

(4) WhatsAppCloud Computing Lab Record.doCreate a resource group - Micro+

portal.azure.com/#create/Microsoft.ResourceGroup

Microsoft AzureSearch resources, services, and docs (G+)

Home > Create a resource > Marketplace > Resource group >

Create a resource group

BasicsTagsReview + create

Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Project details

Subscription \* Azure for Students Starter

Resource group \* Cloudcomputing

Resource details

Region \* (US) East US

Review + createPreviousNext : Tags >

query.sqlShow all

Type here to search

(4) WhatsAppCloud Computing Lab Record.doCreate a resource group - Micro+

portal.azure.com/#create/Microsoft.ResourceGroup

Microsoft AzureSearch resources, services, and docs (G+)

Home > Create a resource > Marketplace > Resource group >

Create a resource group

Validation passed.

BasicsTagsReview + create

Basics

Subscription Azure for Students Starter

Resource group Cloudcomputing

Region East US

Tags

None

CreatePreviousNext >Download a template for automation

Create a virtual machine - Micro

portal.azure.com/#create/Microsoft.VirtualMachine-ARM

Microsoft Azure

Search resources, services, and docs (G+)

Home > cloudPlatforms > Marketplace > Virtual machine

Create a virtual machine

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 \*

This will allow all IP addresses to access your virtual machine. This is only recommended for testing. Use the Advanced controls in the Networking tab to create rules to limit inbound traffic to known IP addresses.

Licensing

☒ I confirm I have an eligible Windows 10/11 license with multi-tenant hosting rights.

[Review multi-tenant hosting rights for Windows 10/11 compliance](#)

Review + create

< Previous

Next : Disks >

Give feedback

Create a virtual machine - Micro

portal.azure.com/#create/Microsoft.VirtualMachine

Microsoft Azure

Search resources, services, and docs (G+)

Home >

Create a virtual machine

Validation passed

Basics Disks Networking Management Monitoring Advanced Tags Review + create

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

Price

1 X Standard D2s v3 by Microsoft

Subscription credits apply ☐

9,4241 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 information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.

Create

< Previous

Next >

Download a template for automation

Give feedback

CreateVm-MicrosoftWindowsDe

portal.azure.com/#view/HubsExtension/DeploymentDetailsBlade/~/\_/overview/id/%2Fsubscriptions%2F8b6026fa-24c3-4ec9-a7ca-053251b6162a%2Freso...

Microsoft Azure

Search resources, services, and docs (G+)

nannuripavan93@gmail...  
DEFAULT DIRECTORY (NANNURIP...

Home >

CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20230510194823 | Overview

Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name: CreateVm-MicrosoftWindowsDesktop.Windows... Start time: 5/10/2023, 7:51:17 PM  
Subscription: Azure for Students Correlation ID: eab78a6e-59c2-4a86-9042-c875c42270a7

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

Deployment succeeded

Deployment 'CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20230510194823' to resource group 'cloudPlatforms' 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 >

Microsoft Defender for Cloud

Secure your apps and infrastructure  
Go to Microsoft Defender for Cloud >

Free Microsoft tutorials

Start learning today >

Work with an expert

Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.  
Find an Azure expert >

Type here to search

34°C Haze 19:52 10-05-2023