

CREATE RESOURCE GROUP

Home > Resource Manager

Resource Manager | Resource groups

Default Directory

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Summarize my costs by service | How to manage changes with deployment tools? | Export resource groups using Bicep or Terraform

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+ Create | Manage view | Refresh | Export to CSV | Open query | Assign tags | Add to service group | Group by none

You are viewing a new version of Browse experience. Click here to access the old experience.

Filter for any field... | Subscription equals all | Location equals all | Add filter

<input type="checkbox"/>	Name	Subscription	Location
<input type="checkbox"/>	NetworkWatcherRG	Azure subscription 1	East US 2
<input type="checkbox"/>	rg01	Azure subscription 1	East US 2
<input type="checkbox"/>	sai-rg	Azure subscription 1	Central US
<input type="checkbox"/>	Sudheer-rg	Azure subscription 1	Central US
<input type="checkbox"/>	sushmi-rg	Azure subscription 1	South India

Showing 1 - 5 of 5. Display count: auto

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Add or remove favorites by pressing Ctrl+Shift+F

Home > Resource Manager | Resource groups >

Create a resource group

Basics | Tags | Review + create

Automation Link

Basics

Subscription: Azure subscription 1
Resource group name: Nan01
Region: UK South

Tags

Name

Previous | Next | Create

Finance headline
India reported 6...

Search

ENG IN

10:16
21-01-2026

CREATE VIRTUAL NETWORK

Home > Resource Manager

Resource Manager | Resource groups

Search resources, services, and docs (G+)

Upgrade

Copilot

lsk2026@outlook.com

DEFAULT DIRECTORY (LSK2026@outlook.com)

Home > Resource Manager

Resource Manager | Resource groups

Summarize my costs by service

How to manage changes with deployment tools?

Export resource groups using Bicep or Terraform

Search

Create

Manage view

Refresh

Export to CSV

Open query

Assign tags

Add to service group

Group by none

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Showing 1 - 5 of 5. Display count: auto

Give feedback

Home > Network foundation | Virtual networks

Create virtual network

Basics

Security

IP addresses

Tags

Review + create

10.0.0.0/16

Delete address space

This address prefix overlaps with virtual network 'sushmi-vnet'. If you intend to peer these virtual networks, change the address space. [Learn more](#)

10.0.0.0 /16

10.0.0.0 - 10.0.255.255 65,536 addresses

Subnets	IP address range	Size	NAT gateway
default	10.0.0.0 - 10.0.0.255	/24 (256 addresses)	-
default2	10.0.1.0 - 10.0.1.255	/24 (256 addresses)	-

Add IPv4 address space

Previous

Next

Review + create

Give feedback

22°C Sunny

Search

ENG IN

10:20 21-01-2026

Home > Network foundation | Virtual networks

Create virtual network

Validation passed

Basics

Security

IP addresses

Tags

Review + create

Subscription

Azure subscription 1

Resource Group

rg01

Name

nandu01

Region

East US 2

Security

Azure Bastion

Disabled

Azure Firewall

Disabled

Azure DDoS Network Protection

Disabled

IP addresses

Address space

10.0.0.0/16 (65,536 addresses)

Subnet

default (10.0.0.0/24) (256 addresses)

Previous

Next

Create

Download a template for aut

Search

Give feedback

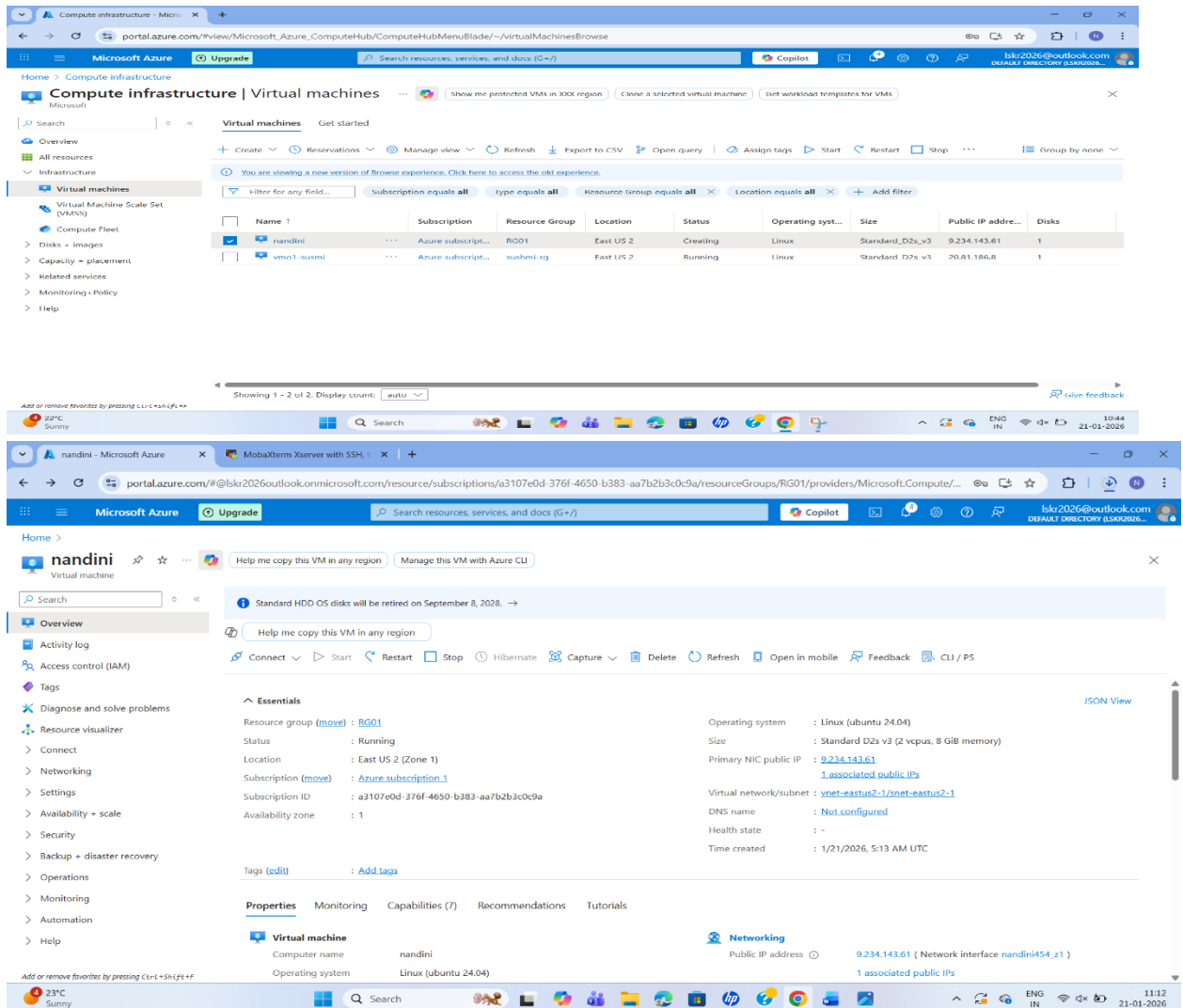
22°C Sunny

Search

ENG IN

10:19 21-01-2026

CREATE VIRTUAL MACHINES



The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the 'Microsoft Azure' logo and a search bar. The main content area is titled 'Virtual machines' and displays a table of virtual machines. The table has columns for Name, Subscription, Resource Group, Location, Status, Operating system, Size, Public IP address, and Disks. Two VMs are listed: 'nandini' (Status: Creating, Operating system: Linux, Size: Standard_D2s_v3) and 'vmo1-susmi' (Status: Running, Operating system: Linux, Size: Standard_D2s_v3). Below the table, there are filters and a 'Showing 1 - 2 of 2. Display count: auto' indicator. The 'nandini' VM is selected, and its details are shown in the 'Overview' tab. The details include the VM's name, subscription, resource group, location, status, operating system, size, primary NIC public IP, virtual network/subnet, DNS name, health state, and time created. The 'Networking' section shows the public IP address and the associated public IP.

Name	Subscription	Resource Group	Location	Status	Operating system	Size	Public IP address	Disks
nandini	Azure subscript...	R001	East US 2	Creating	Linux	Standard_D2s_v3	9.234.143.61	1
vmo1-susmi	Azure subscript...	susmi-rg	East US 2	Running	Linux	Standard_D2s_v3	20.81.186.8	1

Showing 1 - 2 of 2. Display count: auto

Standard HDD OS disks will be retired on September 8, 2028. →

Help me copy this VM in any region

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

Essentials

Resource group (move): [R001](#)

Status: Running

Location: East US 2 (Zone 1)

Subscription (move): [Azure subscription 1](#)

Subscription ID: a3107e0d-376f-4650-b383-aa7b2b3c0c9a

Availability zone: 1

Tags (edit): [Add tags](#)

Properties Monitoring Capabilities (7) Recommendations Tutorials

Virtual machine

Computer name: nandini

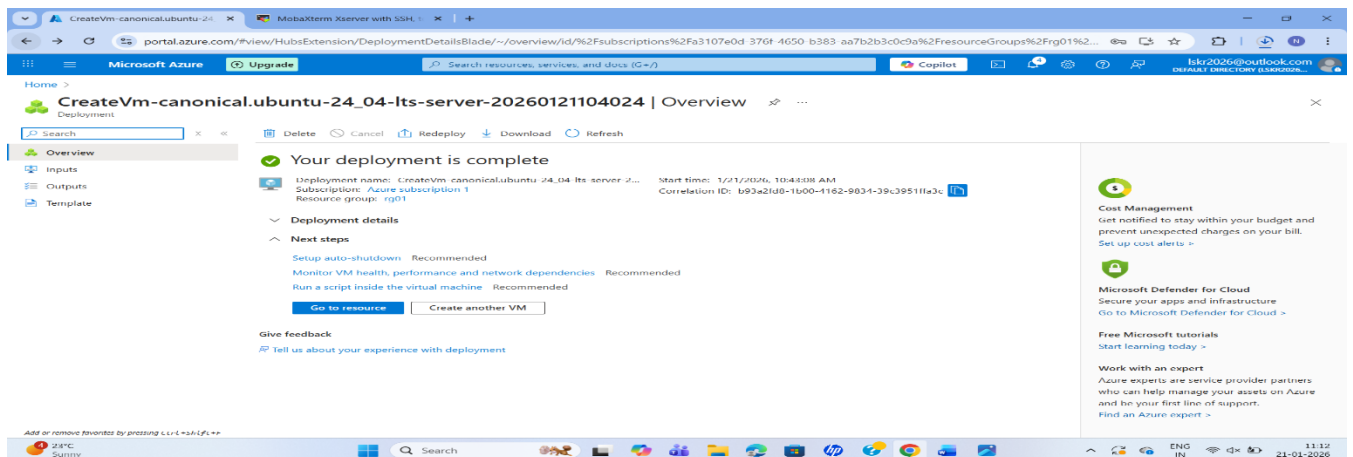
Operating system: Linux (ubuntu 24.04)

Networking

Public IP address: [9.234.143.61](#) (Network interface nandini454_x1)

[1 associated public IPs](#)

UBUNTU LINUX



The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the 'Microsoft Azure' logo and a search bar. The main content area is titled 'CreateVm-canonical.ubuntu-24.04-lts-server-20260121104024 | Overview'. The page displays a deployment overview for a virtual machine. The deployment is complete, and the page shows details about the VM, including its name, subscription, resource group, location, status, operating system, size, primary NIC public IP, virtual network/subnet, DNS name, health state, and time created. The 'Networking' section shows the public IP address and the associated public IP.

Deployment

Overview

Inputs

Outputs

Template

Deployment details

Next steps

Setup auto-shutdown Recommended

Monitor VM health, performance and network dependencies Recommended

Run a script inside the virtual machine Recommended

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