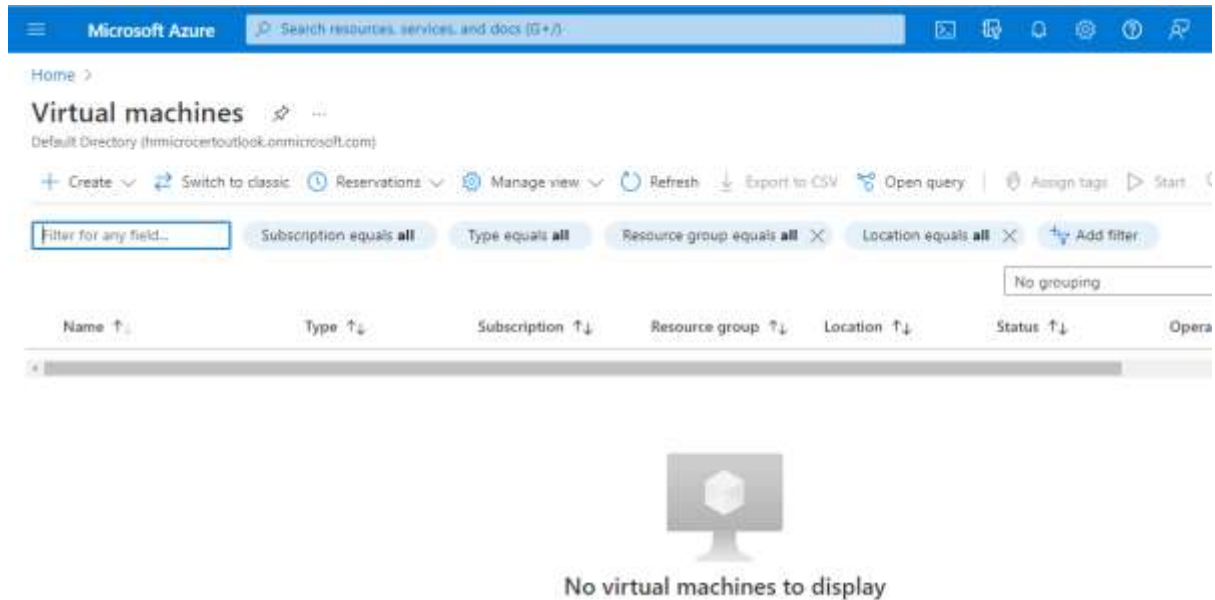
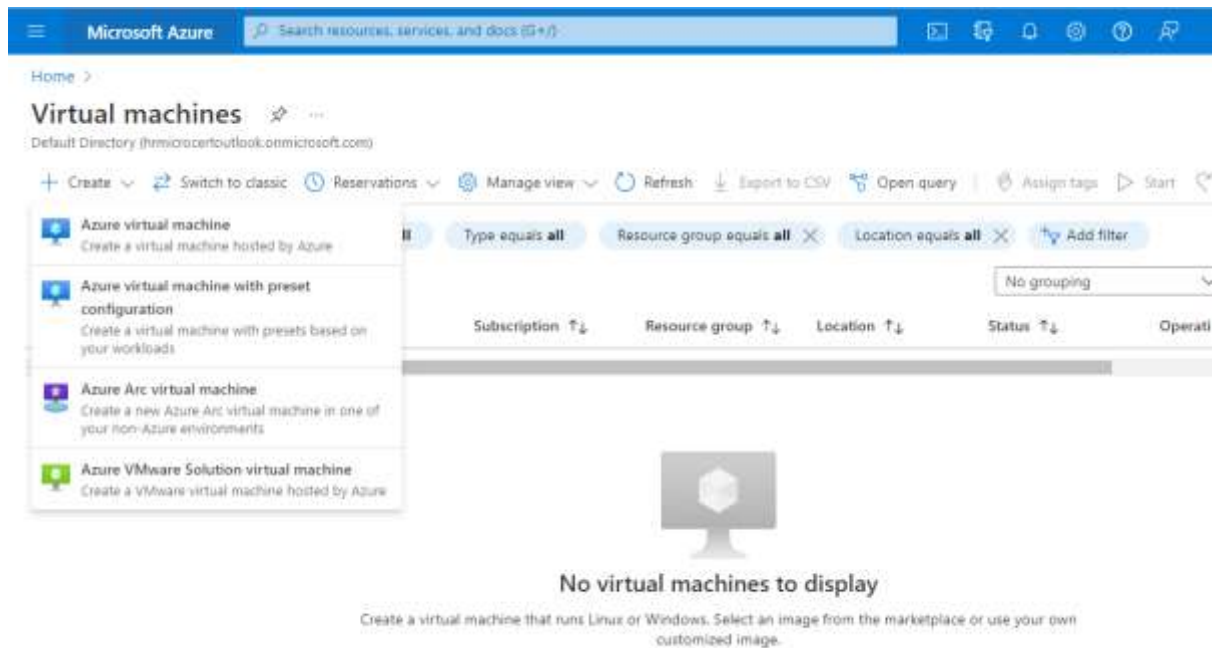


Search the Virtual Machine in Search Icon.



Click on the Create Icon and Select the Azure Virtual Machine.



Enter the Below Mandatory Details .

Resource Group Name

Virtual machine name-

Region

Image

Username

Password

Select Inbound Port- RDP

Microsoft Azure

Search resources, services, and docs (G+)

[Home](#) >

Create a virtual machine

Image *

Windows Server 2022 Datacenter: Azure Edition - Gen2

[See all images](#) | [Configure VM generation](#)

VM architecture

☐ Arm64

☒ x64

Arm64 is not supported with the selected image.

Run with Azure Spot discount

☐

Size *

Standard_B1s - 1 vcpu, 1 GiB memory (₹1,004.53/month)

[See all sizes](#)

Administrator account

Username *

demostudents

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)

Review + create

< Previous

Next : Disks >

Click on the Review and Create Button.

Once Validation gets passed click on the Create button.

Microsoft Azure

Search resources, services, and docs (G+)

Home >

Create a virtual machine ...

Validation passed

BasicsDisksNetworkingManagementMonitoringAdvancedTagsReview + create

Cost given below is an estimate and not the final price. Please use [Pricing calculator](#) for all your pricing needs.

PRODUCT DETAILS

1 X Standard B1s
by Microsoft
[Terms of use](#) | [Privacy policy](#)

Subscription credits apply ⓘ
1.3761 INR/hr
[Pricing for other VM sizes](#)

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional

Create< PreviousNext >Download a template for automation

Microsoft Azure

Search resources, services, and docs (G+)

Home >

CreateVm-MicrosoftWindowsServer.WindowsServer-202-20220927121100 | Overview

Deployment

Search

DeleteCancelRedeployDownloadRefresh

Overview

Inputs

Outputs

Template

We'd love your feedback! →

Deployment is in progress

Deployment name: CreateVm-MicrosoftWindowsServer.WindowsSe...

Subscription: Pay-As-You-Go (42fdd759-dc72-482a-86f8-1e970bd3...

Resource group: demomachine

Start time: 9/27/2022, 12:14:24 PM

Correlation ID: d704be54-aea3-4d19-B47e-e7ac3f

Deployment details

Resource	Type	Status	Operation details
demostudents-nsg	Microsoft.Network/network...	Created	Operation details
demomachine-vnet	Microsoft.Network/virtual...	OK	Operation details
demostudents-ip	Microsoft.Network/public...	OK	Operation details

Click on the Go to Resource button.

Microsoft Azure Search resources, services, and docs (G+)

Home > CreateVm-MicrosoftWindowsServer.WindowsServer-202-20220927121100 | Overview

Deployment

Search

Delete Cancel Redeploy Download Refresh

We'd love your feedback!

Your deployment is complete

Deployment name: CreateVm-MicrosoftWindowsServer.WindowsSe... Start time: 9/27/2022, 12:14:24 PM
 Subscription: Pay-As-You-Go (42fdd759-dc72-492a-86f8-1e970bd3... Correlation ID: d704be64-aea3-4d19-847e-e7...
 Resource group: demomachine

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

Verify your details and Navigate to Connect and Select the RDP.

Microsoft Azure Search resources, services, and docs (G+)

Home > CreateVm-MicrosoftWindowsServer.WindowsServer-202-20220927121100 | Overview

demostudents Virtual machine

Search

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

RDP SSH Bastion

Location: South India
 Subscription: Pay-As-You-Go
 Subscription ID: 42fdd759-dc72-492a-86f8-1e970bd3f023
 Tags (edit): Click here to add tags

Operating system: Windows (Windows Server 202...
 Size: Standard B1s (1 vcpu, 1 GiB me...
 Public IP address: 20.44.60.123
 Virtual network/subnet: demomachine-vnet/default
 DNS name: Not configured

Properties Monitoring Capabilities (8) Recommendations Tutorials

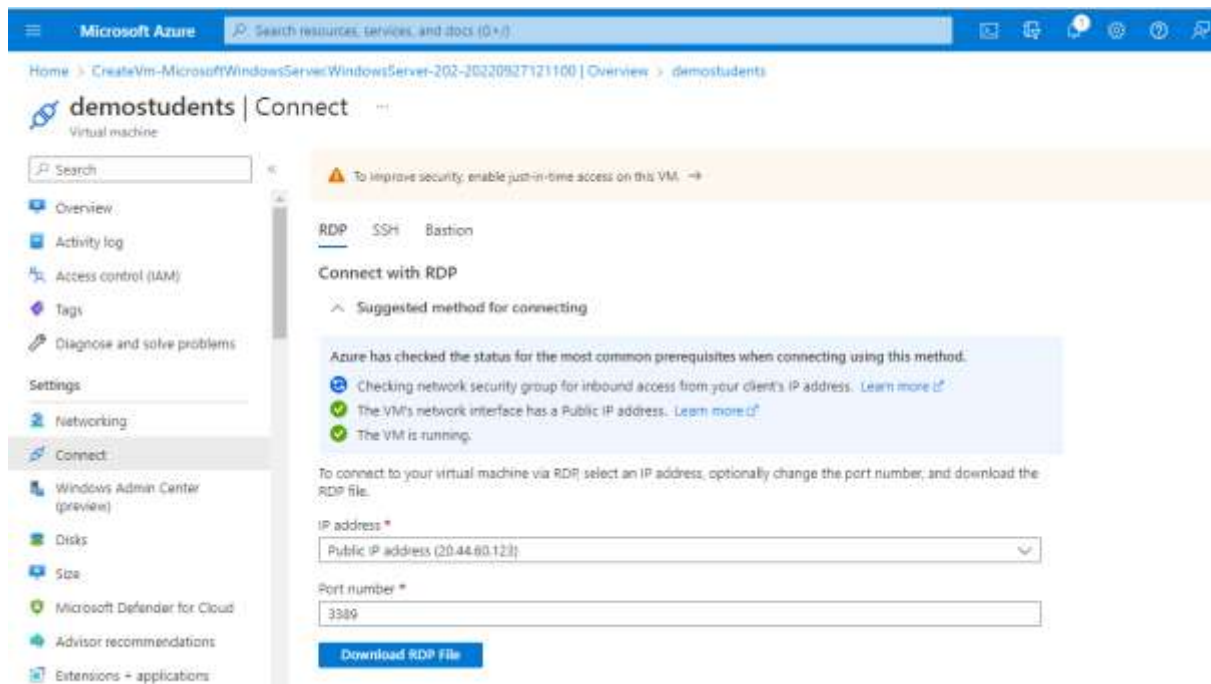
Virtual machine

Computer name: demostudents
 Health state: -
 Operating system: Windows (Windows Server 2022 Datacenter Azure Edition)

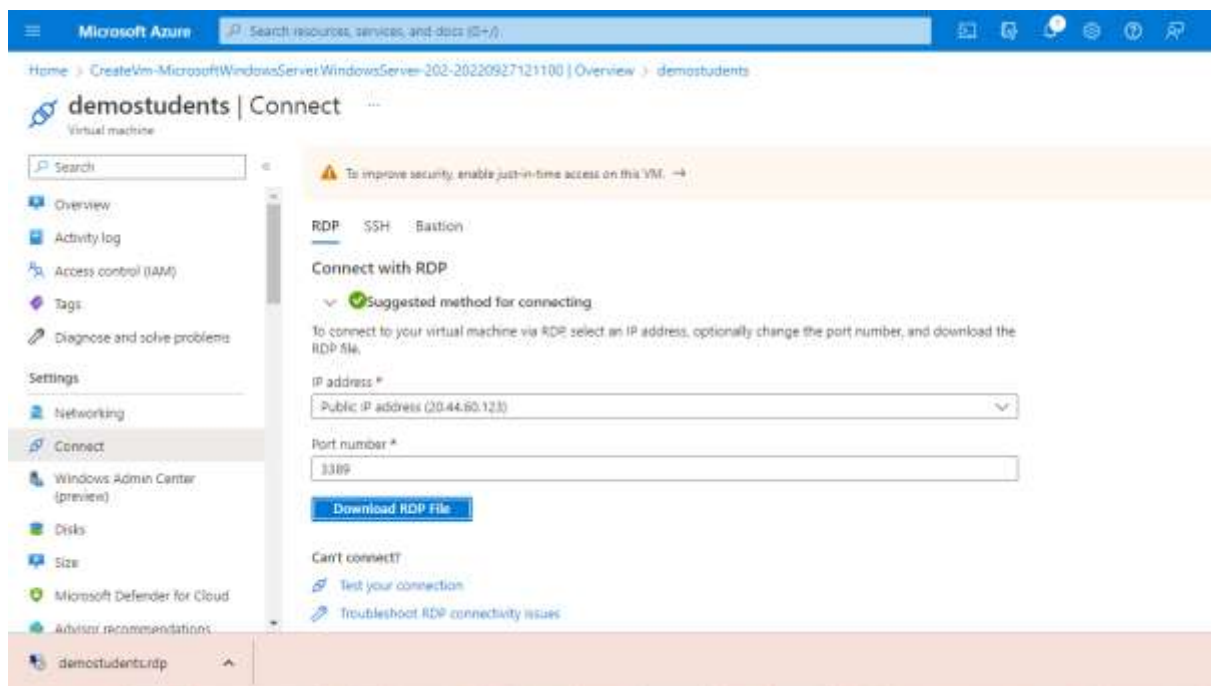
Networking

Public IP address: 20.44.60.123
 Public IP address (IPv6): -
 Private IP address: 10.1.0.4
 Private IP address (IPv6): -

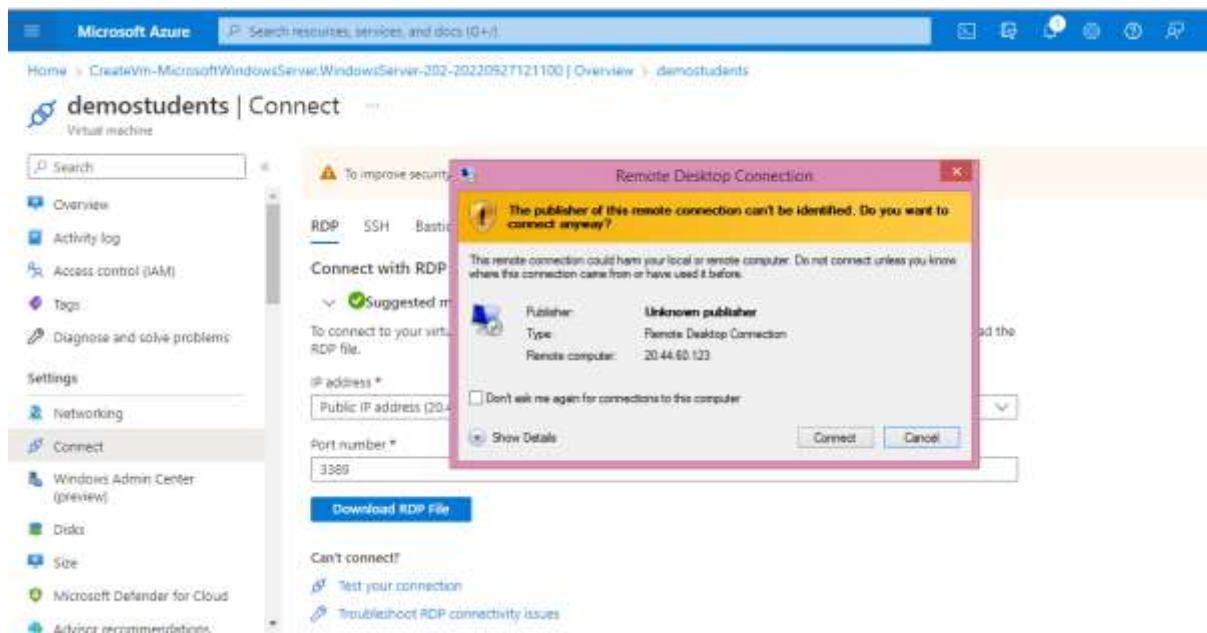
Download the RDP File.



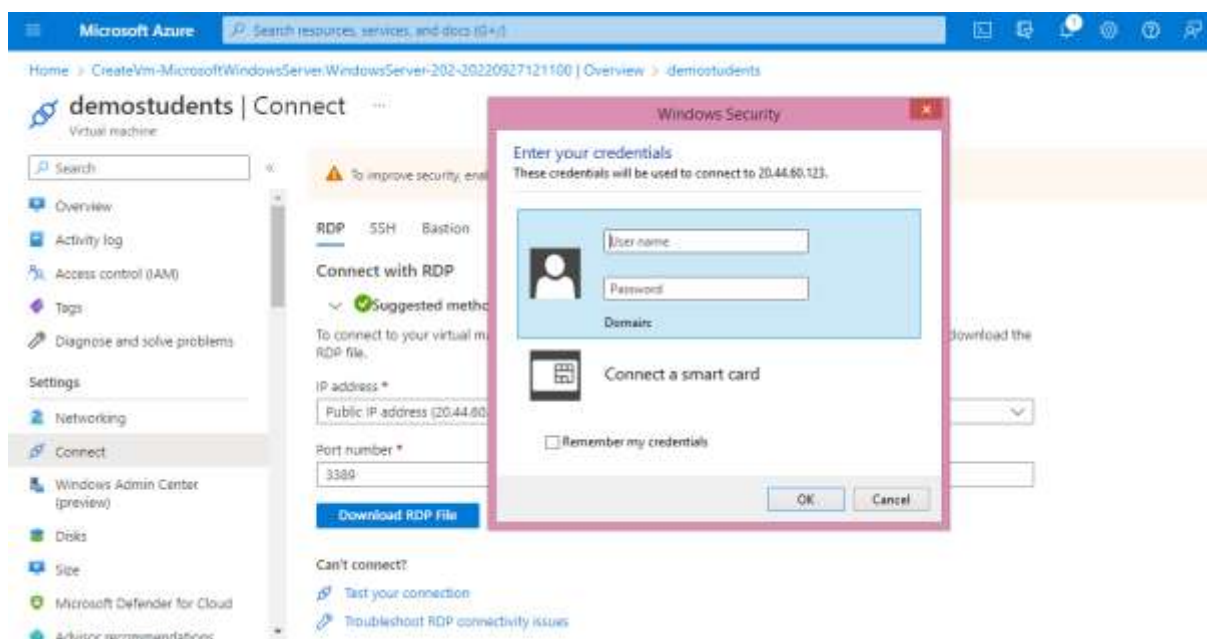
Open downloaded file from the task bar.



Click on the Connect Button.



Enter your UserName and Password and Click on the OK button.



Virtual Machine Gets Started Opening