Create two web apps

Home > App Services >

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   simplykloudindapp   ✓

                                             .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**]   [< Previous]   [Next : Deployment >]

Create Web App ...

Runtime stack *	PHP 8.3 ▾
Operating System *	● Linux ○ Windows
Region *	Central India ▾

ℹ 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 India) * ⓘ	(New) ASP-DemoRG-8410 ▾
	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.

[Review + create] [< Previous] [Next : Deployment >]

Home > App Services >

Create Web App ⋯

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

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

                        [Change account] ⓘ

Organization   [Loading... ↻]

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.

[**Review + create**]   [< Previous]   [Next : Networking >]

Home > App Services >

Create Web App ...

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

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.

| Review + create | | < Previous | | Next : Tags > |

Home > App Services >

Create Web App ...

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

Summary

Web App
by Microsoft

Standard (S1) sku
Estimated price - loading ...

ℹ️ 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	simplykloudindapp
Publish	Code
Runtime stack	PHP 8.3

App Service Plan (New)

Name	ASP-DemoRG-8410
Operating System	Linux
Region	Central India
SKU	Standard
Size	Small
ACU	100 total ACU

Create   **< Previous**   **Next >**   Download a template for automation

---

Home >

Microsoft.Web-WebApp-Portal-bff0783b-8cd8 | Overview 📌 ...
Deployment

🔍 Search   Delete ⊘ Cancel ⬆ Redeploy ⬇ Download ↻ Refresh

✅ Overview   ✅ **Your deployment is complete**

Inputs

Outputs   Deployment name: Microsoft.Web-WebApp-Portal-bff0783b-8cd8   Start time: 1/26/2025, 11:26:02 PM
                 Subscription: Manohar Subscription   Correlation ID: af65f7bd-8473-4d69-bbaa-761bc6f04b3a
Template   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

✅ Deployment succeeded ✕
Deployment 'Microsoft.Web-WebApp-Portal-bff0783b-8cd8' 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 >

Free Microsoft tutorials
Start learning today

Work with an expert
Azure experts are service provider partners
who can help manage your assets on Azure
and be your first line of support.

simplykloudindapp | Configuration ☆ ⋯
Web App

🔍 Search   ×   «   ↻ Refresh   🖫 Save   ✕ Discard   ♡ Leave Feedback

🚀 Custom Error pages requires a premium App Service Plan.

- 🌐 Overview
- 📋 Activity log
- 🔑 Access control (IAM)
- 🏷 Tags
- 🩺 Diagnose and solve problems
- 🛡 Microsoft Defender for Cloud
- ⚡ Events (preview)
- ▦ Recommended services (preview)
- ∨ Deployment
  - 🖥 Deployment slots
  - 📦 Deployment Center
- ∨ Settings
  - {X} Environment variables
  - ‖ Configuration
  - 👤 Authentication
  - 🔦 Identity
  - 🖼 Backups
  - 🖥 Custom domains
  - 📜 Certificates
  - 🌐 Networking

SCM Basic Auth Publishi...   ⦿ On   ◯ Off

FTP Basic Auth Publishi...   ◯ On   ⦿ Off

    ℹ Disable basic authentication for FTP and SCM access. Learn more

FTP state   [FTPS only ▾]

    ℹ FTP based deployment can be disabled or configured to accept FTP (plain text) or FTPS (secure) connections. Learn more

HTTP version   [1.1 ▾]

    ℹ When selecting HTTP version 2.0, incoming client certificates must be ignored.

HTTP 2.0 Proxy   [Off ▾]

    ℹ When this setting is enabled, front end will forward HTTP 2.0 traffic to the worker enabling scenarios like GRPC.

SSH   ⦿ On   ◯ Off

Always on   ⦿ On   ◯ Off

    ℹ Prevents your app from being idled out due to inactivity. Learn more

Session affinity   ◯ On   ⦿ Off

    ℹ Improve performance of your stateless app by turning Affinity Cookie off, stateful apps should keep this setting on for compatibility. Learn more

---

simplykloudindapp | Configuration ☆ ⋯
Web App

🔍 Search   ×   «   ↻ Refresh   🖫 Save   ✕ Discard   ♡ Leave Feedback

🚀 Custom Error pages requires a premium App Service Plan.

- 🌐 Overview
- 📋 Activity log
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- 🏷 Tags
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- ∨ Deployment
  - 🖥 Deployment slots
  - 📦 Deployment Center
- ∨ Settings
  - {X} Environment variables
  - ‖ Configuration
  - 👤 Authentication
  - 🔦 Identity
  - 🖼 Backups
  - 🖥 Custom domains
  - 📜 Certificates
  - 🌐 Networking

Session affinity proxy   ◯ On   ⦿ Off

    ℹ Adjust the Affinity Cookie domain to the reverse proxy domain. Learn more

HTTPS Only   ◯ On   ⦿ Off

    ℹ Enable this feature to redirect all HTTP traffic to HTTPS.

Minimum Inbound TLS Versi...   [1.2 ▾]

    ℹ Select the minimum TLS encryption version required by clients connecting to your app.

Minimum Inbound TLS Ciph...   TLS_RSA_WITH_AES_128_CBC_SHA (Default) Change

    ℹ Select the minimum TLS cipher suite to disable less secure TLS cipher suites for incoming requests.

End-to-end TLS encrypt...   ◯ On   ⦿ Off

    ℹ Prevents TLS termination of incoming HTTPS requests. Learn more

Debugging

Remote debugging   ◯ On   ⦿ Off

    ℹ Your selected runtime stack does not currently support remote debugging.

Incoming client certificates

Client certificate mode   ◯ Require   ◯ Allow   ◯ Optional   ⦿ Ignore

simplykloudindapp | Deployment Center ☆ ⋯
Web App

🔍 Search   ×   «

💾 Save   ✕ Discard   📄 Browse   📤 Manage publish profile   ⫪ Sync   ♡ Leave Feedback

- 🌐 Overview
- 📋 Activity log
- 👤 Access control (IAM)
- 🏷 Tags
- 🔑 Diagnose and solve problems
- 🛡 Microsoft Defender for Cloud
- ⚡ Events (preview)
- ▦ Recommended services (preview)
- ∨ Deployment
  - 🚀 Deployment slots
  - 📦 Deployment Center
- ∨ Settings
  - {x} Environment variables
  - ❚❚❚ Configuration
  - 👥 Authentication
  - 🔑 Identity
  - 💼 Backups
  - ▭ Custom domains
  - 📄 Certificates

Settings ✳   Logs   FTPS credentials

ℹ 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 *   [shadilnkn007-helloworld1 ⌄]

Branch *   [master ⌄]

---

simplykloudindapp | Deployment Center ☆ ⋯
Web App

🔍 Search   ×   «

💾 Save   ✕ Discard   📄 Browse   📤 Manage publish profile   ⫪ Sync   ♡ Leave Feedback

- 🌐 Overview
- 📋 Activity log
- 👤 Access control (IAM)
- 🏷 Tags
- 🔑 Diagnose and solve problems
- 🛡 Microsoft Defender for Cloud
- ⚡ Events (preview)
- ▦ Recommended services (preview)
- ∨ Deployment
  - 🚀 Deployment slots
  - 📦 Deployment Center
- ∨ Settings
  - {x} Environment variables
  - ❚❚❚ Configuration
  - 👥 Authentication
  - 🔑 Identity
  - 💼 Backups
  - ▭ Custom domains
  - 📄 Certificates
  - ⟲ Networking

Settings   Logs   FTPS credentials

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

Source   GitHub
                 🔗 Disconnect

GitHub

Signed in as   Manohar-Oberoi

Organization   Manohar-Oberoi

Repository   shadilnkn007-helloworld1

Branch   master ↗

Build

Build provider   App Service Build Service

Runtime stack   PHP

Version   PHP 8.3

simplykloudindapp | Deployment Center ☆ ⋯
Web App

Settings   Logs   FTPS credentials

🔄 Refresh   🗑 Delete

	Time	Commit ID	Commit Author	Status	Message
⌄	**Sunday, January 26, 2025 (1)**				
	11:32:10 PM +05:30	c653254	Manohar Oberoi	Success (Active)	Add or update the Azure App Service build and deployment workflow config

← → ↻ ⚙   **simplykloudindapp.azurewebsites.net**

⊞

Hello World, This is IndApp

Home > App Services >

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 * ⓘ | (New) simplykloudusapp_group ∨ |
Create new

Instance Details

Name | simplykloudusapp ✓ |
.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

| Review + create | | < Previous | | Next : Deployment > |

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-simplykloudusappgroup-864f ⌄ |

Create new

Pricing plan

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

Explore pricing plans

Zone redundancy

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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)

[Review + create] [< Previous] [Next : Deployment >]

Create Web App   ⋯

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

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.

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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.

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Defender for Cloud pricing ⧉

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[Review + create]   [< Previous]   [Next : Tags >]

Create Web App ...

Basics   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	simplykloudusapp_group
Name	simplykloudusapp
Publish	Code
Runtime stack	PHP 8.3

App Service Plan (New)

Name	ASP-simplykloudusappgroup-864f
Operating System	Linux
Region	Central US
SKU	Standard
Size	Small
ACU	100 total ACU

Create   **< Previous**   Next >   Download a template for automation

---

Microsoft.Web-WebApp-Portal-108b9734-8f0e | Overview
Deployment

🔍 Search   X «   🗑 Delete   ⊘ Cancel   ⬆ Redeploy   ⬇ Download   ↻ Refresh

Overview	✓ **Your deployment is complete**
Inputs	
Outputs	Deployment name: Microsoft.Web-WebApp-Portal-108b9734-8f0e Start time: 1/26/2025, 11:35:25 PM
Template	Subscription: Manohar Subscription Correlation ID: 4352954b-2dee-4975-be95-b918d9f6bbc0
	Resource group: simplykloudusapp_group

⌄ 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

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 >

Free Microsoft tutorials
Start learning today

Work with an expert
Azure experts are service provider partners who can help manage your assets on Azure

Create front door

Home > Front Door and CDN profiles >

Compare offerings   ...
Microsoft Azure

Choose between Azure Front Door and other offerings.

Azure Front Door ●	**Explore other offerings** ○
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.	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 ○	**Custom create** ●
Get started with a simplified web application deployment using default settings.	Leverage powerful configuration options to deploy a custom solution.
Define one endpoint with one origin and one WAF policy to get your Front Door up and running quickly.	Design an endpoint with multiple domains and origin groups. Define routes to connect them, and add WAF policies to protect them.
Configure advanced settings and add endpoints as your needs envolve.	Add endpoints to scale your deployment as your needs evolve.

Continue to create a Front Door

Home > Front Door and CDN profiles >

Create a Front Door profile
Microsoft Azure

*Basics   Secrets   *Endpoint   Tags   Review + create

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 *   Demo-RG   ⌄
                            Create new

Resource group location   Central India

Profile details

Name *   simplykloudfd   ✓

Tier * ⓘ   ⦿ Standard
                            Content delivery optimized

                            ◯ Premium
                            Security optimized

Review + create   < Previous   **Next: Secrets >**   Automation options

---

Home > Front Door and CDN profiles >

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 to your Front Door profile. Learn more 🔗

No endpoints have been added yet

Try adding an endpoint to get started. Learn more 🔗

Add an endpoint

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 *   simplykloudep   ✓

Endpoint hostname   simplykloudep-
                            hwemabghgrcdcubz.z03.azurefd.net

Status   ✓ Enable this endpoint

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 accross endpoints in your Front Door profile. Learn more ⧉

∧ simplykloudep-hwemabghgrcdcubz.z03.azurefd.net ⧉

Routes					+ Add a route
Routes ↑↓	Domains	Origin group ↑↓	Status ↑↓	Provisioning state ↑↓	
No results.					

Associated security policies ⓘ		+ Add a policy
Name ↑↓	Domain state	
No results.		

Review + create   < Previous   Next: Tags >   Automation options

⌨ Give feedback

Add an origin
Microsoft Azure   ✕

Origins are your application servers. Front Door will route your client requests to origins, based on the type, ports, priority, and weight you specify here. Learn more ⧉

← Go back to origin group

Name *	indapporigin	✓
Origin type *	App services	∨
Host name *	simplykloudindapp.azurewebsites.net	∨
Origin host header	simplykloudindapp.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

Add an origin

Microsoft Azure

Origins are your application servers. Front Door will route your client requests to origins, based on the type, ports, priority, and weight you specify here. Learn more ☐

← Go back to origin group

Name *	usapporigin	✓
Origin type *	App services	⌄
Host name *	simplykloudusapp.azurewebsites.net	⌄
Origin host header	simplykloudusapp.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

☰ Microsoft Azure   🔍 Search resources, services, and docs (G+/)   💬 Copilot   maheshkumar0091989...
DEFAULT DIRECTORY

Home > Front Door and CDN profiles > Compare offerings > Create a Front Door profile

Add a route
Microsoft Azure

A route maps your domains and matching URL path patterns to a specific origin group. Learn more ☐

Name *	routeA	✓
Endpoint	simplykloudep-hwemabghgrcdcubz.z03.azurefd.net	⧉

Domains
Domains *	simplykloudep-hwemabghgrcdcubz.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 a new origin group

Origin path	

Forwarding protocol *	○ HTTP only
	○ HTTPS only
	○ Match incoming request

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 *	simplykloudapp	✓

Origins
Origins are the application servers where Front Door will route your client requests. Utilize any publically accessible application server, including App Service, Traffic Manager, Private Link, and many others. Learn more ☐

+ Add an origin

Origin host name	Status	Priority	Weight	
simplykloudindapp.azurewebsites.net	✓ Enabled	1	1000	⋯
simplykloudusapp.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	⌄

Add   Cancel   Close

11:46 PM

Add a route

Microsoft Azure

Add a new domain

| Patterns to match ⓘ | /* | 🗑 |
| | /path | |

Accepted protocols * HTTP and HTTPS

Redirect ☐ Redirect all traffic to use HTTPS

Origin group

Origin group * simplykloudapp

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]

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 accross endpoints in your Front Door profile. Learn more ↗

∧ simplykloudep-hwemabghgrcdcubz.z03.azurefd.net

Routes					+ Add a route
Routes ↑↓	Domains	Origin group ↑↓	Status ↑↓	Provisioning state ↑↓	
∨ routeA	1 selected	simplykloudapp	✅ Enabled		⋯
	simplykloudep-hwemabghgrcdcubz.z0…				

Associated security policies ⓘ		+ Add a policy
Name ↑↓	Domain state	
No results.		

[Review + create] [< Previous] [Next: Tags >] Automation options

Give feedback

Create a Front Door profile ...
Microsoft Azure

✅ Validation passed.

* Basics   Secrets   * Endpoint   Tags   **Review + create**

Basics

Subscription	Manohar Subscription
Resource group	Demo-RG
Location	Central India
Name	simplykloudfd
Tier	Azure Front Door Standard

Endpoint

Endpoint hostname	simplykloudep-hwemabghgrcdcubz.z03.azurefd.net
Custom domain	None
Origin group	simplykloudapp
Origin	simplykloudindapp.azurewebsites.net
	simplykloudusapp.azurewebsites.net
Route	routeA
Caching	Disabled
Security policy	None
WAF policy	None

Secrets

🔲 Certificate	None

Create   < Previous   Next   Automation options

Microsoft.AFDX-1737915451251 | Overview 📌 ...
Deployment

🔍 Search   «   🗑 Delete ⊘ Cancel 🔁 Redeploy ⬇ Download 🔄 Refresh

- Overview
- Inputs
- Outputs
- Template

✅ **Your deployment is complete**

Deployment name : Microsoft.AFDX-1737915451251
Subscription : Manohar Subscription
Resource group : Demo-RG

Start time : 1/26/2025, 11:47:33 PM
Correlation ID : b86afacd-9245-41c5-b211-e988bddf84fc

> Deployment details

∨ Next steps

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