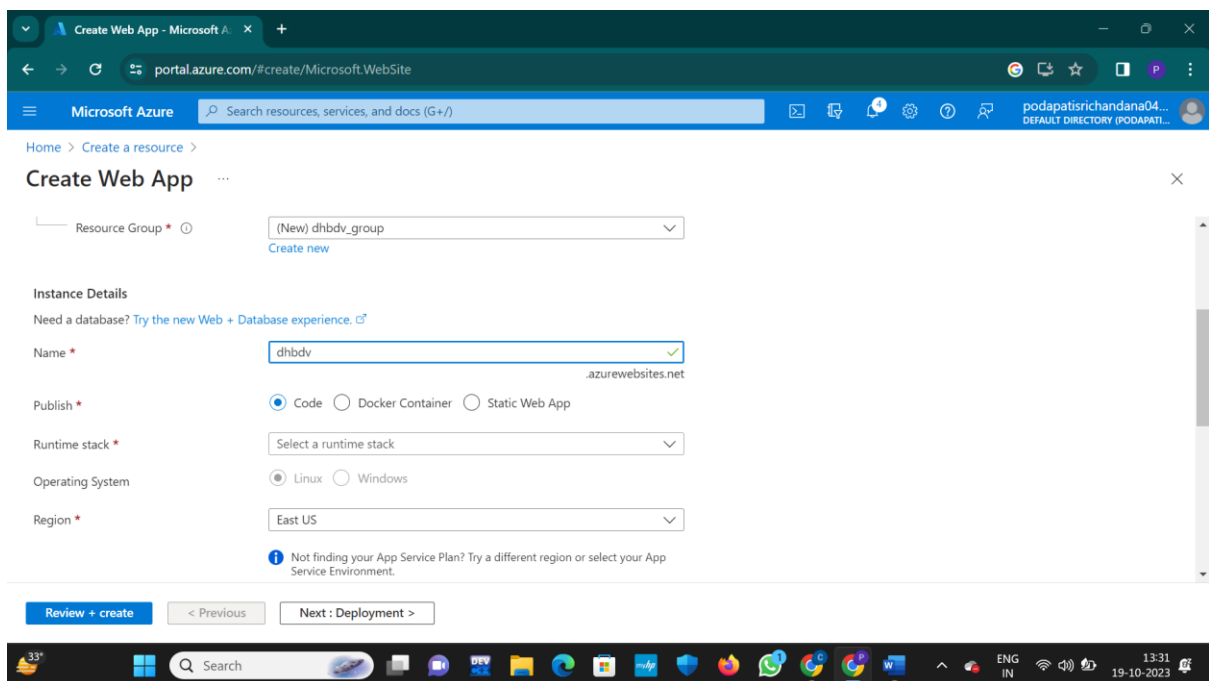
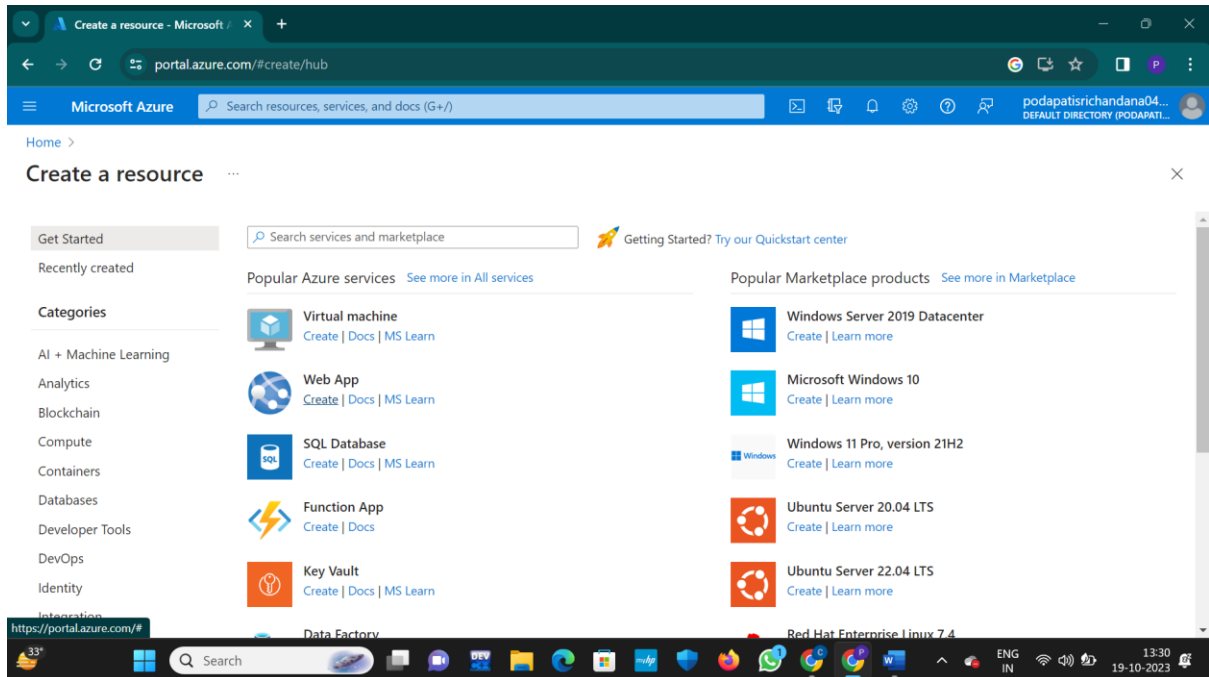


EXPERIMENT 14



Create Web App - Microsoft A. x +

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

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

podapatisrichandana04...
DEFAULT DIRECTORY (PODAPATI...

Home > Create a resource >

Create Web App

Basics **Deployment** Networking Monitoring Tags Review + create

Enable GitHub Actions to continuously deploy your app. GitHub Actions is an automation framework that can build, test, and deploy your app whenever a new commit is made in your repository. If your code is in GitHub, choose your repository here and we will add a workflow file to automatically deploy your app to App Service. If your code is not in GitHub, go to the Deployment Center once the web app is created to set up your deployment. [Learn more](#)

GitHub Actions settings

Continuous deployment ☒ Disable ☐ Enable

⚠ Configuring deployment with GitHub Actions is not currently supported for your selection of Runtime Stack. If you would like to deploy using GitHub Actions please select another Runtime Stack.

GitHub Actions details

Select your GitHub details, so Azure Web Apps can access your repository. You must have write access to your chosen repository to deploy with GitHub Actions.

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

33° Search 13:32 19-10-2023

Create Web App - Microsoft A. x +

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

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Create Web App

Basics Deployment **Networking** Monitoring Tags Review + create

Web Apps can be provisioned with the inbound address being public to the internet or isolated to an Azure virtual network. Web Apps can also be provisioned with outbound traffic able to reach endpoints in a virtual network, be governed by network security groups or affected by virtual network routes. By default, your app is open to the internet and cannot reach into a virtual network. These aspects can also be changed after the app is provisioned. [Learn more](#)

Enable public access * ☐ On ☒ Off

Enable network injection * ☐ On ☒ Off

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

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Create Web App - Microsoft A. x +

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

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Create Web App ...

Basics Deployment Networking **Monitoring** Tags Review + create

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](#)

Application Insights

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.

Review + create

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Search

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Create Web App - Microsoft A. x +

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

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Basics Deployment Networking Monitoring **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
hfffdj	: 3	All resources
dddj	: 4	2 selected
	: 4	2 selected

Review + create

< Previous

Next : Review + create >

33°

Search

ENG IN 13:33 19-10-2023

Microsoft Azure portal interface showing the "Create Web App" wizard. The browser address bar shows `portal.azure.com/#create/Microsoft.WebSite`. The page title is "Create Web App". The "Review + create" tab is selected. The "Summary" section shows the "Web App by Microsoft" icon and the "Basic (B1) sku" with an estimated price of 4299.76 INR/Month. The "Details" section lists the following information:

Details	
Subscription	d0ce5a4a-2353-469a-b99f-b5d689a03097
Resource Group	dhbdv_group
Name	dhbdv
Publish	Code
Runtime stack	.NET 8 (LTS) (Preview)
Tags	hjffdj: 3, dddj: 4

At the bottom, there are buttons for "Create", "< Previous", "Next >", and "Download a template for automation". The Windows taskbar at the bottom shows the time as 13:34 on 19-10-2023.

Microsoft Azure portal interface showing the "Overview" page for the deployment "Microsoft.Web-WebApp-Portal-8394b817-bc19". The browser address bar shows `portal.azure.com/#view/HubsExtension/DeploymentDetailsBlade/~:/overview/id/%2Fsubscriptions%2Fd0ce5a4a-2353-469a-b99f-b5d689a03097...`. The page title is "Microsoft.Web-WebApp-Portal-8394b817-bc19 | Overview". The "Overview" tab is selected. The "Your deployment is complete" message is displayed, along with the following details:

- Deployment name: Microsoft.Web-WebApp-Portal-8394b817-bc19
- Subscription: Azure for Students
- Resource group: dhbdv_group
- Start time: 10/19/2023, 1:53:23 PM
- Correlation ID: 7e81ca71-7716-4885-9401-85995

The "Next steps" section includes links for "Manage deployments for your app" and "Protect your app with authentication". A "Go to resource" button is also present. The "Cost Management" section offers to set up cost alerts, and the "Microsoft Defender for Cloud" section offers to secure apps and infrastructure. The "Free Microsoft tutorials" section offers to start learning today. The Windows taskbar at the bottom shows the time as 13:36 on 19-10-2023.