

# Create a Simple Web Application using Java or Python and host it in any Public Cloud Service Provider (Azure/GCP/AWS) to demonstrate Platform as a Service (PaaS).

This screenshot shows the 'Create Static Web App' wizard in the Azure portal, specifically the 'Basics' tab. The page is titled 'Create Static Web App' and includes a breadcrumb 'Home > App Services >'. Below the title are tabs for 'Basics', 'Tags', and 'Review + create'. A descriptive paragraph explains that Static Web Apps are a streamlined solution for hosting static content globally without web servers. The 'Project Details' section requires selecting a subscription ('Azure for Students') and a resource group ('ResourceGroup\_4\_14'). The 'Static Web App details' section has a 'Name' field set to 'WebApplication-5-12'. The 'Hosting plan' section shows 'Free: For hobby or personal projects' selected. The 'Azure Functions and staging details' section has 'East Asia' selected for the region. Navigation buttons at the bottom include 'Review + create', '< Previous', and 'Next: Tags >'.

Immu01/CSA-1567 x Create Static Web App - Mic x +

portal.azure.com/#create/Microsoft.StaticApp

Microsoft Azure Search resources, services, and docs (G+)

Home > App Services >

## Create Static Web App

Basics Tags Review + create

App Service Static Web Apps is a streamlined, highly efficient solution to take your static app from source code to global high availability. Pre-rendered content is distributed globally with no web servers required. [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 \* Azure for Students

Resource Group \* ResourceGroup\_4\_14 [Create new](#)

**Static Web App details**

Name \* WebApplication-5-12

**Hosting plan**

The hosting plan dictates your bandwidth, custom domain, storage, and other available features. [Compare plans](#)

Plan type

☒ Free: For hobby or personal projects

☐ Standard: For general purpose production apps

**Azure Functions and staging details**

Region for Azure Functions API and staging environments \* East Asia

[Review + create](#) < Previous Next: Tags >

This screenshot shows the 'Create Static Web App' wizard in the Azure portal, specifically the 'Tags' tab. The 'Resource Group' is 'ResourceGroup\_4\_14'. The 'Static Web App details' section has the 'Name' set to 'WebApplication-5-12'. The 'Hosting plan' section shows 'Free: For hobby or personal projects' selected. The 'Azure Functions and staging details' section has 'East Asia' selected for the region. The 'Deployment details' section shows 'Other' selected for the source. A blue information box at the bottom states: 'Select this option to use other deployment methods. After the app is created, open it and follow the instructions to deploy your app.' Navigation buttons at the bottom include 'Review + create', '< Previous', and 'Next: Tags >'.

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## Create Static Web App

Resource Group \* ResourceGroup\_4\_14 [Create new](#)

**Static Web App details**

Name \* WebApplication-5-12

**Hosting plan**

The hosting plan dictates your bandwidth, custom domain, storage, and other available features. [Compare plans](#)

Plan type

☒ Free: For hobby or personal projects

☐ Standard: For general purpose production apps

**Azure Functions and staging details**

Region for Azure Functions API and staging environments \* East Asia

**Deployment details**

Source

☐ GitHub ☐ Azure DevOps ☒ Other

Select this option to use other deployment methods. After the app is created, open it and follow the instructions to deploy your app.

[Review + create](#) < Previous Next: Tags >

# Create a Simple Web Application using Java or Python and host it in any Public Cloud Service Provider (Azure/GCP/AWS) to demonstrate Platform as a Service (PaaS).

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Create Static Web App - Mic...

portal.azure.com/#create/Microsoft.StaticApp

Apple Apple (India) Bing DuckDuckGo Gmail Classroom Meet Drive Docs Sheets YouTube Code Speed Test Fast Interns GitHub Gamin...

Microsoft Azure Search resources, services, and docs (G+)

shaikimrans1235.sse@s... DEFAULT DIRECTORY (SHAIKIMR...

Home > App Services >

Create Static Web App

Basics Tags Review + create

Tags are name/value pairs that enable you to categorize resources and view consolidated billing by applying the same tag to multiple resources and resource groups.

Note that if you create tags and then change resource settings on other tabs, your tags will be automatically updated.

Name	Value	Resource
AA	: 5	Static Web App
BB	: 5	Static Web App
CCC	: 10	Static Web App
DDD	: 10	Static Web App
	:	Static Web App

Review + create < Previous Next: Review + create >

Immu01/CSA-1567

Create Static Web App - Mic...

portal.azure.com/#create/Microsoft.StaticApp

Apple Apple (India) Bing DuckDuckGo Gmail Classroom Meet Drive Docs Sheets YouTube Code Speed Test Fast Interns GitHub Gamin...

Microsoft Azure Search resources, services, and docs (G+)

shaikimrans1235.sse@s... DEFAULT DIRECTORY (SHAIKIMR...

Home > App Services >

Create Static Web App

Basics Tags Review + create

Summary

Static Web App by Microsoft

Details

Subscription	1715f29d-75a2-463e-afb2-6df6cb91db89
Resource Group	ResourceGroup_4_14
Name	WebApplication-5-12
Region	eastasia
SKU	Free
Tags	AA: 5, BB: 5, CCC: 10, DDD: 10

Create < Previous Next > Download a template for automation

# Create a Simple Web Application using Java or Python and host it in any Public Cloud Service Provider (Azure/GCP/AWS) to demonstrate Platform as a Service (PaaS).

The screenshot displays the Microsoft Azure portal interface for a Static Web App. The browser address bar shows the URL: `portal.azure.com/#@shaikimrans1235savesaveetha.onmicrosoft.com/resource/subscriptions/1715f29d-75a2-463e-afb2-6df6cb91db89/resourcegroup...`. The page title is "WebApplication-5-12" and it is identified as a "Static Web App".

**Left Navigation Panel:**

- Overview
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Settings
  - Configuration
  - Environment variables
  - Application Insights
  - Custom domains
- APIs
- Database connection (preview)
- Environments
- Role management
- Identity
- Enterprise-grade edge
- Hosting Plan
- Private endpoints
- Locks

**Essentials Section:**

- Resource group (move): [ResourceGroup\\_4\\_14](#)
- Subscription (move): [Azure for Students](#)
- Subscription ID: 1715f29d-75a2-463e-afb2-6df6cb91db89
- Location: Global
- Sku: Free
- Tags (edit): AA : 5, BB : 5, CCC : 10, DDD : 10
- URL: <https://orange-beach-044c5da005.azurestaticapps.net>

**Get started / Monitoring Section:**

**View your application**

Status	Environment	Domain	Hosting plan
Waiting for deployment	Production	<a href="https://orange-beach-044c5da005.azurestaticapps.net">https://orange-beach-044c5da005.azurestaticapps.net</a>	Free

[Visit your site](#)

**Prepare for production (0/3 completed)**

- Add a custom domain**  
Add a custom domain and use Azure Domain Name System to manage your domains.
- Upgrade your hosting plan**  
Upgrade your hosting plan for increased file and bandwidth limits and an uptime service level agreement (SLA).