

## Create two azure webapp

Microsoft Azure

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### Create Web App ...

Basics

Deployment

Networking

Monitor + secure

Tags

Review + create

App Service Web Apps lets you quickly build, deploy, and scale enterprise-grade web, mobile, and API apps running on any platform. Meet rigorous performance, scalability, security and compliance requirements while using a fully managed platform to perform infrastructure maintenance. [Learn more](#)

#### Project Details

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

Subscription \*

Manohar Subscription

Resource Group \*

Demo-RG

[Create new](#)

#### Instance Details

Name

simplykloudind

.azurewebsites.net

☐ Try a secure unique default hostname. [More about this update](#)

Publish \*

☒ Code ☐ Container

Runtime stack \*

PHP 8.3

Operating System \*

☒ Linux ☐ Windows

Region \*

Central India

Not finding your App Service Plan? Try a different region or select your App

Review + create

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## Create Web App ...

### Pricing plans

App Service plan pricing tier determines the location, features, cost and compute resources associated with your app.

[Learn more](#)

Linux Plan (Central India) \*

(New) ASP-DemoRG-94ea

[Create new](#)

Pricing plan

Standard S1 (100 total ACU, 1.75 GB memory, 1 vCPU)

[Explore pricing plans](#)

### Zone redundancy

An App Service plan can be deployed as a zone redundant service in the regions that support it. This is a deployment time only decision. You can't make an App Service plan zone redundant after it has been deployed [Learn more](#)

Zone redundancy

- ☐ **Enabled:** Your App Service plan and the apps in it will be zone redundant. The minimum App Service plan instance count will be three.
- ☒ **Disabled:** Your App Service Plan and the apps in it will not be zone redundant. The minimum App Service plan instance count will be one.

### Recommended services (preview)

Within a new App Service plan, you can deploy these commonly-used services with your app. Services you select will be deployed secure-by-default. [Learn More](#)

Deploy with your app

- ☐ Database (optimized based on your runtime)
- ☐ Azure Cache for Redis (boost your app's performance)

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# Create Web App ...

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## Continuous deployment settings

Set up continuous deployment to easily deploy code from your GitHub repository via GitHub Actions. [Learn more](#)

Continuous deployment ☒ Disable ☐ Enable

## GitHub settings

Set up GitHub Actions to push content to your app whenever there are code changes made to your repository. Note: Your GitHub account must have write access to the selected repository in order to add a workflow file which manages deployments to your app.

GitHub account	Manohar-Oberoi
	<a href="#">Change account</a> ⓘ
Organization	Manohar-Oberoi
Repository	shadiInkn007-helloworld1
Branch	master

## Workflow configuration

Click the button below to preview what the GitHub Actions workflow file will look like before setting up continuous deployment.

[Preview file](#)

## Authentication settings

Choose if you would like to allow basic authentication to deploy code to your app. [Learn more](#)

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# Create Web App ...

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The following features are optional and billed separately. Microsoft recommends enabling them to ensure the most robust protections and capabilities to monitor and secure your web applications.

## Application Insights

Azure Monitor application insights is an Application Performance Management (APM) service for developers and DevOps professionals. Enable it below to automatically monitor your application. It will detect performance anomalies, and includes powerful analytics tools to help you diagnose issues and to understand what users actually do with your app. Your bill is based on amount of data used by Application Insights and your data retention settings. [Learn more](#)

[App Insights pricing](#)

Enable Application Insights \*

☒ No ☐ Yes

Application Insights code-less monitoring isn't supported with your selections of subscription, runtime stack, operating system, publish type, region, or resource group. If you want to keep these selections, you can use the Application Insights SDK to monitor your app.

## Microsoft Defender for Cloud

When you add the Defender for App Service plan to your Azure subscription, you get a cloud-native security solution that monitors logs, requests, VM instance, and more—detecting threats and ongoing attacks to your resources. [More benefits of Defender for App Service](#)

[Defender for Cloud pricing](#)

You need permissions to activate Defender for Cloud in this subscription. Contact the owner, contributor, or security administrator.

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# Create Web App ...

Basics Deployment Networking Monitor + secure Tags **Review + create**

## Summary

**Web App**  
by Microsoft

**Standard (S1) sku**  
Estimated price - 5344.43 INR/Month

**i** Basic authentication for this app is currently disabled and may impact deployments. Click to learn more.

## Details

Subscription	32aeb345-c46e-4708-be87-491dbf8d1da9
Resource Group	Demo-RG
Name	simplykloudind
Publish	Code
Runtime stack	PHP 8.3

## App Service Plan (New)

Name	ASP-DemoRG-94ea
Operating System	Linux
Region	Central India
SKU	Standard
Size	Small
ACU	100 total ACU


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 **Microsoft.Web-WebApp-Portal-a89bca5d-82b1** | Overview ...

Deployment

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Overview

Inputs

Outputs

Template

 **Your deployment is complete**

 Deployment name: Microsoft.Web-WebApp-Portal-a89bca5d-82b1Start time: 1/26/2025, 9:58:53 PM

Subscription: Manohar SubscriptionCorrelation ID: a1ae2f95-4ae5-4766-8025-64c27a1a314

Resource group: Demo-RG

Deployment details

Next steps

Manage deployments for your app. Recommended

Protect your app with authentication. Recommended

Add a deployment slot. Recommended

Go to resource

Give feedback

Tell us about your experience with deployment

Microsoft Azure

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simplykloudind | Deployment Center

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Recommended services (preview)

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FTP credentials

You're now in the production slot, which is not recommended for setting up CI/CD. Learn more

Deploy and build code from your preferred source and build provider. [Learn more](#)

Source\*

GitHub

Building with GitHub Actions. [Change provider.](#)

GitHub

App Service will place a GitHub Actions workflow in your chosen repository to build and deploy your app whenever there is a commit on the chosen branch. If you can't find an organization or repository, you may need to enable additional permissions on GitHub. You must have write access to your chosen GitHub repository to deploy with GitHub Actions. [Learn more](#)

Signed in as

Manohar-Oberoi [Change Account](#)

Organization\*

Manohar-Oberoi

Repository\*

shadiinkn007-helloworld1

Branch\*

master

Workflow Option\*

Add a workflow: Add a new workflow file 'master\_simplykloudind.yml' in the selected repository and branch.

Use available workflow: Use one of the workflow files available in the selected repository and branch.

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maheeshkumar0091980...  
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Delete

Time	Commit ID	Logs	Commit Author	Status	Message
Sunday, January 26, 2025 (1)					
01/26/2025, 10:00:39 PM +05:30	c653254	<a href="#">Build/Deploy Logs</a>	Manohar Oberoi	Failed	Add or update the Azure App Service build and deployment workflow config

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simplycloudind | Configuration

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Recommended services (preview)

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Custom domains

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Networking

Custom Error pages requires a premium App Service Plan.

View and edit your application settings and connection strings from Environment variables. [Click here to go to Environment Variables menu](#)

General settings

Path mappings

Error pages (preview)

Stack settings

StackPHP

Major versionPHP 8

Minor versionPHP 8.3

Startup Command

Provide an optional startup command that will be run as part of container startup. [Learn more](#)

Platform settings

SCM Basic Auth PublishOnOff

FTP Basic Auth PublishOnOff

Disable basic authentication for FTP and SCM access. [Learn more](#)

FTP stateFTP only

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You're now in the production slot, which is not recommended for setting up CI/CD. Learn more

Deploy and build code from your preferred source and build provider. Learn more

Source \* GitHub

Building with App Service Build Service. Change provider.

GitHub

App Service will place a webhook on the chosen repository. When a new commit is pushed to the selected branch App Service will pull your code, build your application, and deploy it to your web app. If you can't find your organization or repository, you may need to enable additional permissions on GitHub. Learn more

Signed in as Manohar-Oberoi Change Account

Organization \* Manohar-Oberoi

Repository \* shadiinkn007-helloworld1

Branch \* master

Microsoft Azure

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maheshkum...

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Settings

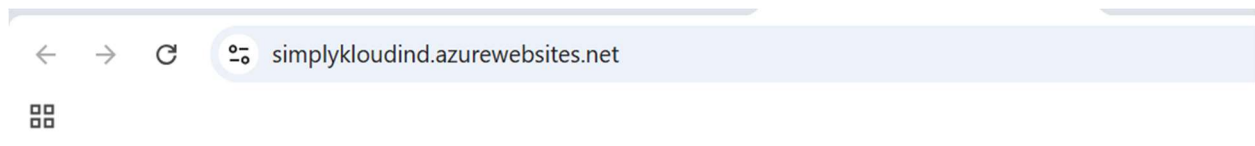
Logs

FTPS credentials

Refresh Delete

Time	Commit ID	Commit Author	Status	Message
Sunday, January 26, 2025 (1)				
10:07:55 PM +05:30	c653254	Manohar Oberoi	Success (Active)	Add or update the Azure App Service build and deployment workflow config





Microsoft Azure

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## Create Web App

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

Subscription \*

Manohar Subscription

Resource Group \*

Demo-RG

[Create new](#)

### Instance Details

Name

simplykloudus

.azurewebsites.net

Try a secure unique default hostname. [More about this update](#)

Publish \*

☒ Code ☐ Container

Runtime stack \*

PHP 8.3

Operating System \*

☒ Linux ☐ Windows

Region \*

Central US

Not finding your App Service Plan? Try a different region or select your App Service Environment.

### Pricing plans

App Service plan pricing tier determines the location, features, cost and compute resources associated with your app. [Learn more](#)

Linux Plan (Central US) \*

Linux ASP (Demo-RG) Local

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# Create Web App ...

## Pricing plans

App Service plan pricing tier determines the location, features, cost and compute resources associated with your app.  
[Learn more](#)

Linux Plan (Central US) \* ⓘ

(New) ASP-DemoRG-b06d

Create new

Pricing plan

Standard S1 (100 total ACU, 1.75 GB memory, 1 vCPU)

Explore pricing plans

## Zone redundancy

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☐

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Database (optimized based on your runtime)

☐

Azure Cache for Redis (boost your app's performance)

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Continuous deployment ☒ Disable ☐ Enable

## GitHub settings

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GitHub account

Manohar-Oberoi

[Change account](#)



Organization

Select organization



Repository

Select repository



Branch

Select branch



## Workflow configuration

Click the button below to preview what the GitHub Actions workflow file will look like before setting up continuous deployment.



Complete the Basics tab and the form above to preview the GitHub Actions workflow file.

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<https://portal.azure.com/#>

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[App Insights pricing](#)Enable Application Insights \* ☒ No ☐ Yes

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[Defender for Cloud pricing](#)

You need permissions to activate Defender for Cloud in this subscription. Contact the owner, contributor, or security administrator.

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Create Web App

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Summary

 **Web App**  
by Microsoft

**Standard (S1) sku**  
Estimated price - 5769.55 INR/Month

Basic authentication for this app is currently disabled and may impact deployments. Click to learn more.

Details

Subscription	32aeb345-c46e-4708-be87-491dbf8d1da9
Resource Group	Demo-RG
Name	simplykloudus
Publish	Code
Runtime stack	PHP 8.3

App Service Plan (New)

Name	ASP-DemoRG-b06d
Operating System	Linux
Region	Central US
SKU	Standard
Size	Small
ACU	100 total ACU

Create

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mareshkumar0091589...  
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✓ Your deployment is complete

Deployment name: Microsoft.Web-WebApp-Portal-5bb65d2f-9ce9

Subscription: Manohar Subscription

Resource group: Demo-RG

Start time: 1/26/2025, 10:11:48 PM

Correlation ID: 999dbf06-3504-46b7-8534-843c36dc0cc3

Deployment details

Next steps

Manage deployments for your app. Recommended

Protect your app with authentication. Recommended

Add a deployment slot. Recommended

Go to resource

Give feedback

Tell us about your experience with deployment

Deployment succeeded

Deployment 'Microsoft.Web-WebApp-Portal-5bb65d2f-9ce9' to resource group 'Demo-RG' was successful.

Go to resource

Pin to dashboard

Cost Management

Get notified to stay within your budget and prevent unexpected charges on your bill. Set up cost alerts >

Microsoft Defender for Cloud

Secure your apps and infrastructure

Go to Microsoft Defender for Cloud >

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Microsoft Azure

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**simplykloudus**  
Web App

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Browse Stop Swap Restart Delete Refresh Download publish profile Reset publish profile Share to mobile Send us your feedback

**Overview**

- Activity log
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  - Authentication
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  - Backups
  - Custom domains
  - Certificates

**Essentials**

Resource group (move) : Demo-RG

Status : Running

Location (move) : Central US

Subscription (move) : Mansohar Subscription

Subscription ID : 32aeb345-c40e-4708-b687-491dbf8d1da9

Tags (edit) : Add tags

Default domain : simplykloudus.azurewebsites.net

App Service Plan : ASP-DemoRG-b06d (S1: 1)

Operating System : Linux

Health Check : Not Configured

**Properties** Monitoring Logs Capabilities Notifications Recommendations

**Web app**

Name : simplykloudus

Publishing model : Code

Runtime Stack : Php - 8.3

**Domains**

Default domain : simplykloudus.azurewebsites.net

Custom domain : Add custom domain

**Hosting**

Plan Type : App Service plan

**Deployment Center**

Deployment logs : View logs

Last deployment : Loading deployments...

Deployment provider : None

**Application Insights**

Name : Enable Application Insights

**Networking**

Virtual IP address : 40.122.36.65

Outbound IP addresses : 104.43.242.206,40.113.219.125,40.113.2... Show More

JSON View

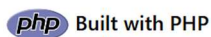
← → ↺ 🌐 simplykloudus.azurewebsites.net

📦

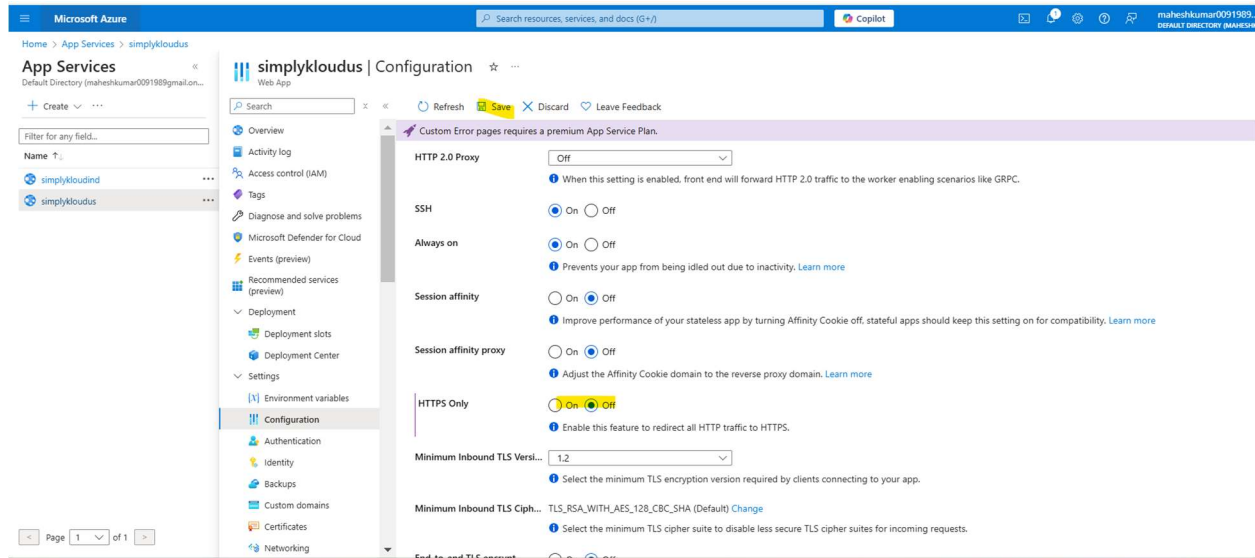
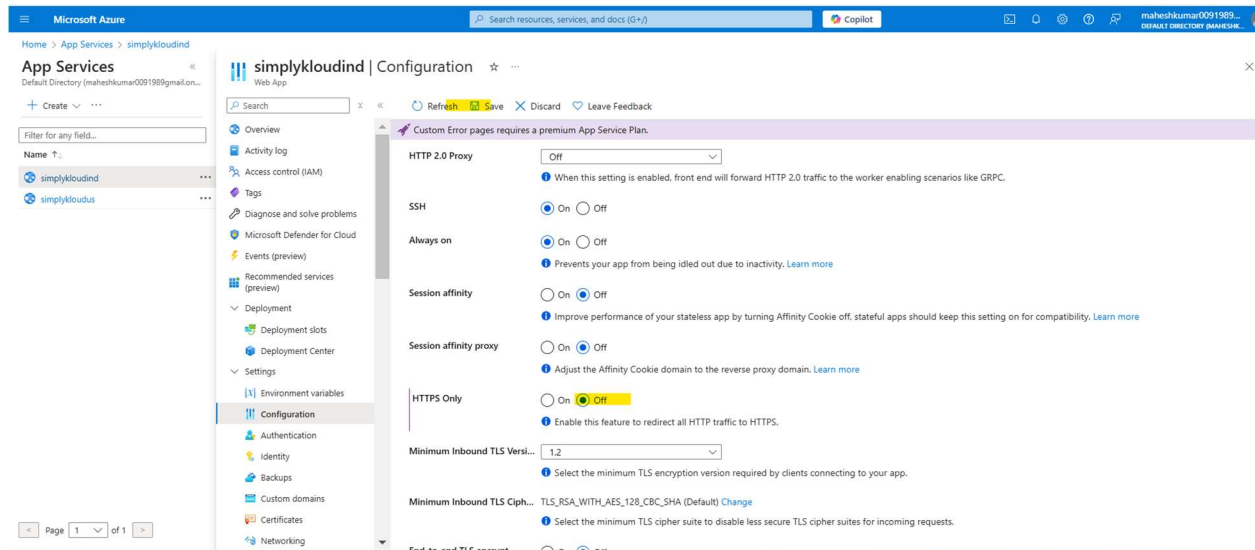


## Your web app is running and waiting for your content

Your web app is live, but we don't have your content yet. If you've already deployed, it could take up to 5 minutes for your content to show up, so come back soon.



Disable https only option in app service



Create a traffic manager

Microsoft Azure

Search resources, services, and docs (G+7)

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Home > Load balancing

Load balancing | Traffic Manager

Search

+ Create Manage view Refresh Export to CSV Open query Assign tags

Filter for any field... Subscription equals all Resource group equals all Location equals all Add filter

No grouping List view

Showing 0 to 0 of 0 records.

Name ↑

Status ↑

Routin... ↑

Resource group ↑

Subscription ↑

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Load Balancing Services

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Load Balancer

Traffic Manager

No traffic manager profiles to display

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.

Create traffic manager profile

Learn more

Give feedback

Microsoft Azure

Search resources, services, and docs (G+7)

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Home > Load balancing | Traffic Manager

Create Traffic Manager profile

Name \*

simplykloud10010

trafficmanager.net

Routing method

Geographic

Subscription \*

Manohar Subscription

Resource group \*

Demo-RG

Create new

Resource group location

Central India

Microsoft Azure

Search resources, services, and docs (G+7)

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Home > simplykloud10010

simplykloud10010 | Endpoints

Search

+ Add Refresh

Search endpoints

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Monitor status ↑

Type ↑

No results.

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Create endpoint



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Add endpoint

simplykloud10010

×

Type \*

Azure endpoint

▼

Name \*

indep

✓

Enable Endpoint

☒

Target resource type

App Service

▼

Target resource \*

simplykloudind (Central India)

▼

Geo-mapping

You may choose to distribute traffic based on specific geographic locations. The same location can't be specified in two endpoints.

Regional grouping

Country/Region

State/Province

Asia

▼

India

▼

Choose a State/...

▼

...

Choose a region...

▼

Choose a Countr...

▼

Choose a State/...

▼

Custom Header settings ⓘ

Configure in this format, host:contoso.com,customheader:contoso

⚠ Do NOT input sensitive customer data in this field (i.e. APIKeys, Secrets, and Auth tokens etc.).

Health Checks ⓘ

☒ Enable

Add

Microsoft Azure

Search resources, services, and docs (G+7)

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simplykloud10010 | Endpoints

★

...

Traffic Manager profile

Search

+

Add

Refresh

Name ↑↓	Status ↑↓	Monitor status ↑↓	Type ↑↓	
indep	Enabled	Checking endpoint	Azure endpoint	...

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Traffic view


...

✓ Saved Traffic Manager profile changes

×

Successfully saved configuration changes to Traffic Manager profile 'simplykloud10010'

DEFAULT DIRECTORY

 **Add endpoint** ✕

simplykloud10010

Type \* ⓘ  
Azure endpoint

Name \*  
usep

Enable Endpoint  
☒

Target resource type  
App Service

Target resource \*  
simplykloudus (Central US)

Geo-mapping

You may choose to distribute traffic based on specific geographic locations. The same location can't be specified in two endpoints.

Regional grouping

Country/Region

State/Province


North America / Cen... United States

North America / ... Canada Choose a State/...

Choose a region... Choose a Countr... Choose a State/...

Custom Header settings ⓘ

Configure in this format, host:contoso.com,customheader:contoso

 Do NOT input sensitive customer data in this field (i.e. APIKeys, Secrets, and Auth tokens etc.).

Add

Microsoft Azure

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Search endpoints

Name ↑↓	Status ↑↓	Monitor status ↑↓	Type ↑↓	
indep	Enabled	Online	Azure endpoint	...
usep	Enabled	Checking endpoint	Azure endpoint	...

Saved Traffic Manager profile changes

Successfully saved configuration changes to Traffic Manager profile 'simplykloud10010'

Microsoft Azure

Home > simplycloud10010 Traffic Manager profile

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Enable profile Disable profile Refresh Move Delete profile

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Resource group (move) : Demo-BG

Status : Enabled

Subscription (move) : Manohar Subscription

Subscription ID : 32aeb345-c48e-4708-be87-491dbfd1da9

Tags (edit) : Add tags

DNS name : http://simplycloud10010.trafficmanager.net

Monitor status : Online

Routing method : Geographic

Search endpoints

Name	Status	Monitor status	Type
indep	Enabled	Online	Azure endpoint
usep	Enabled	Checking endpoint	Azure endpoint

It re-direct me to indapp becoz I am accessing it from india location.

← → ↺ ⚠ Not secure simplycloud10010.trafficmanager.net ☆

☰

Hello World, This is IndApp

Change routing method to priority

Microsoft Azure

Home > simplycloud10010

simplycloud10010 | Configuration Traffic Manager profile

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Automation

Routing method : Priority

DNS time to live (TTL) : 60 seconds

Endpoint monitor settings

Protocol : HTTP

Port : 80

Path : /

Custom Header settings

Configure in this format, host:contoso.com,customheader:contoso

Do NOT input sensitive customer data in this field (i.e. APIKeys, Secrets, and Auth tokens etc.).

Expected Status Code Ranges (default: 200)

Probing interval : 30

Tolerated number of failures

Saving Traffic Manager profile

Saving changes to Traffic Manager profile 'simplycloud10010'

Microsoft Azure

Search resources, services, and docs (G+)

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simplykcloud10010 | Endpoints ☆ ☆ ...

Traffic Manager profile

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Properties

Search endpoints

Name ↑↓	Status ↑↓	Monitor status ↑↓	Type ↑↓	Priority ↑↓	
indep	Enabled	Online	Azure endpoint	1	...
usep	Enabled	Online	Azure endpoint	2	...

simplykcloud10010.trafficmanag x +

← → ↺ ⚠ Not secure simplykcloud10010.trafficmanager.net

Hello World, This is IndApp

## Delete the resources

Microsoft Azure

Search resources, services, and docs (G+)

Copilot

maheeshkumar0091989...  
DEFAULT DIRECTORY

Home >

All resources ☆ ...

Default Directory

+ Create Manage view Refresh Export to CSV Open query Assign tags Delete

Filter for any field...

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

0 Unsecure resources 0 Recommendations 6 Changed resources

Name ↑↓	Type ↑↓	Resource group ↑↓	Location
ASP-DemoRG-94ea	App Service plan	Demo-RG	Central In
ASP-DemoRG-b06d	App Service plan	Demo-RG	Central US
simplykcloud10010	Traffic Manager profile	demo-rg	Global
simplykcloudind	App Service	demo-rg	Central In
simplykcloudind-id-b81a	Managed identity	Demo-RG	Central In
simplykcloudus	App Service	demo-rg	Central US

Delete Resources

The selected resources along with their related resources and contents will be permanently deleted. If you are unsure of the selected resource dependencies, navigate to the individual resource page to perform the delete operation. More details of the resource dependencies are available in the manage experience.

Resources to be deleted (6)

Name	Resource type	
ASP-DemoRG-94ea	App Service plan	Remove
ASP-DemoRG-b06d	App Service plan	Remove
simplykcloud10010	Traffic Manager profile	Remove
simplykcloudind	App Service	Remove
simplykcloudind-id	Managed identity	Remove
simplykcloudus	App Service	Remove

Delete confirmation

Deleting the selected resources and their internal data is a permanent action and cannot be undone.

Delete Go back

Enter "delete" to confirm deletion

delete

Delete Cancel

Showing 1 to 6 of 6 records.