

workstation | Connect ☆ ...

Virtual machine

×

window

«

Refresh

Troubleshooting

More Options

Feedback

Connecting using

Public IP address | 20.0.81.109

▼

Admin username : azureuser

Port (change) : 22 [Check access](#)

Just-in-time policy : Unsupported by plan

Recommended

Local machine Azure portal

SSH using Azure CLI

Quickly connect in browser. Supports Azure AD authentication. Private key not required.

Public IP address (20.0.81.109)

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 (20.0.81.109)

workstation

Virtual machine

Search Connect Start Restart Stop Hibernate (preview) Capture Delete Refresh Open in mobile Feedback CLI / PS

Essentials		JSON View	
Resource group (move)	NetworkWatcherRG	Operating system	Linux (ubuntu 20.04)
Status	Running	Size	Standard D2s v3 (2 vcpus, 8 GiB memory)
Location	UK South (Zone 1)	Public IP address	20.0.81.109
Subscription (move)	Azure for Students	Virtual network/subnet	vmware-vnet/default
Subscription ID	506c0f56-b9a6-44a1-b87c-94962c48adbe	DNS name	Not configured
Availability zone	1	Health state	-
Tags (edit)	Add tags		

Properties

Monitoring Capabilities (7) Recommendations Tutorials

Virtual machine		Networking	
Computer name	workstation	Public IP address	20.0.81.109 (Network interface workstation374_z1)
Operating system	Linux (ubuntu 20.04)	Public IP address (IPv6)	-
Image publisher	canonical	Private IP address	10.0.0.5
Image offer	0001-com-ubuntu-server-focal	Private IP address (IPv6)	-
Image plan	20_04-its-gen2	Virtual network/subnet	vmware-vnet/default

Microsoft Azure

Search resources, services, and docs (G+/I)

Home >

CreateVm-canonical.0001-com-ubuntu-server-focal-2-20231112185955 | Overview

Deployment

Search

Overview

Inputs

Outputs

Template

Delete

Cancel

Redeploy

Download

Refresh

✓

Your deployment is complete

Deployment name: CreateVm-canonical.0001-com-ubuntu-server-f...

Subscription: Azure for Students

Resource group: NetworkWatcherRG

Start time: 11/12/2023, 7:01:37 PM

Correlation ID: e94db24c-2105-4687-a0fc-53bd41b9dc38

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-canonical.0001-com-ubuntu-server-focal-2-20231112185955' to resource group 'NetworkWatcherRG' was successful.

Go to resource

Pin to dashboard

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12-11-2023

CreateVm-canonical.0001-com-ubuntu-server-focal-2-20231112185955 | Overview



Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

Deployment is in progress



Deployment name: CreateVm-canonical.0001-com-ubuntu-server-focal-2-20231112185955
Subscription: Azure for Students
Resource group: NetworkWatcherRG

Start time: 11/12/2023, 7:01:37 PM

Correlation ID: e94db24c-2105-4687-a0fc-53bd41b9dc38



Deployment details

Resource	Type	Status	Operation details
workstation	Microsoft.Compute/virtualMachines	Created	Operation details
workstation374_z1	Microsoft.Network/networkInterfa...	Created	Operation details
workstation-ip	Microsoft.Network/publicIpAddre...	OK	Operation details
workstation-nsg	Microsoft.Network/networkSecuri...	OK	Operation details

Give feedback

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Create a virtual machine

Running final validation...

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
X Standard D2s v3
by Microsoft
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Subscription credits apply ⓘ
9.1100 INR/hr
[Pricing for other VM sizes](#)

TERMS

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Create < Previous Next > Download a template for automation

Create a virtual machine

store it for future use. It is a fast, simple, and secure way to connect to your virtual machine.

Username * azureuser ✓

SSH public key source Generate new key pair ✓

Key pair name * yaseen ✓

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) ✓

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