CSA1518-CLOUD COMPUTING AND BIG DATA ANALYTICS FOR SOCIAL MEDIA

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EXPT:19

Database as a Service (DaaS) create and configure a new VM Image in any Public Cloud Service Provider
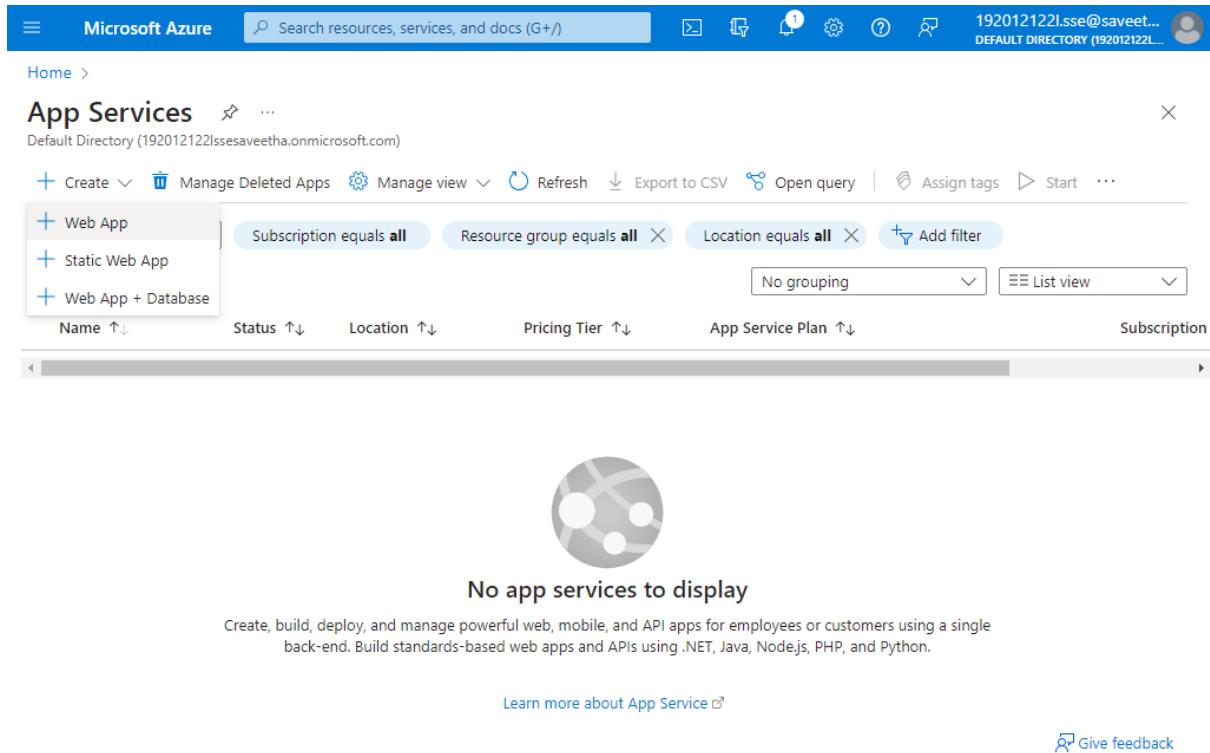
IMPLEMENTATION:

STEP 1: GO TO APP SERVICE TO CREATE A WEBAPP.

STEP 2: SELECT CREATE AND CLICK ON WEB APP

STEP 3: AFTER ENTER THE ALL THE NECESSARY THINGS CLICK THE REVIEW AND CREATE AND CLICK THE CREATE THE WEB APP.

Create Web App

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 * ⓘ	Azure for Students
Resource Group * ⓘ	azure2
	Create new

Instance Details

Need a database? Try the new Web + Database experience. ⧉

Name *	clou
	.azurewebsites.net
Publish *	◯ Code ◯ Docker Container ◉ Static Web App

Static Web App

Accelerate your app development with managed global availability for static content hosting and dynamic scale for integrated serverless APIs

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

Create Static Web App

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 *	Central US

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 >]

STEP 4:GIVE NAME AND VALUES FOR TAGS

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	
app1	:	10	Static Web App	🗑
	:		Static Web App	

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

STEP 5:CLICK ON CREATE

Create Static Web App ···

> Initializing template deployment to resource group 'azure2'.

Basics | Tags | **Review + create**

Summary

Static Web App
by Microsoft

Details

Subscription	042e3f3b-8cfe-4e88-82c8-b6bf539841a2
Resource Group	azure2
Name	app1
Region	centralus
SKU	Free
Tags	app1: 10
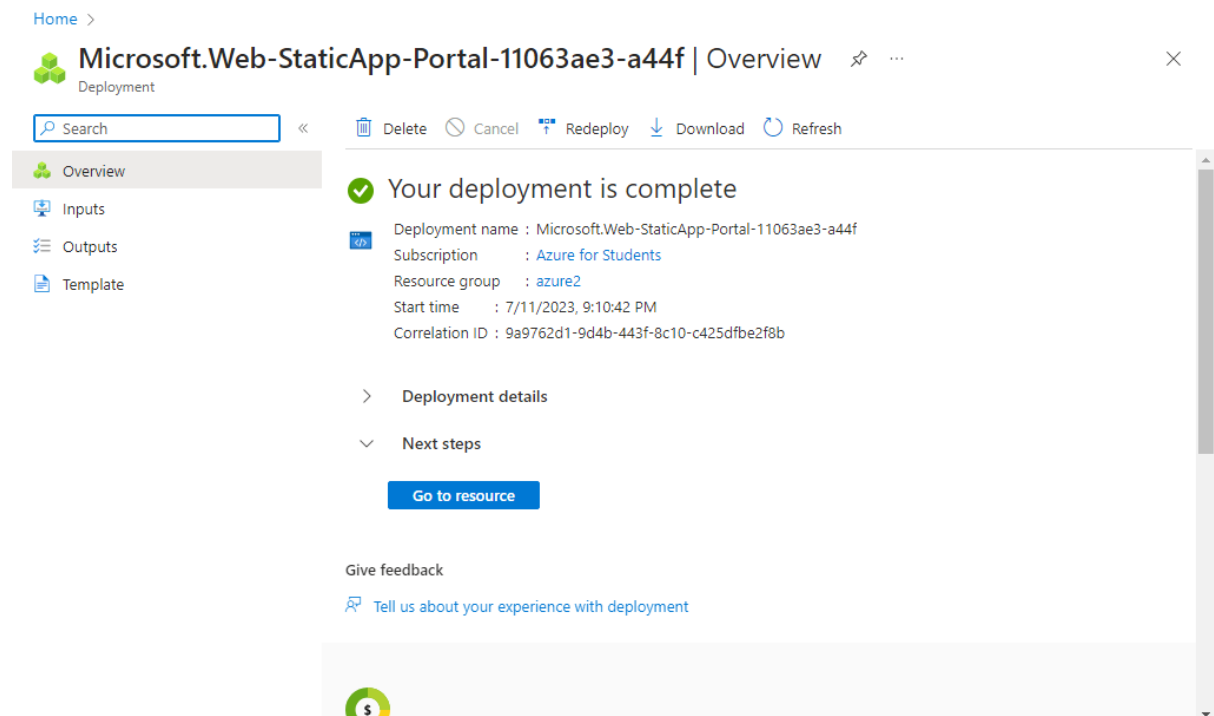
[Validating...] [< Previous] [Next >]   Download a template for automation

STEP 6:CLICK ON GO TO RESOURCE AFTER DEPLOYMENT IS CREATED

STEP 7: GOTO WEBSITE URL LINK.

STEP 8: THIS IS OUR WEBAPP SERVICE.

Microsoft Azure

Your Azure Static Web App is live and waiting for your content

Your app is now live, but we don't have your content updates. Check the deployment status in the GitHub Actions tab in your repository. Learn more about deployment from the Static Web App deployment docs. Learn more