

TRAFFIC MANAGER

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

Overview Activity log Access control (IAM) Tags Diagnose and solve problems Resource visualizer Connect Connect Bastion Networking Network settings Load balancing Application security groups Network manager Settings Disks

Resource group (move) : nandini Status : Running Location : Central India Subscription (move) : Azure subscription 1 Subscription ID : a3107e0d-376f-4650-b383-aa7b2b3c0c9a Tags (edit) : Add tags

Operating system : Linux (ubuntu 24.04) Size : Standard D2s v3 (2 vcpus, 8 GiB memory) Primary NIC public IP : 4.224.44.19 1 associated public IPs Virtual network/subnet : vnet:nandini/subnet-01 DNS name : nandini.centralindia.cloudapp.azure.com Health state : - Time created : 2/3/2026, 10:28 AM UTC

Properties Monitoring Capabilities (7) Recommendations Tutorials

Virtual machine Computer name : web-01 Operating system : Linux (ubuntu 24.04)

Networking Public IP address : 4.224.44.19 (Network interface web-01482) 1 associated public IPs

28°C Mostly sunny Search ENG IN 16:44 03-02-2026

azure portal login - Google Search | Microsoft Azure Portal | Microsoft | web-01 - Microsoft Azure | Home - Microsoft Azure | Welcome to nginx | +

Not secure http://4.224.44.19

Welcome to web 01!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

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Essentials

| Resource group (move) : nandini | | Operating system : Linux (ubuntu 24.04) | |
|---------------------------------|-----------------------------|---|--|
| Status | Location | Size | Primary NIC public IP |
| Running | South Africa North (Zone 1) | Standard D2s v3 (2 vcpus, 8 GiB memory) | 102.37.134.48 1 associated public IPs |
| | | | Virtual network/subnet : vnet/subnet02 |
| | | | DNS name : nandini-web02.southafricanorth.cloudapp.azure.com |
| | | | Health state : - |
| | | | Time created : 2/3/2026, 10:44 AM UTC |

Tags (edit) : Add tags

Properties

Virtual machine

Networking

Public IP address : 102.37.134.48 (Network interface web02119_z1)

Upcoming Earnings

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nandhini-tm | Overview

Microsoft Azure Traffic Manager profile

Search | Enable profile | Disable profile | Refresh | Move | Delete profile | JSON View

Overview

Resource group (move) : nandhini
Subscription (move) : Azure subscription 1
Subscription ID : a3107e0d-376f-4650-b383-aa7b2b3c0c9a
Status : Enabled
Location : global
Tags (edit) : Add tags

DNS Name : http://nandhini-tm.trafficmanager.net
Monitor Status : Online
Routing Method : Priority
Endpoints : 2

Get Started | Tutorials | Tools + SDK

Azure Traffic Manager is a DNS-based traffic load balancer. This service allows you to distribute traffic to your public facing applications across the global Azure regions. Traffic Manager also provides your public endpoints with high availability and quick responsiveness.

Azure Traffic Manager Documentation
For detail understanding of Azure Traffic Manager, refer to the documentation.

Add endpoint
Begin load balancing your traffic by adding endpoints to your Traffic Manager profile. [Read more](#)

Traffic view
Traffic View provides Traffic Manager with a view of your user base (at a DNS resolver granularity level) and their traffic pattern. [Read more](#)

Configuration
Explore the configuration of your Traffic Manager profile.

<https://portal.azure.com/#@lskr2026outlook.onmicrosoft.com/resource/subscriptions/a3107e0d-376f-4650-b383-aa7b2b3c0c9a/resourceGroups/nandhini/providers/Microsoft.Network/trafficManagerProfiles/nandhini-tm/resourceOverviewId>

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nandhini-tm | Endpoints

Microsoft Azure Traffic Manager profile

Search | Add | Refresh | Delete | Page Size

Selected 1 endpoints.

| Name | Status | Monitor Status | Type | Priority | Actions |
|--------|---------|----------------|----------------|----------|---------|
| web-01 | Enabled | Online | Azure endpoint | 1 | |
| web-02 | Enabled | Online | Azure endpoint | 2 | |

Add or remove favorites by pressing **Ctrl+Shift+F**. Showing 1 - 2 of 2 results.

<https://portal.azure.com/#@lskr2026outlook.onmicrosoft.com/resource/subscriptions/a3107e0d-376f-4650-b383-aa7b2b3c0c9a/resourceGroups/nandhini/providers/Microsoft.Network/trafficManagerProfiles/nandhini-tm/resourceOverviewId>

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A screenshot of the Microsoft Azure portal. The URL in the address bar is https://portal.azure.com/#@lskr2026outlook.onmicrosoft.com/resource/subscriptions/a3107e0d-376f-4650-b383-aa7b2b3c09a/resourceGroups/nandhini/providers/Microsoft.Network/trafficManagerProfiles/nandhini-tm/endpoints. The page title is "nandhini-tm | Endpoints".

The left sidebar shows the following navigation items:

- Overview
- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Resource visualizer
- Settings
 - Locks
 - Configuration
 - Real user measurements
 - Traffic view
- Endpoints
- Properties
- Monitoring
- Automation
- Help

The main content area displays a table of endpoints:

| Name | Status | Monitor Status | Type | Priority |
|--------|---------|----------------|----------------|----------|
| web-02 | Enabled | Online | Azure endpoint | 2 |
| web-01 | Enabled | Online | Azure endpoint | 10 |

At the bottom of the table, there are edit and delete icons for each endpoint row.



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