vm-vnet/default

DNS name : Configure

Size

Size : Standard B2ms

Capture the VM

[Home](#) > [Virtual machines](#) > [refernece-vm](#) >

Create an image ...

[Basics](#) [Tags](#) [Review + create](#)

Create an image from this virtual machine that can be used to deploy additional virtual machines and virtual machine scale sets. With a shared image, you can easily replicate the image to Azure regions around the world and manage versions of the image. Certain information from the virtual machine will be carried forward to the image including OS type, VM generation, plan, and publishing details. [Learn more](#)

Project details

Subscription	<div>Manohar Subscription</div>
Resource group *	<div>Demo-RG</div>

Instance details

Region	<div>(Asia Pacific) Central India</div>
--------	---

Share image to Azure compute gallery ☒ Yes, share it to a gallery as a VM image version.
☐ No, capture only a managed image.

Managed image is not available because it is not currently supported with Trusted launch virtual machines.

Automatically delete this virtual machine after creating the image ☐

Gallery details

Target Azure compute gallery *	<div>(new) mygallery</div>
--------------------------------	----------------------------

[Create new](#)

[Review + create](#)[< Previous](#)[Next : Tags >](#)

Microsoft Azure

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[Home](#) > [Virtual machines](#) > [reference-vm](#) >

Create an image

Target VM image definition *

(new) referencevmimage

Create new

Version details

Version number *

1.0.0

Exclude from latest

☐

End of life date

02/06/2025

Lock deleting Replicated Locations

☒

Shallow replication

☐

Replication

A VM image version can be replicated to different regions depending on what makes sense for your organization. One example is to always replicate the latest image in multiple regions while all older versions are only available in 1 region. This can help save on storage costs for VM image versions.

Default storage sku

Zone-redundant

Default replica count *

1

Target regions	Replica count	Storage sku
(Asia Pacific) Central India	1	Zone-redundant
(US) East US	1	Standard HDD LRS

Review + create

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Microsoft.Compute-CaptureVM-20250123001939 | Overview

Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name : Microsoft.Compute-CaptureVM-20250123001939

Subscription : Manohar Subscription

Resource group : Demo-RG

Start time : 1/23/2025, 12:31:24 AM

Correlation ID : e95b41f1-4790-4a25-9251-9977e5e9b0c5

> Deployment details

> Next steps

Go to resource

Create the vm out of this image

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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

Basics

Disks

Networking

Management

Monitoring

Advanced

Tags

Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [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 *

Manohar Subscription

Resource group *

Demo-RG

Create new

Instance details

Virtual machine name *

windows-vm

Region *

(Asia Pacific) Central India

Availability options

No infrastructure redundancy required

Security type

Trusted launch virtual machines

Configure security features

Image *

mygallery/referencevm/latest-x64 Gen2

See all images | Configure VM generation

VM architecture

Arm64

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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

Run with Azure Spot discount

Size *

Standard_B2ms -- 2 vcpus, 8 GiB memory (₹5,927.45/month)

See all sizes

Enable Hibernation

!

Hibernate is not supported by the image and size that you have selected. Choose an image and size that is compatible with Hibernation to enable this feature. [Learn more](#)

Administrator account

Username *

manohar

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.

Public inbound ports *

None

Allow selected ports

Select inbound ports *

RDP (3389)

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Create a virtual machine ...

Help me create a low cost VM

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Help me choose the right VM size for my workload

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.

Public inbound ports * ⓘ

☐ None

☒ Allow selected ports

Select inbound ports *

RDP (3389)

ⓘ All traffic from the internet will be blocked by default. You will be able to change inbound port rules in the VM > Networking page.

Licensing

License type *

Windows server

Save up to 49% with a license you already own using Azure Hybrid Benefit. [Learn more](#) ⓘ

Would you like to use an existing Windows Server license? ⓘ

☐

[Review Azure hybrid benefit compliance](#) ⓘ

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maheeshkumar0091989...
DEFAULT DIRECTORY (MAHEESHK...

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CreateVm-referencevm-20250123174037 | Overview ⓘ ...

Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

Deployment is in progress

Deployment name: CreateVm-referencevm-20250123174037

Subscription: Manohar Subscription

Resource group: Demo-RG

Start time: 1/23/2025, 5:41:54 PM

Correlation ID: ade30c95-08de-401b-9571-66d7600d1396 ⓘ

Deployment details

Resource	Type	Status	Operation details
ⓘ windows-vm-ip	Microsoft.Network/publicAddresses	Created	Operation details
ⓘ windows-vm-nsg	Microsoft.Network/networkSecurityGroups	Created	Operation details

Give feedback

[Tell us about your experience with deployment](#)

Deployment in progress...

Deployment to resource group 'Demo-RG' is in progress.

Microsoft Defender for Cloud

Secure your apps and infrastructure

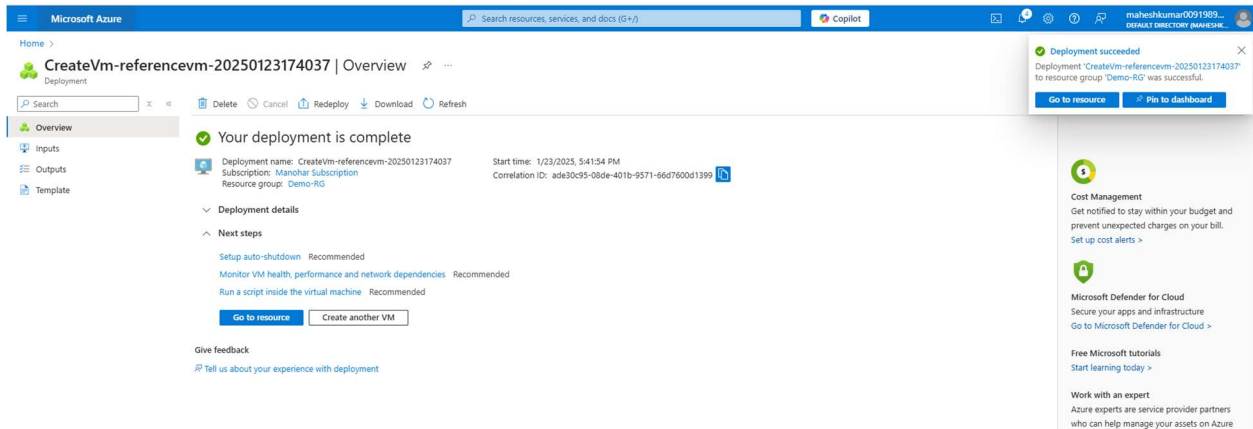
[Go to Microsoft Defender for Cloud >](#)

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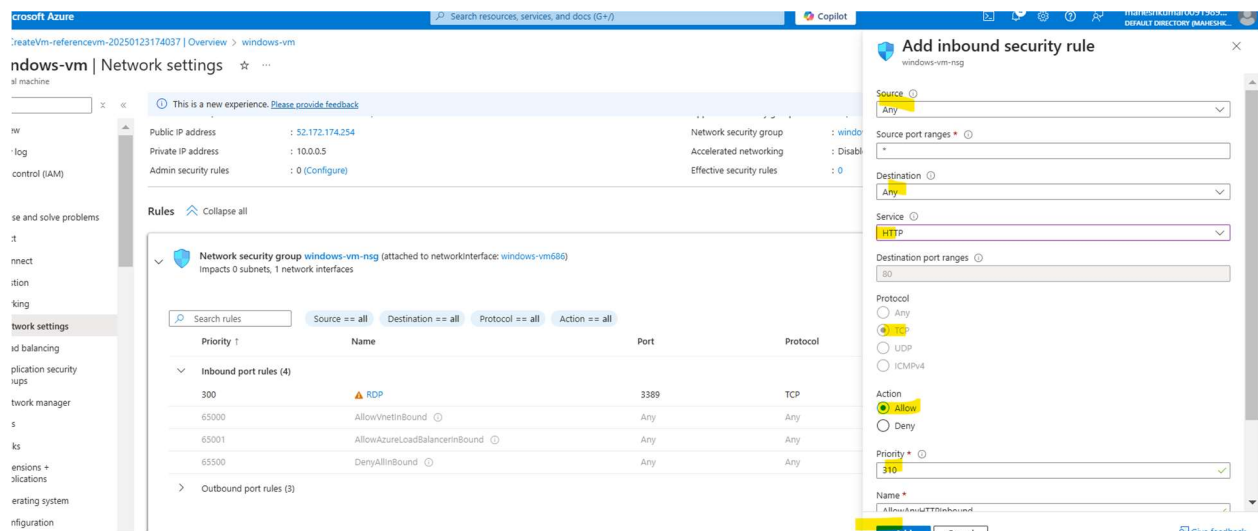
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Work with an expert

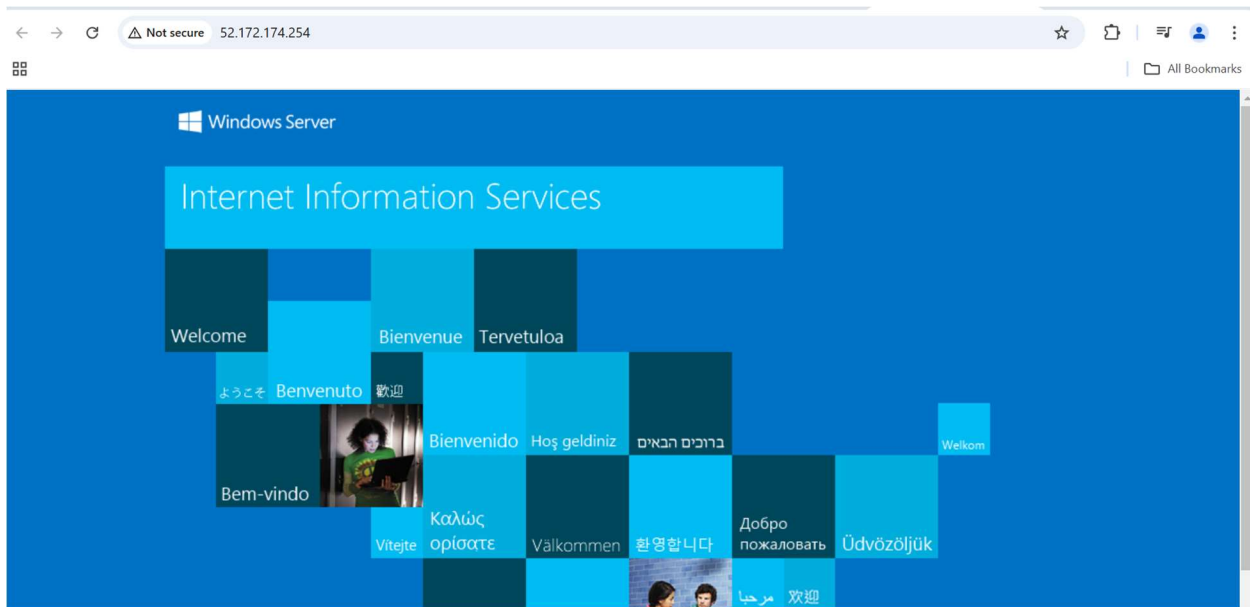
Azure experts are service provider partners who can help manage your assets on Azure and have your first line of support



Enable port 80 on network security group



Access on the browser



Delete the resources

Microsoft Azure

Home >

All resources

Default Directory (maheshkumar0091989@gmail.com)

+ Create Manage view Refresh Export to CSV Open query Assign tags Delete

Filter for any field... Subscription equals all Resource group equals all Type equals all Location equals all Add filter

0 Unsecured resources 0 Recommendations 15 Changed resources

Name	Type	Resource group	Location
1.0.0 (mygallery/referencevm/1.0.0)	VM image version	Demo-RG	Central India
mygallery	Azure compute gallery	Demo-RG	Central India
NetworkWatcher_centralindia	Network Watcher	NetworkWatcherRG	Central India
reference-vm	Virtual machine	Demo-RG	Central India
reference-vm-ip	Public IP address	Demo-RG	Central India
reference-vm-nsg	Network security group	Demo-RG	Central India
reference-vm-vnet	Virtual network	Demo-RG	Central India
reference-vm153	Network interface	Demo-RG	Central India
reference-vm_OsDisk_1_da50ea819c904fb08d0a24717756ba	Disk	DEMO-RG	Central India
referencevm (mygallery/referencevm)	VM image definition	Demo-RG	Central India
windows-vm	Virtual machine	Demo-RG	Central India
windows-vm-ip	Public IP address	Demo-RG	Central India
windows-vm-nsg	Network security group	Demo-RG	Central India
windows-vm666	Network interface	Demo-RG	Central India

< Previous Page 1 of 1 Next > Showing 1 to 15 of 15 records.

Delete Resources

The selected resources along with their related resources and contents will be permanently deleted. If you are unsure of the selected resource dependencies, navigate to the individual resource page to perform the delete operation. More details of the resource dependencies are available in the manage experience.

Name	Resource type	Remove
1.0.0 (mygallery/referencevm/1.0.0)	VM image version	Remove
mygallery	Azure compute gallery	Remove
NetworkWatcher_centralindia	Network Watcher	Remove
reference-vm	Virtual machine	Remove
reference-vm-ip	Public IP address	Remove
reference-vm-nsg	Network security group	Remove
reference-vm-vnet	Virtual network	Remove
reference-vm153	Network interface	Remove
reference-vm_OsDisk_1_da50ea819c904fb08d0a24717756ba	Disk	Remove
referencevm (mygallery/referencevm)	VM image definition	Remove
windows-vm	Virtual machine	Remove

☐ Apply force delete for selected Virtual machines and Virtual machine scale sets

Enter "delete" to confirm deletion *

delete

Delete Cancel