

Create a web app in the central India Location

Microsoft Azure

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Create Web App

Basics Database 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 *

traffic-grp

[Create new](#)

Instance Details

Name

CentralIndiaWebApp10010

.azurewebsites.net

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

Publish *

☒ Code ☐ Container

Review + create

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Create Web App

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Publish *

☒ Code ☐ Container

Runtime stack *

.NET 6 (LTS)

Operating System *

☐ Linux ☒ Windows

Region *

Central India

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](#)

Windows Plan (Central India) *

(New) ASP-trafficgrp-a40b

[Create new](#)

Pricing plan

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

[Explore pricing plans](#)

Review + create

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Create Web App ...

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

Summary



Standard (S1) sku
Estimated price - 6680.53 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	traffic-grp
Name	CentralIndiaWebApp10010
Publish	Code
Runtime stack	.NET 6 (LTS)

App Service Plan (New)

Create

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Home >

Microsoft.Web-WebApp-Portal-ca81b580-be71 | Overview ...

Deployment

Search Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

Your deployment is complete

Deployment name: Microsoft.Web-WebApp-Portal-ca81b580-be71 Start time: 2/12/2025, 9:06:47 PM
Subscription: Manohar Subscription Correlation ID: 7428c7ca-2242-493c-8820-2ad2f40e5b06

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](#)



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</> CentralIndiaWebApp10010 | App Service Editor (Preview) ☆ ...

Web App

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> Settings

> Performance

> App Service plan

> App Service plan

> Quotas

> Change App Service plan

> Development Tools

> Clone App

> Console

> Advanced Tools

> App Service Editor (Preview)

> Extensions

> API

> Monitoring

</> App Service Editor (Preview)

App Service Editor provides an in-browser editing experience for your App code. [Learn more](#)

[Open Editor](#)

</> App Service Editor | CentralIndiaWebApp10010

mareshkumar@cloudhub.biz |

EXPLORE

WORKING FILES

Default.html

WWWROOT

Default.html

hostingstart.html

Default.html

1 <h1>This is a web application running in Central India Location</h1>

SAVED



This is a web application running in Central India Location

Create another web app in the north Europe location

Microsoft Azure

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Basics

Database

Deployment

Networking

Monitor + secure

Tags

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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 *

traffic-grp

[Create new](#)

Instance Details

Name

NorthEuropeWebApp10010

.azurewebsites.net

☐

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

Publish *

☒ Code ☐ Container

Review + create

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Create Web App ...


Next : Database >

Home > App Services >

Create Web App ...

- Basics
- Database
- Deployment
- Networking
- Monitor + secure
- Tags
- Review + create

Summary




Web App

by Microsoft

Standard (S1) sku

Estimated price - loading ...



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	traffic-grp
Name	NorthEuropeWebApp10010
Publish	Code
Runtime stack	.NET 6 (LTS)

App Service Plan (New)

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Home >



Microsoft.Web-WebApp-Portal-46f8996d-adc6 | Overview





Deployment

Search

Delete

Cancel

Redeploy

Download


Refresh

Overview


Inputs

Outputs

Template



Your deployment is complete



Deployment name: Microsoft.Web-WebApp-Portal-46f8996d-adc6

Subscription: Manohar Subscription

Resource group: traffic-grp

Start time: 2/12/2025, 9:12:02 PM

Correlation ID: e7771231-b786-45ea-b28e-e53ccd770aba

Deployment details

Next steps

Manage deployments for your app. Recommended


Protect your app with authentication. Recommended

Add a deployment slot. Recommended

Go to resource

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
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</> NorthEuropeWebApp10010 | App Service Editor (Preview) ☆ ...

Web App

Search

> Performance

> App Service plan

- App Service plan
- Quotas
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> Development Tools

- Clone App
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- Advanced Tools
- </> App Service Editor (Preview)**
- Extensions

> API

> Monitoring

> Automation

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EXPLORE

WORKING FILES

- Default.html

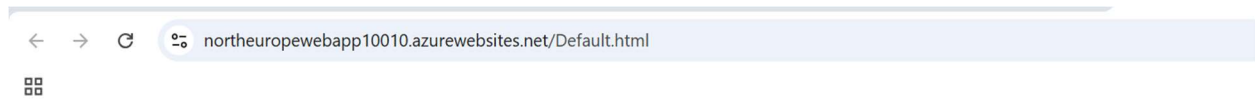
WWWROOT

- Default.html
- hostingstart.html

Default.html

1 <h1>This is a web application running in North Europe Location</h1>

SAVED



This is a web application running in North Europe Location

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Home >

All resources

cloudhub.biz (maheshkumar0091989@gmail.onmicrosoft.com)

+ 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 4 Changed resources

No grouping List view

Name	Type	Resource group	Location	Subscription
ASP-trafficgrp-a40b	App Service plan	traffic-grp	Central India	Manohar Subscription
ASP-trafficgrp-bb93	App Service plan	traffic-grp	North Europe	Manohar Subscription
CentralIndiaWebApp10010	App Service	traffic-grp	Central India	Manohar Subscription
NorthEuropeWebApp10010	App Service	traffic-grp	North Europe	Manohar Subscription

Create azure front door profile

Microsoft Azure

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Management

Private Marketplace

Private Offer Management

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Private plans

Categories

Networking (1)


AI + Machine Learning (0)

Analytics (0)

front door and cdn profiles

☐ Azure services only

Showing 1 to 1 of 1 results for 'front door and cdn profiles'. [Clear search](#)




Front Door and CDN profiles

Microsoft

Azure Service

Azure Front Door and CDN profiles is security led, modern cloud CDN that provides static and dynamic content acceleration, global load balancing and enhanced security for your apps.

Create ▾



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Compare offerings ...

Microsoft Azure

Choose between Azure Front Door and other offerings.

Azure Front Door ☒

Azure Front Door is a secure cloud CDN which provides static and dynamic content acceleration, global load balancing and protection of your apps, APIs and websites with intelligent threat protection.

Explore other offerings ☐

See offerings for our Azure Front Door (classic) and Azure CDN Standard from Microsoft (classic), along with our partner offerings.

Choose between Azure Front Door options

Quick create ☐

Get started with a simplified web application deployment using default settings.

Define one endpoint with one origin and one WAF policy to get your Front Door up and running quickly.

Custom create ☒

Leverage powerful configuration options to deploy a custom solution.

Design an endpoint with multiple domains and origin groups. Define routes to connect them, and add WAF policies to protect them.

[Continue to create a Front Door](#)

Microsoft Azure

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

[Home](#) > [Create a resource](#) > [Marketplace](#) >

Create a Front Door profile

Microsoft Azure

Azure Front Door is a modern application delivery network platform providing a secure, scalable CDN, dynamic site acceleration, and global HTTP(s) load balancing for your global web applications. [Learn more](#)

Project details

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

Subscription *

Manohar Subscription

Resource group *

traffic-grp

Create new

Resource group location

Central India

Profile details

Name *

frontdoorprofile10010

Tier * ⓘ

☒ Standard

Content delivery optimized

☐ Premium

Security optimized

Review + create

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Automation options

Adding the endpoint

Microsoft Azure

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Create a Front Door profile

Microsoft Azure

[* Basics](#) [Secrets](#) [* Endpoint](#) [Tags](#) [Review + create](#)

Add an endpoint to get started. Add domains and create origin groups, then define routes to connect your domains and origin groups. Add security rules to complete your Front Door configuration. Later, you will be able to add endpoints and reuse your domains, origin groups, rule sets and WAF policies across endpoints in your Front Door profile. [Learn more](#)



No endpoints have been added yet

Try adding an endpoint to get started. [Learn more](#)

Add an endpoint

Review + create

< Previous

Next: Tags >

Automation options

Give feedback

Microsoft Azure

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Create a Front Door profile

Microsoft Azure

* Basics


Secrets

* Endpoint

Tags

Review + create

Add an endpoint to get started. Add domains and create origin groups, then define routes to connect your domains and origin groups. Add security rules to complete your Front Door configuration. Later, you will be able to add endpoints and reuse your domains, origin groups, rule sets and WAF policies across endpoints in your Front Door profile. [Learn more](#)



No endpoints have been added yet

Try adding an endpoint to get started. [Learn more](#)

Add an endpoint

Review + create

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Next: Tags >

Automation options

Add an endpoint

Microsoft Azure

The endpoint name specifies a desired subdomain on Front Door's default domain (i.e. .z01.azurefd.net) to route traffic from that host via Front Door. You can optionally onboard custom domains as well. [Learn more](#)

Endpoint name *

webendpoint

Endpoint hostname

webendpoint-bglwpcvfuesd0es.z03.azurefd.net

Status

☒ Enable this endpoint

Add

Cancel

Close

Adding a route

Microsoft Azure

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* Basics

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* Endpoint

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Add an endpoint to get started. Add domains and create origin groups, then define routes to connect your domains and origin groups. Add security rules to complete your Front Door configuration. Later, you will be able to add endpoints and reuse your domains, origin groups, rule sets and WAF policies across endpoints in your Front Door profile. [Learn more](#)

webendpoint-bglwpcvfuesd0es.z03.azurefd.net

Routes

Routes ↑↓

Domains

Origin group ↑↓

Status ↑↓

Provisioning state ↑↓

No results.

Associated security policies ⓘ

Name ↑↓

Domain state

No results.

Review + create

< Previous

Next: Tags >

Automation options

Give feedback

Microsoft Azure

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Add a route

Microsoft Azure

A route maps your domains and matching URL path patterns to a specific origin group. [Learn more](#)

Name *

webroute

Endpoint

webendpoint-bgfwapcvfuesd0es.z03.azurefd.net

Domains

Domains *

webendpoint-bgfwapcvfuesd0es.z03.azurefd.net

Add a new domain

Patterns to match ⓘ

/

/*

/path

Accepted protocols *

HTTP and HTTPS

Redirect

☒ Redirect all traffic to use HTTPS

Origin group

Origin group *

Add

Cancel

Close

Add a new origin group

Microsoft Azure

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Add a route

Microsoft Azure

Redirect

☒ Redirect all traffic to use HTTPS

Origin group

Origin group *

Add a new origin group

Origin path

Forwarding protocol *

☐ HTTP only

☐ HTTPS only

☒ Match incoming request

Caching

☐ Enable caching

Rules

After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add

Cancel

Close

Microsoft Azure

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Add a route

Microsoft Azure

Redirect

☒ Redirect all traffic to use HTTPS

Origin group

Origin group *

Add a new origin group

Origin path

Forwarding protocol *

☐ HTTP only
☐ HTTPS only
☒ Match incoming request

Caching

☐ Enable caching

Rules

After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add

Cancel

Close

Add an origin group

Microsoft Azure

An origin group is a set of origins to which Front Door load balances your client requests. [Learn more](#)

Name *

weboringroup

Origins

Origins are the application servers where Front Door will route your client requests. Utilize any publicly accessible application server, including App Service, Traffic Manager, Private Link, and many others. [Learn more](#)

+ Add an origin

Origin host name	Status	Priority	Weight
------------------	--------	----------	--------

Session affinity

☐ Enable session affinity

Health probes

If enabled, Front Door will send periodic requests to each of your origins to determine their proximity and health for load balancing purposes. [Learn more](#)

Status

☒ Enable health probes

Path *

/

Protocol *

☒ HTTP
☐ HTTPS

Add

Cancel

Close

Add origin

Microsoft Azure

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Add a route

Microsoft Azure

Redirect

☒ Redirect all traffic to use HTTPS

Origin group

Origin group *

Add a new origin group

Origin path

Forwarding protocol *

☐ HTTP only
☐ HTTPS only
☒ Match incoming request

Caching

☐ Enable caching

Rules

After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add

Cancel

Close

Add an origin group

Microsoft Azure

An origin group is a set of origins to which Front Door load balances your client requests. [Learn more](#)

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+ Add an origin

Origin host name	Status	Priority	Weight
------------------	--------	----------	--------

Session affinity

☐ Enable session affinity

Health probes

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Status

☒ Enable health probes

Path *

/

Protocol *

☒ HTTP
☐ HTTPS

Add

Cancel

Close

Add an origin

Microsoft Azure
specify here. [Learn more](#)

[← Go back to origin group](#)

Name *

Origin type *

Host name *

Origin host header

Certificate subject name validation ⓘ

HTTP port *

HTTPS port *

Priority * ⓘ

Weight * ⓘ

Status

CentralIndia-Origin ✓

App services ✓

centralindiawebapp10010.azurewebsites.net ✓

centralindiawebapp10010.azurewebsites.net ✓

☒ Enable the validation
 ⓘ This validation is required if private link is enabled. [Learn more](#)

80

443

1

1000

☒ Enable this origin

Add

Cancel

Close

Add another origin

Microsoft Azure

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Add a route

Microsoft Azure

Redirect

☒ Redirect all traffic to use HTTPS

Origin group

Origin group *

Add a new origin group

Origin path

Forwarding protocol *

☐ HTTP only

☐ HTTPS only

☒ Match incoming request

Caching

☐ Enable caching

Rules

ⓘ After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add

Cancel

Close

Add an origin group

Microsoft Azure

An origin group is a set of origins to which Front Door load balances your client requests. [Learn more](#)

Name *

weborigingroup ✓

Origins

Origins are the application servers where Front Door will route your client requests. Utilize any publicly accessible application server, including App Service, Traffic Manager, Private Link, and many others. [Learn more](#)

+ Add an origin

Origin host name	Status	Priority	Weight
centralindiawebapp10010.azurewebsites.net	✓ Enabled	1	1000

Session affinity

☐ Enable session affinity

Health probes

If enabled, Front Door will send periodic requests to each of your origins to determine their proximity and health for load balancing purposes. [Learn more](#)

Status ⓘ

☒ Enable health probes

Path *

/

Add

Cancel

Close

Microsoft Azure

Home > Create a resource > Marketplace > Compare offerings > Create a Front Door profile >

Add a route

Microsoft Azure

Redirect ☒ Redirect all traffic to use HTTPS

Origin group
Origin group *

Origin path

Forwarding protocol *
☐ HTTP only
☐ HTTPS only
☒ Match incoming request

Caching
☐ Enable caching

Rules

After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add Cancel Close

Add an origin

Microsoft Azure

specify here. [Learn more](#)

Go back to origin group

Name * northeurope-origin

Origin type * App services

Host name * northeuropewebapp10010.azurewebsites.net

Origin host header northeuropewebapp10010.azurewebsites.net

Certificate subject name validation ☒ Enable the validation
This validation is required if private link is enabled. [Learn more](#)

HTTP port * 80

HTTPS port * 443

Priority * 1

Weight * 1000

Status ☒ Enable this origin

Add Cancel Close

Both the origin has been added and choose https in the protocol

Microsoft Azure

Home > Create a resource > Marketplace > Compare offerings > Create a Front Door profile >

Add a route

Microsoft Azure

Redirect ☒ Redirect all traffic to use HTTPS

Origin group
Origin group *

Origin path

Forwarding protocol *
☐ HTTP only
☐ HTTPS only
☒ Match incoming request

Caching
☐ Enable caching

Rules

After you create your Front Door profile, you can create custom rules and apply them to routes. [Learn more](#)

Add Cancel Close

Add an origin group

Microsoft Azure

centralindianwebapp10010.azurewebsites.net	Enabled	1	1000	...
northeuropewebapp10010.azurewebsites.net	Enabled	1	1000	...

Session affinity ☐ Enable session affinity

Health probes
If enabled, Front Door will send periodic requests to each of your origins to determine their proximity and health for load balancing purposes. [Learn more](#)

Status ☒ Enable health probes

Path * /

Protocol * ☒ HTTP ☒ HTTPS

Probe method * HEAD

Interval (in seconds) * 100 seconds

Load balancing
Configure the load balancing settings to define what sample set we need to use to call the backend as healthy or unhealthy. The latency sensitivity with value zero (0) means always send it to the fastest available backend, else Front Door will round robin traffic between the

Add Cancel Close

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Add an endpoint to get started. Add domains and create origin groups, then define routes to connect your domains and origin groups. Add security rules to complete your Front Door configuration. Later, you will be able to add endpoints and reuse your domains, origin groups, rule sets and WAF policies across endpoints in your Front Door profile. [Learn more](#)

webendpoint-bgfwpvcvfuesd0es.z03.azurefd.net

Routes

Routes

Domains

Origin group

Status

Provisioning state

webroute

1 selected

weborigingroup

Enabled

Associated security policies

Name

Domain state

No results.

Review + create

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Microsoft Azure

Validation passed.

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Basics

Subscription

Resource group

Location

Name

Tier

Manohar Subscription

traffic-grp

Central India

frontdoorprofile10010

Azure Front Door Standard

Endpoint

Endpoint hostname

Custom domain

Origin group

Origin

Route

Caching

webendpoint-bgfwpvcvfuesd0es.z03.azurefd.net

None

weborigingroup

centralindiawebapp10010.azurewebsites.net
northeuropewebapp10010.azurewebsites.net

webroute

Disabled

Create

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maheshkumar@cloudh... CLOUDHUBIZ (MAHESHKUMA...)

Home > Microsoft.AFDX-1739375836510 | Overview

Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name : Microsoft.AFDX-1739375836510

Subscription : Manohar Subscription

Resource group : traffic-grp

Start time : 2/12/2025, 9:27:19 PM

Correlation ID : 6564766e-d578-4a9f-8f09-d1d45aff843

> Deployment details

< Next steps

Go to resource

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Home > Microsoft.AFDX-1739375836510 | Overview > frontdoorprofile10010

frontdoorprofile10010 | Front Door manager

Front Door and CDN profile

Search

+ Add an endpoint Refresh Expand all Collapse all Give feedback

Endpoint name or host ... Endpoint enabled status : All Endpoint provisioning state : All Reset

You can create multiple endpoints for logical groups of domains. Add routes to connect domains with origin groups. You can add new or use existing domains and origin groups for your routes. Add security rules to complete your Front Door configuration. [Learn more](#)

webendpoint-bgfwapcvfuesd0es.z03.azurefd.net

Routes

Routes ↑↓	Domains	Origin group ↑↓	Status ↑↓	Provisioning state ↑↓	
> webroute	1 selected	weborigingroup	Enabled	Succeeded	...

+ Add a route

Associated security policies

Name ↑↓	Domain state
No results.	

+ Add a policy

Copy the front door URL followed by Default.html and paste it on the browser and it is re-directing me to the web app located in the Central India Location.

webendpoint-bgfwapcvfuesd0es.z03.azurefd.net/Default.html

All Bots

This is a web application running in Central India Location

