# Module 5: Hands-On: Creating an App Service with an App Service Plan
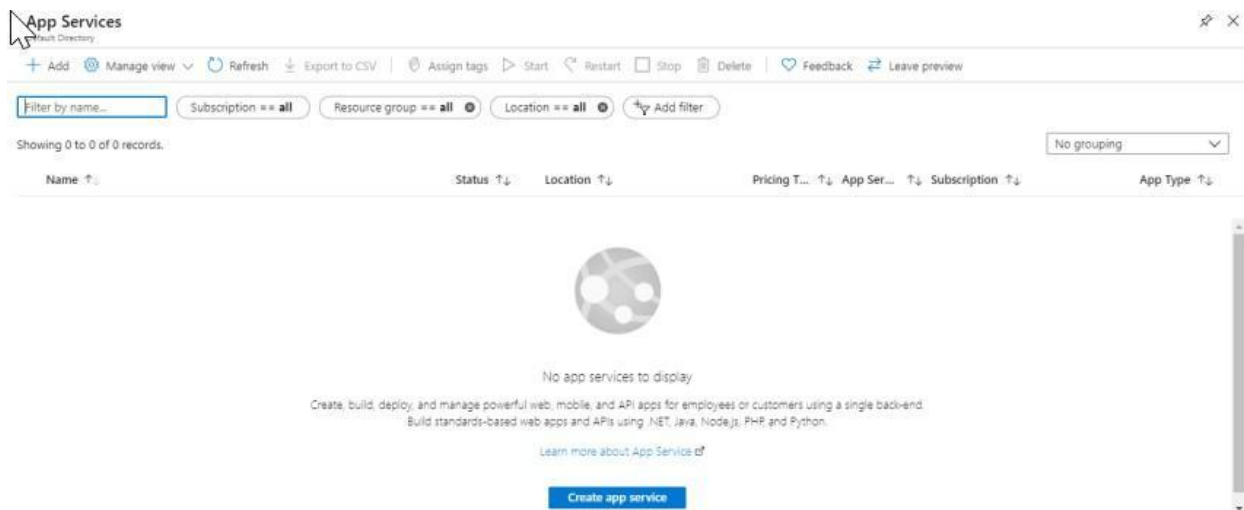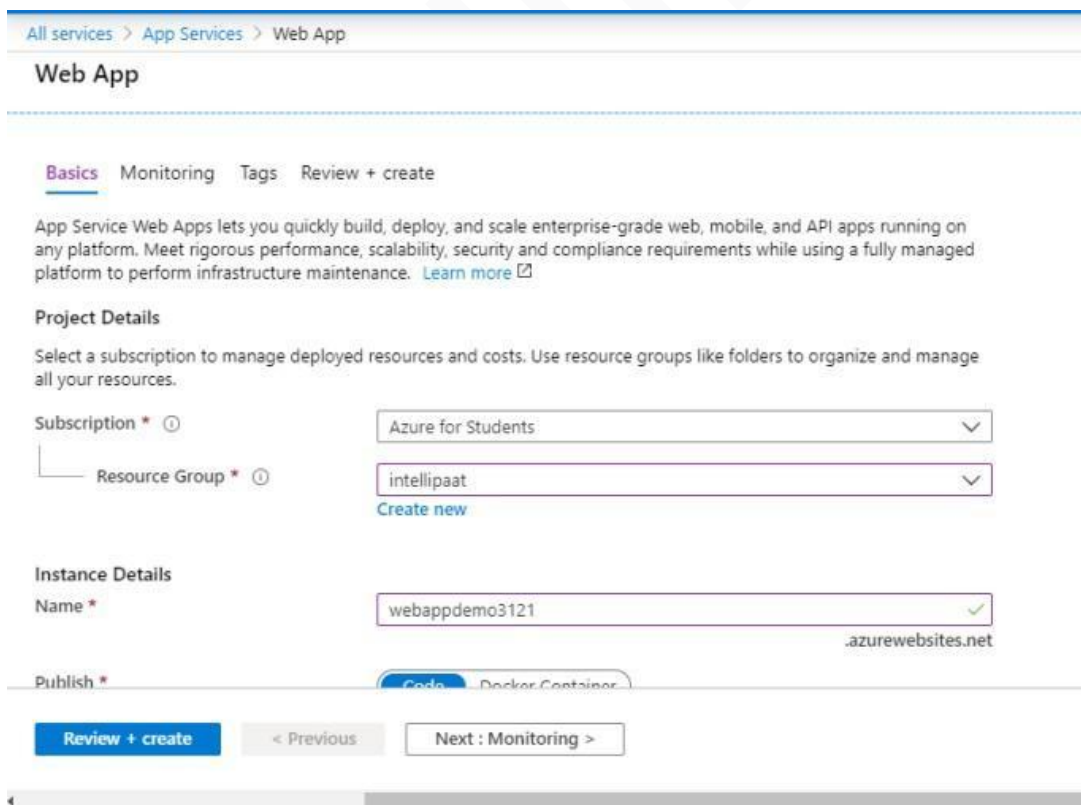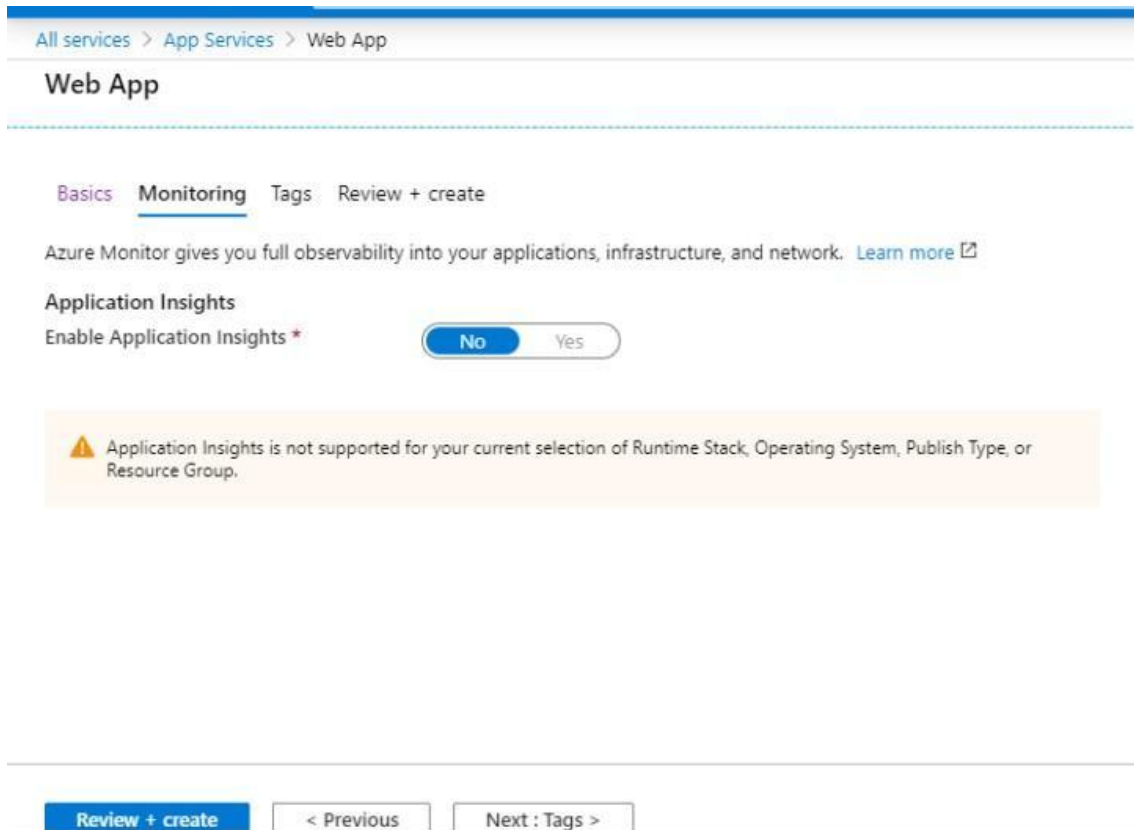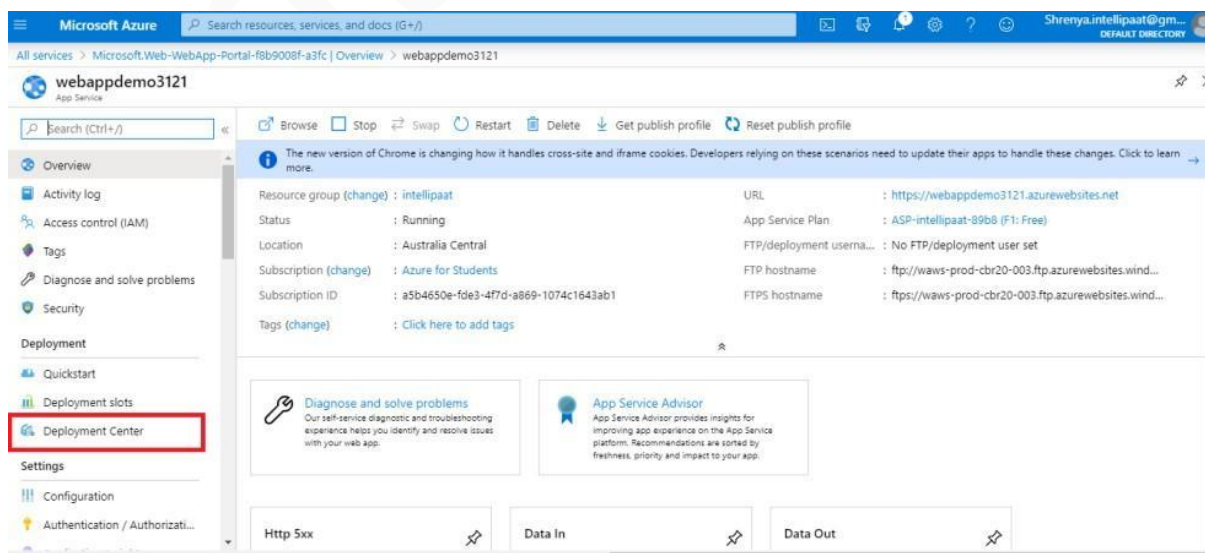
**Step 1:** Open Azure Portal and click on App Services. Then click on Add.



**Step 2:** The wizard will open. The first step is configuring the basics. Enter the details such as resource group, name of the app service, etc., and create a new app service plan.

**Step 3:** The second step is Monitoring. To enable Application Insights, turn it to Yes. Once you are done, click on Review + Create.
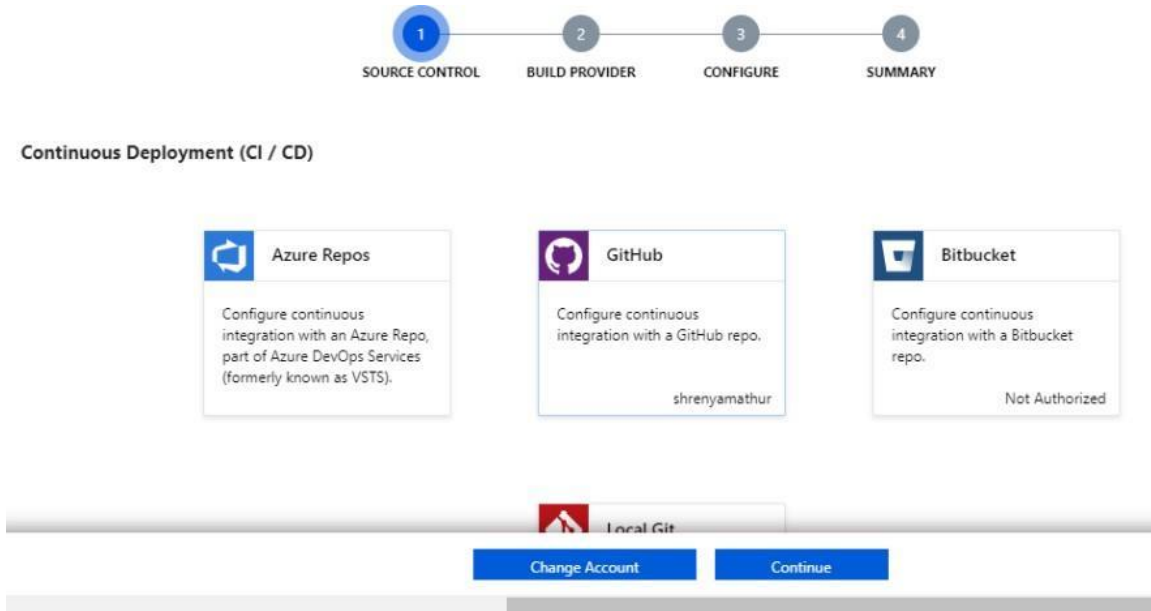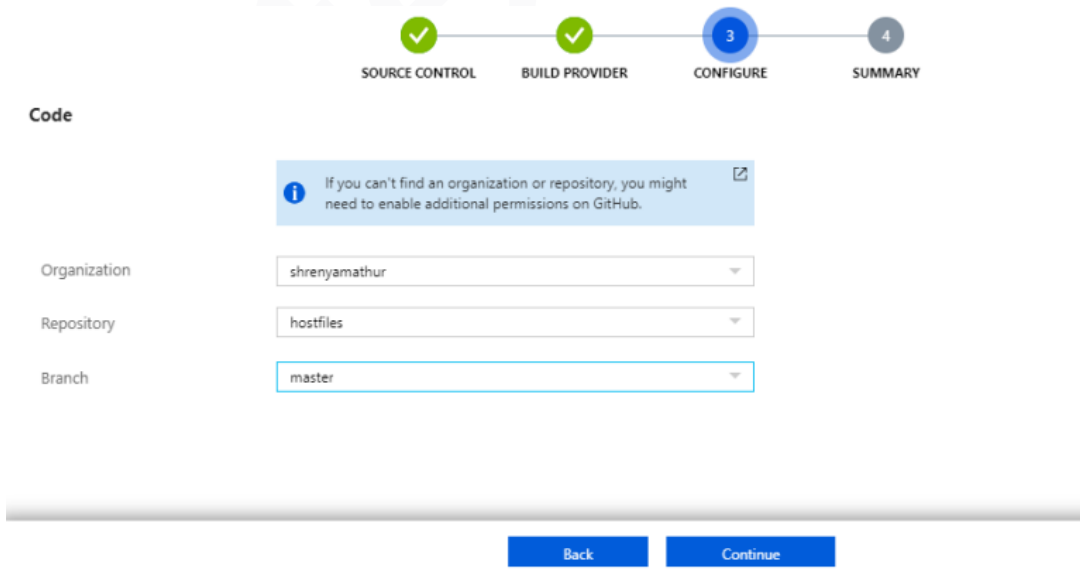


**Step 4:** An overview will be displayed once the app service has been created. Here, go to the Deployment Center.
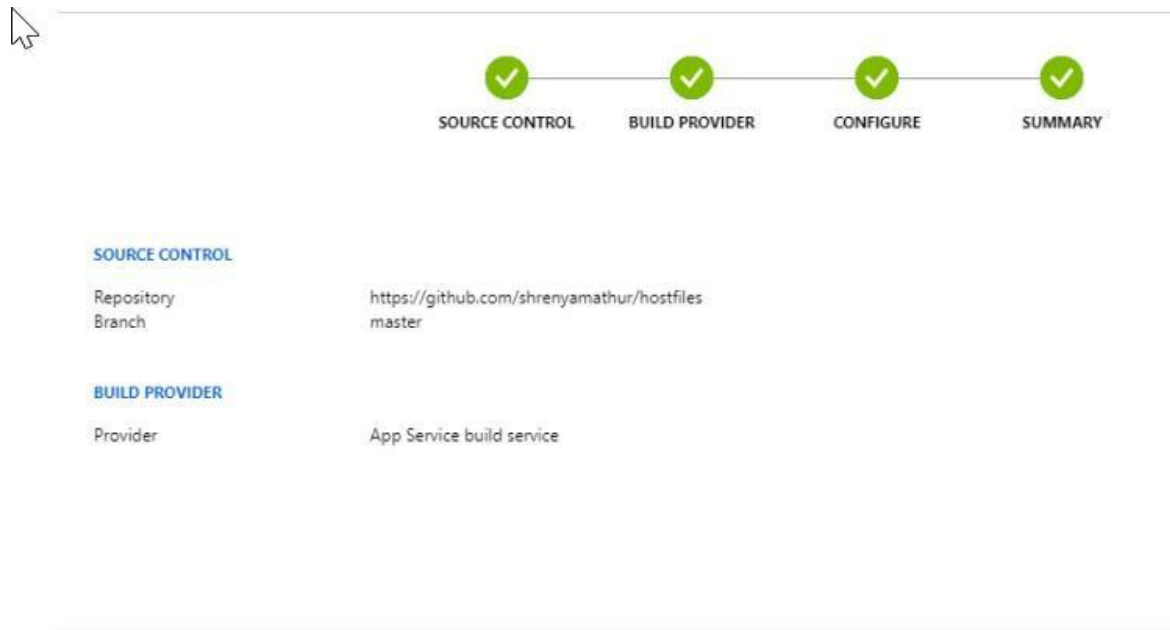
**Step 5:** It will show you a CI/CD pipeline to deploy your web app. The first step here is to authorize your container application and then connect to your account.
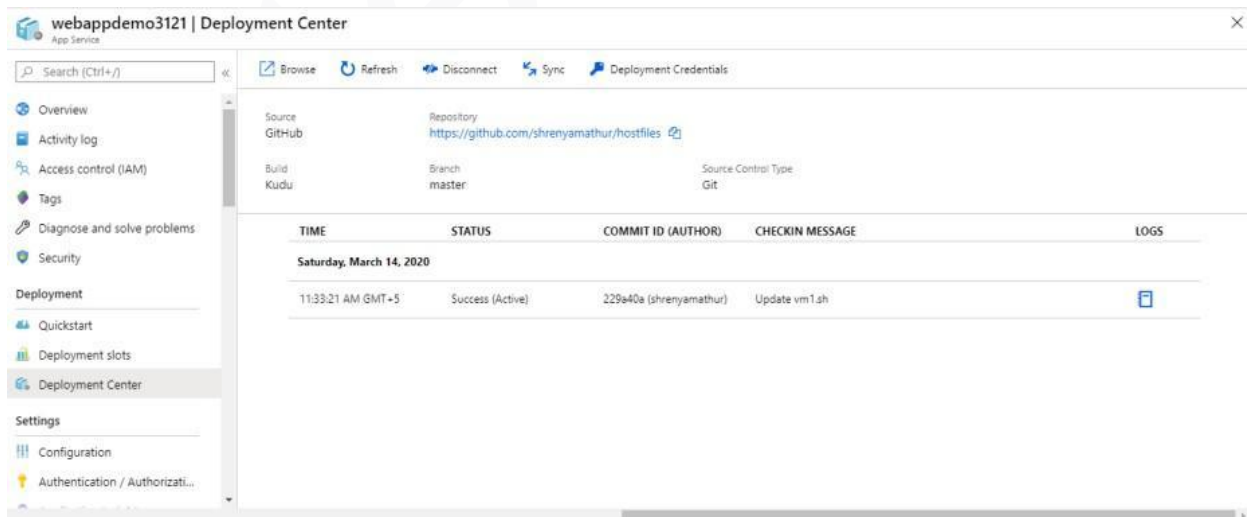


**Step 6:** The second step is the selection of the build provider. In the third step, configure your account by selecting the names of the organization, repository, and branch of your repository
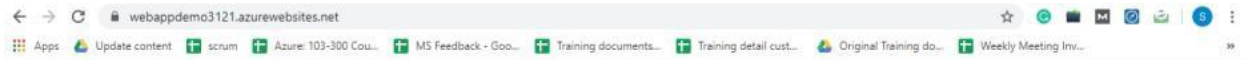
**Step 7:** The fourth and final step is to review the settings you've selected. If they are correct, click on Finish.



SOURCE CONTROL     BUILD PROVIDER     CONFIGURE     SUMMARY

**SOURCE CONTROL**

Repository      https://github.com/shrenyamathur/hostfiles
Branch      master

**BUILD PROVIDER**

Provider      App Service build service

The deployment center will not show you the connection you've made on the dashboard

**Step 8:** Copy the DNS name provided in the overview section of the app service and paste it into the web browser. You will be able to see the deployed website now