

Name: Sree Ganesh M

Practice- D&A (DM)

Azure login steps:

To create and log in to an Azure Free Trial Account, follow these steps:

1. Visit Azure's Free Trial Page

Go to Azure Free Trial Page.

2. Start Your Free Trial

Click on the "Start free" button.

3. Sign In or Create a Microsoft Account

Existing Microsoft Account: If you have a Microsoft account, sign in with your credentials.

New Account: If you don't have a Microsoft account, click on "Create one!" and follow the prompts to set up a new account.

4. Provide Basic Details

Enter details like your name, email, country/region, and phone number.

5. Identity Verification

Phone Verification: Provide your phone number to receive a verification code.

Credit/Debit Card Verification: Enter a valid credit or debit card for identity verification. (Azure won't charge you during the free trial, but a small temporary hold might appear.)

6. Accept Terms and Conditions

Read and agree to Microsoft Azure's terms and conditions.

7. Activate Your Free Trial

Click "Sign up" to complete the process.

8. Log In to Azure Portal

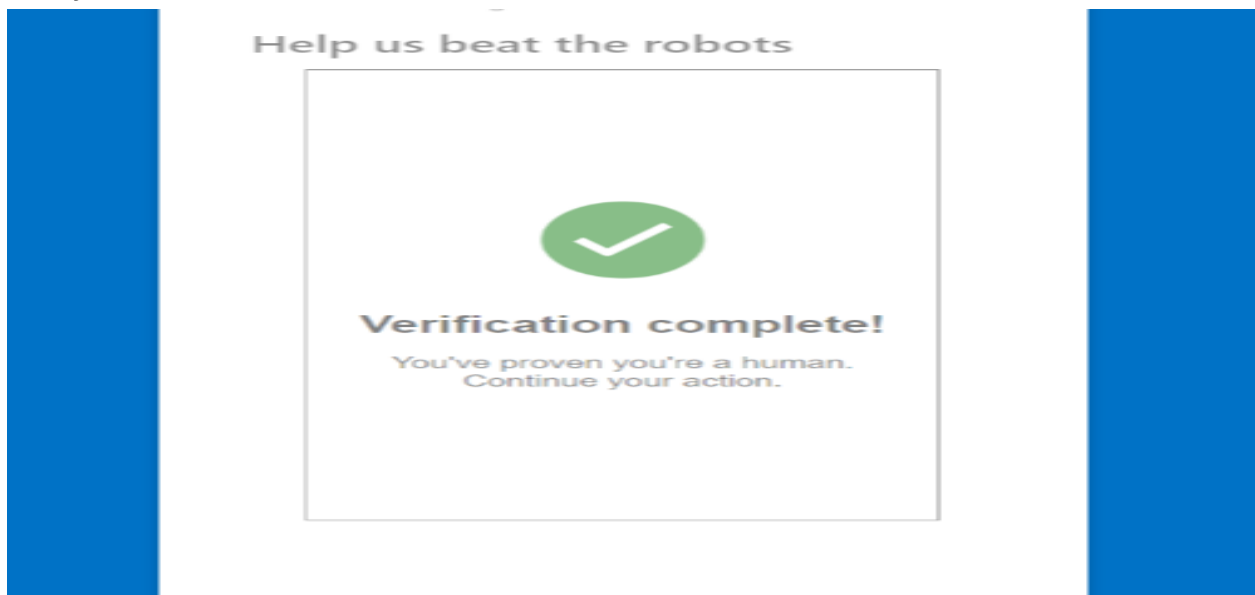
After activation, visit Azure Portal.

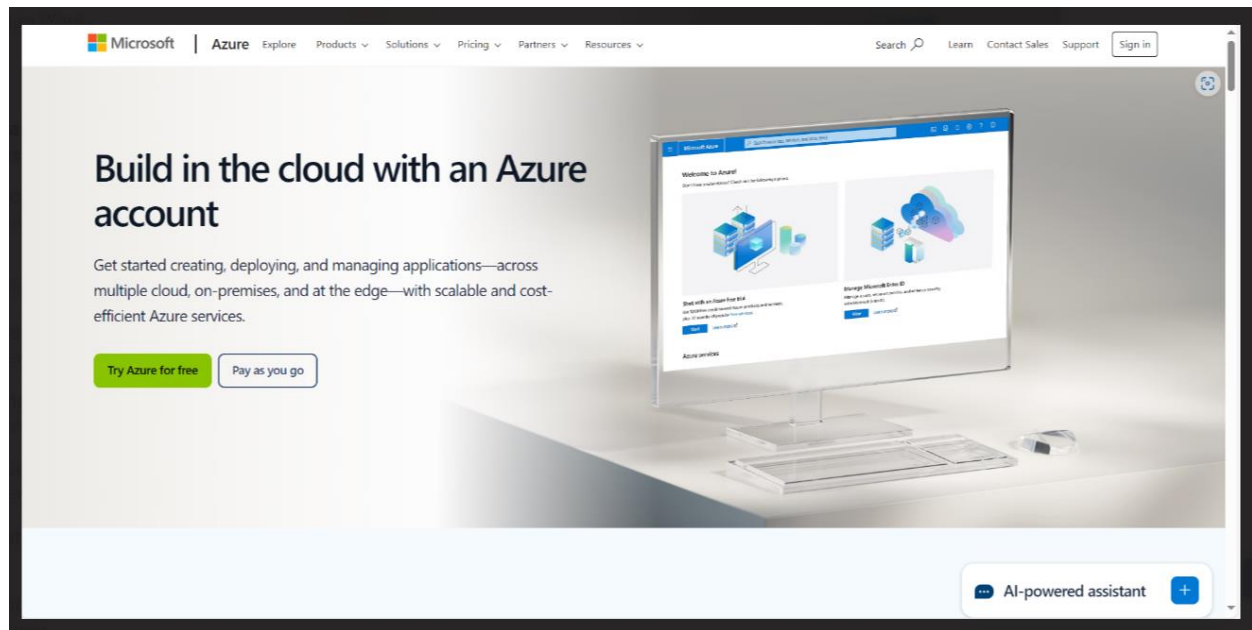
Sign in with your Microsoft account credentials to access the Azure dashboard.

Key Benefits of Azure Free Trial:

\$200 credit for the first 30 days


Free services like Virtual Machines, AI services, and databases for 12 months. Over 40+ always-free services.






Welcome to Azure!

Don't have a subscription? Check out the following options.




Start with an Azure free trial
Get \$200 free credit toward Azure products and services plus 12 months of popular free services.

[Start](#)



Welcome to Microsoft Azure
Let's show you around before you get started.

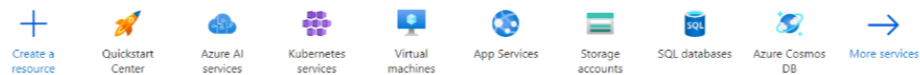
[Start tour](#) [Maybe later](#)



Student benefits
Get Azure credit, or access Azure Dev Tools after you verify your academic status.

[Learn more](#)

Azure services



Resources

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Quickstart Center

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Kubernetes services

Virtual machines

App Services

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SQL database

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sree.murugan@aspiresys.com

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Go to Azure portal

Learn how to get started quickly, with the help of an Azure expert

[Join a Q&A session](#) with an Azure technical expert in a live webinar format. Participate in discussions with peers and get your questions answered. Schedule a session anytime you have questions or are looking for inspiration.

Watch the [on-demand demo](#) series to learn how to:

- Navigate & work in the Azure portal.
- Architect your solutions & organize resources.
- Estimate & manage costs.
- Deploy common services, including virtual machines, web apps, and SQL databases.

The demo series is available in English, Chinese (Traditional), German, Korean, Portuguese (Brazilian), Spanish, and Turkish. Captions are available in many other languages.

Chat with sales

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Microsoft Azure

Search resources, services, and docs (G+)

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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](#)

This subscription may not be eligible to deploy VMs of certain sizes in certain regions.

Project details

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

Subscription *

Free Trial

Resource group *

(New) Sreeganesh

Create new

< Previous

Next : Disks >

Review + create

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Home > Virtual machines >

Create a virtual machine

Help me create a low cost VMHelp me create a VM optimized for high availabilityHelp me choose the right VM size for my workload

BasicsDisksNetworkingManagementMonitoringAdvancedTagsReview + 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 * (new) Nippon-vnet
[Create new](#)

Subnet * (new) default (10.0.0.0/24)
[Create new](#)

Public IP (new) Nippon-ip
[Create new](#)

NIC network security group ☐ None

< PreviousNext: Management >Review + createGive feedback

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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))

< PreviousNext: Networking >Review + createGive feedback

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https://portal.azure.com/#view/HubsExtension/DeploymentDetailsBlade/~/overview/id/%2Fsubscriptions%2Fc02490...Microsoft AzureSearch resources, services, and docs (G+/)Copilotceecsreeganesh2023@g...DEFAULT DIRECTORY

Home >CreateVm-canonical.ubuntu-24_04-lts-server-20241122135038 | Overview

SearchDeleteCancelRedeployDownloadRefresh

OverviewInputsOutputsTemplate

✓ Your deployment is complete

Deployment name: CreateVm-canonical.ubuntu-2...Subscription: Free TrialResource group: SreeganeshStart time: 11/22/2024, 2:02:34 PMCorrelation ID: 49b1148c-8d46-42e6-93z

Deployment detailsNext steps

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

Go to resourceCreate another VM

Give feedbackTell us about your experience with deployment

Cost ManagementGet notified to stay within your budget and prevent unexpected charges on your bill.Set up cost alerts >Microsoft Defender for CloudSecure your apps and infrastructure.Go to Microsoft Defender for Cloud >Free Microsoft tutorialsStart learning today >Work with an expert

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Virtual machines

Default Directory

+ CreateSwitch to classicReservationsManage viewRefreshExport to CSVOpen queryAssign tagsStartRestartStop...

Filter for any field...Subscription equals allType equals allResource group equals allLocation equals allAdd filter

Showing 1 to 1 of 1 records.No groupingList view

Name	Subscription	Resource group	Location	Status	Operating system	Size	Public IP address
Nippon	Free Trial	Sreeganesh	Brazil South	Running	Linux	Standard_B1s	4.228.63.159

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Home

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Default Directory

CreateSwitch to classicReservationsManage viewRefreshExport to CSVOpen query

Filter for any field...Subscription equals allType equals allAdd filterMore (2)

Showing 1 to 1 of 1 records.No groupingList view

ion	Resource group	Location	Status	Operating system	Size	Public IP as
	Sreeganesh	Brazil South	Running	Linux	Standard_B1s	4.228.63.15

< PreviousPage 1 of 1Next >

Give feedback

Notifications

More events in the activity log →Dismiss all

*** Executing stop command on 1 selecte...

Running

Succeeded: 0, Failed: 0, Canceled: 0.

a few seconds ago

*** Executing stop command on 1 selecte...

Running

Succeeded: 0, Failed: 0, Canceled: 0.

a few seconds ago

Deployment succeeded

Deployment 'CreateVm-canonical.ubuntu-24.04-its-server-20241122135038' to resource group 'Sreeganesh' was successful.

Go to res...Pin to das...

7 minutes ago

₹16,700.00 credit remaining

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