

Creation of Resource group

The screenshot displays the Microsoft Azure portal interface for managing resource groups. The top navigation bar includes the Microsoft Azure logo, an 'Upgrade' button, a search bar, and a Copilot icon. The user is logged in as 'srindhoni07@gmail.com'.

The main section is titled 'Resource groups'. It includes a 'Create' button, a 'Manage view' dropdown, and a 'Refresh' button. Below these are filters for 'Subscription equals all' and 'Location equals all', along with an 'Add filter' button. The page indicates 'Showing 0 to 0 of 0 records'.

A large message states: 'No resource groups to display'. Below this, it explains: 'Resource groups provide a logical container to manage and organize Azure resources, simplifying administration and enabling efficient resource management.' A 'Create' button is prominently displayed.

A notification toast appears, stating: 'Resource group created'. The message inside the toast says: 'Creating resource group 'DemoTask' in subscription 'Free Trial' succeeded.' Below the message are two buttons: 'Go to resource gr...' and 'Pin to dashbo...'.

Below the toast, the table shows one record:

Name	Subscription	Location
DemoTask	Free Trial	East US

The bottom of the page shows a pagination bar with '< Previous', 'Page 1 of 0', and 'Next >' buttons, along with a 'Give feedback' link.

DemoTask Resource group created

Creation of Virtual Machine

[Home](#) >

Virtual machines

Default Directory (srendhoni07gmail.onmicrosoft.com)

[+ Create](#)
[↺ Switch to classic](#)
[🕒 Reservations](#)
[⚙️ Manage view](#)
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[⬇️ Export to CSV](#)
[🔗 Open query](#)
[🏷️ Assign tags](#)
[▶️ Start](#)
[↺ Restart](#)
[⏏️ Stop](#)
[⋮](#)

Subscription equals all Type equals all Resource group equals all × Location equals all × Add filter

No grouping

≡ List view

Name ↑↓ Subscription ↑↓ Resource group ↑↓ Location ↑↓ Status ↑↓ Operating system ↑↓ Size ↑↓ Public IP address ↑↓



No virtual machines to display

Create a virtual machine that runs Linux or Windows. Select an image from the marketplace or use your own customized image.

+ Create ▾

 Give feedback

[Home](#) >

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](#)

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 * ⓘ

DemoTask

Create new

Instance details

Virtual machine name *	<input type="text" value="DhoniVM"/>	✓
Region *	<input type="text" value="(US) East US"/>	▼
Availability options ⓘ	<input type="text" value="Availability zone"/>	▼

[< Previous](#)

Next : Disks >

Review + create

 Give feedback



Microsoft Azure Upgrade Search resources, services, and docs (G+/) Copilot srindhoni07@gmail.com DEFAULT DIRECTORY (SRINDHO...)



Home >


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



Configure security features


Image *  Ubuntu Server 24.04 LTS - x64 Gen2 (free services eligible) 
[See all images](#) | [Configure VM generation](#)

VM architecture  Arm64
 x64

Run with Azure Spot discount 

 You are in the free trial period. Costs associated with this VM can be covered by any remaining credits on your subscription. [Learn more](#)

Size *  Standard_D2s_v3 - 2 vcpus, 8 GiB memory (₹5,830.28/month) 
[See all sizes](#)

< Previous Next : Disks > Review + create  Give feedback

Ubuntu OS





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Home >


CreateVm-canonical.ubuntu-24_04-lts-server-20250129170505 | Overview

Deployment

Search x << Delete Cancel Redeploy Download Refresh

 Overview  Inputs  Outputs  Template

 Your deployment is complete


 Deployment name: CreateVm-canonical.ubuntu-24_04-... Start time: 1/29/2025, 5:11:02 PM
Subscription: [Free Trial](#) Correlation ID: 35be5f41-66a2-4042-b58c-a
Resource group: [DemoTask](#)


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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Created VM

DhoniVM

Virtual machine

Search

Help me copy this VM in any region

- Overview
- Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Networking

Settings

Availability + scale

Security

Backup + disaster recovery

Operations

Monitoring

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

Essentials

JSON View

Resource group (move)	Operating system
DemoTask	Linux (ubuntu 24.04)
Status	Size
Running	Standard D2s v3 (2 vcpus, 8 GiB memory)
Location	Public IP address
East US (Zone 2)	48.216.242.133
Subscription (move)	Virtual network/subnet
Free Trial	DhoniVM-vnet/default
Subscription ID	DNS name
fe947eb9-2ffa-4ff0-aef7-7f77ce716990	Not configured
Availability zone	Health state
2	-
	Time created
	1/29/2025, 11:41 AM UTC