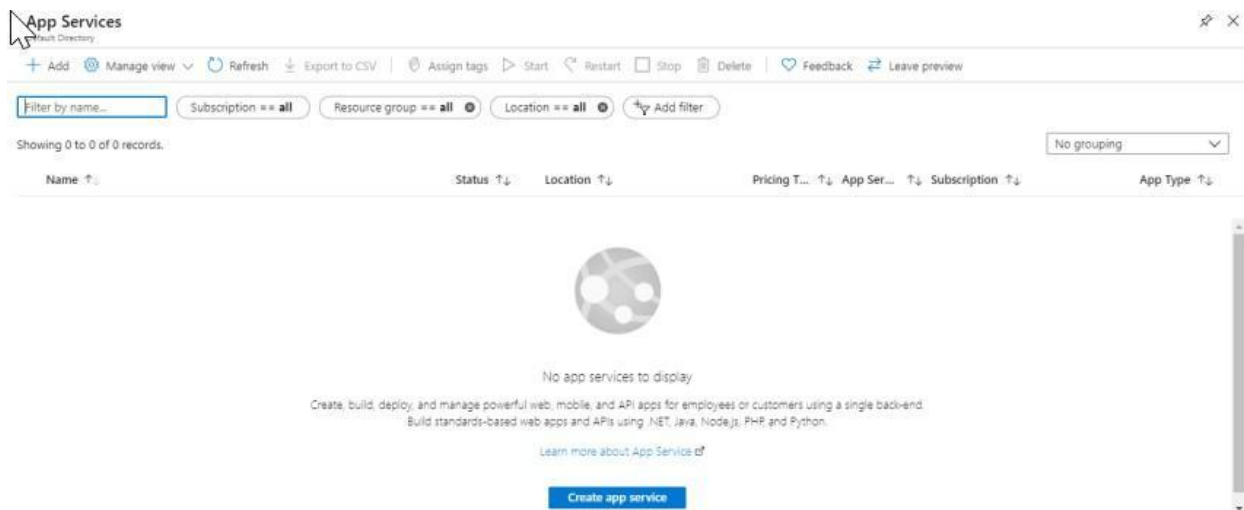
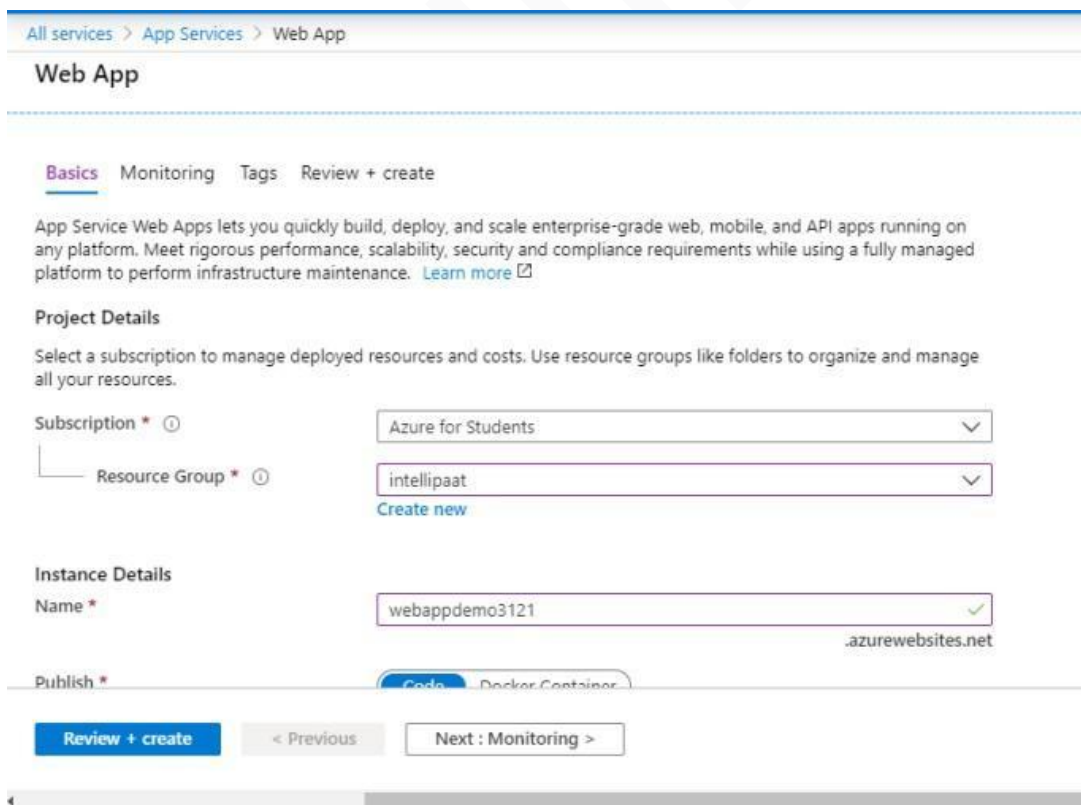
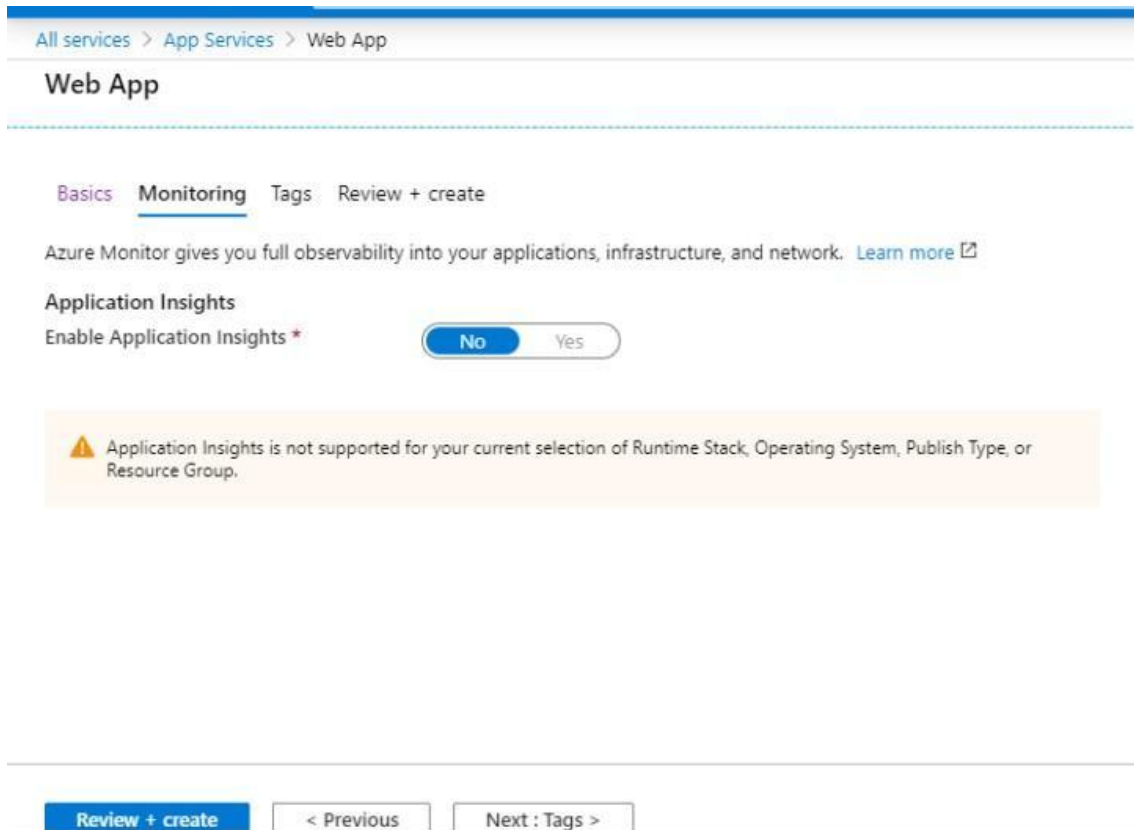




Module 5: Hands-On: Creating an App Service with an App Service Plan

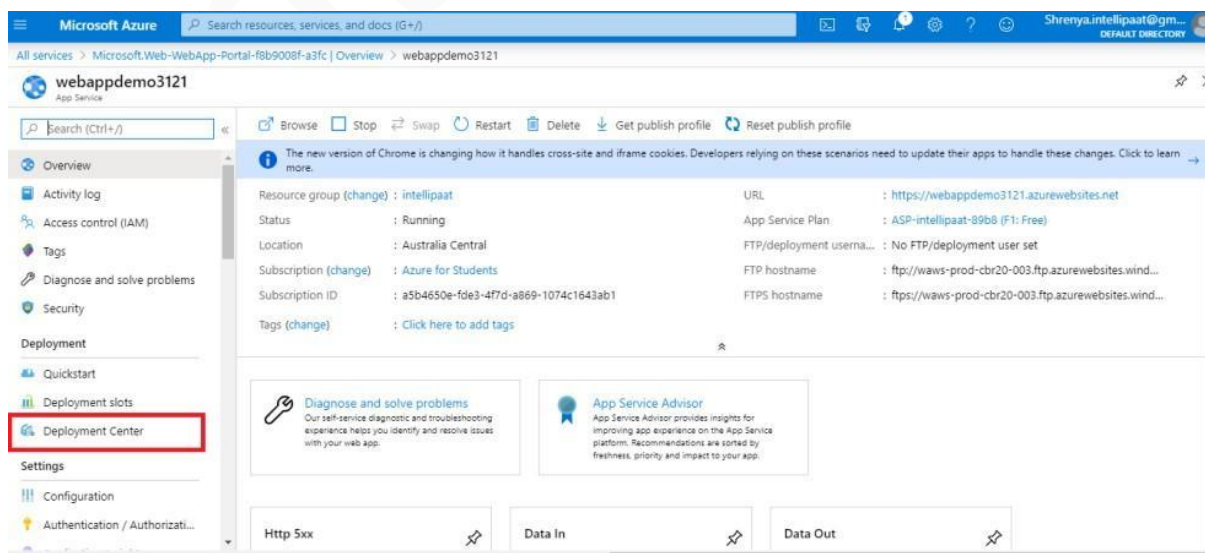
Step 1: Open Azure Portal and click on App Services. Then click on Add.**Step 2:** The wizard will open. The first step is configuring the basics. Enter the details such as resource group, name of the app service, etc., and create a new app service plan.

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

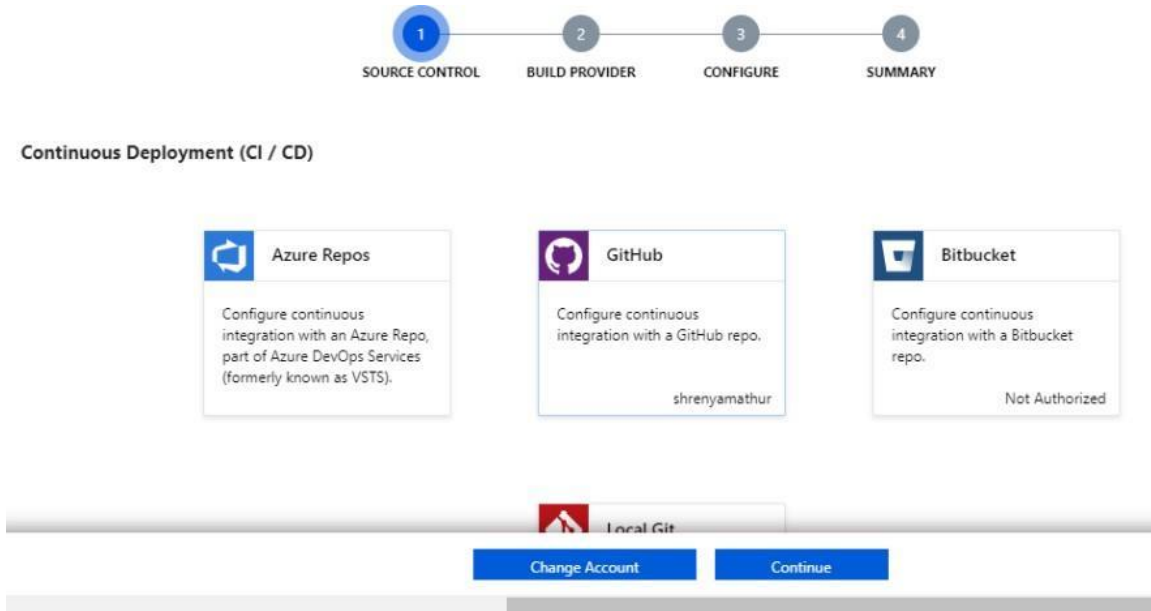


The screenshot shows the 'Web App' configuration page in the Azure portal, specifically the 'Monitoring' tab. The breadcrumb navigation at the top reads 'All services > App Services > Web App'. Below the 'Web App' title, there are tabs for 'Basics', 'Monitoring' (which is selected), 'Tags', and 'Review + create'. A message states: 'Azure Monitor gives you full observability into your applications, infrastructure, and network. [Learn more](#)'. Under the 'Application Insights' section, the option 'Enable Application Insights' is set to 'Yes' via a toggle switch. A yellow warning box below this states: 'Application Insights is not supported for your current selection of Runtime Stack, Operating System, Publish Type, or Resource Group.' At the bottom of the page, there are three buttons: 'Review + create' (highlighted in blue), '< Previous', and 'Next : Tags >'.

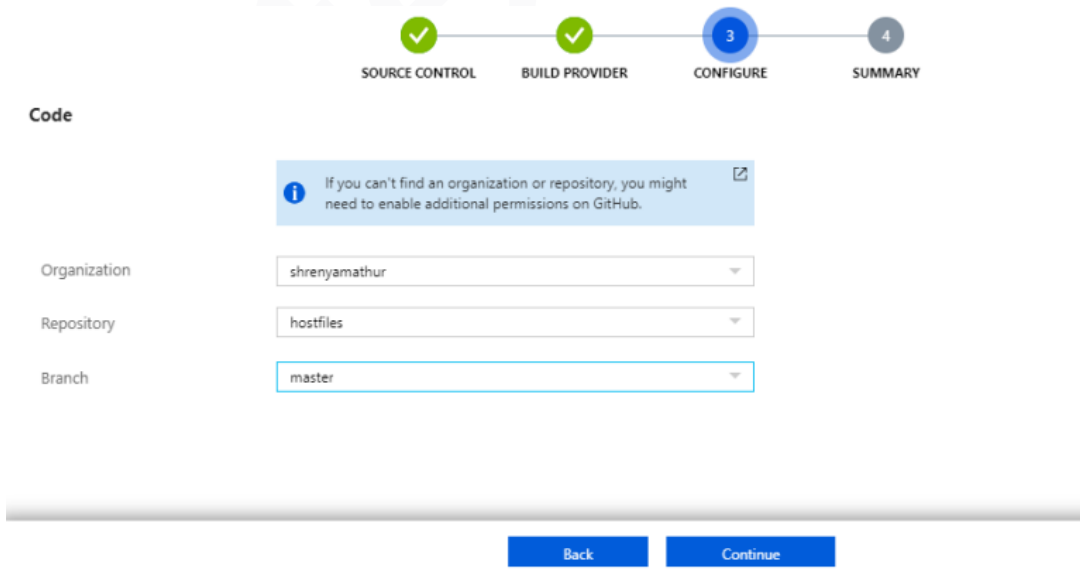
Step 4: An overview will be displayed once the app service has been created. Here, go to the Deployment Center.



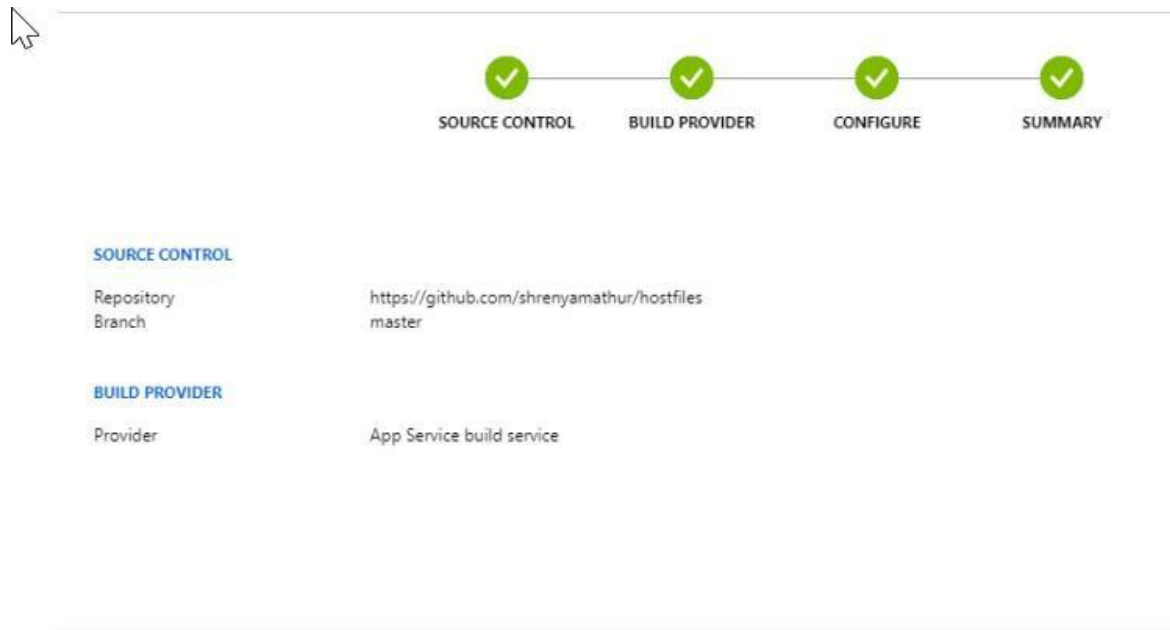
Step 5: It will show you a CI/CD pipeline to deploy your web app. The first step here is to authorize your container application and then connect to your account.



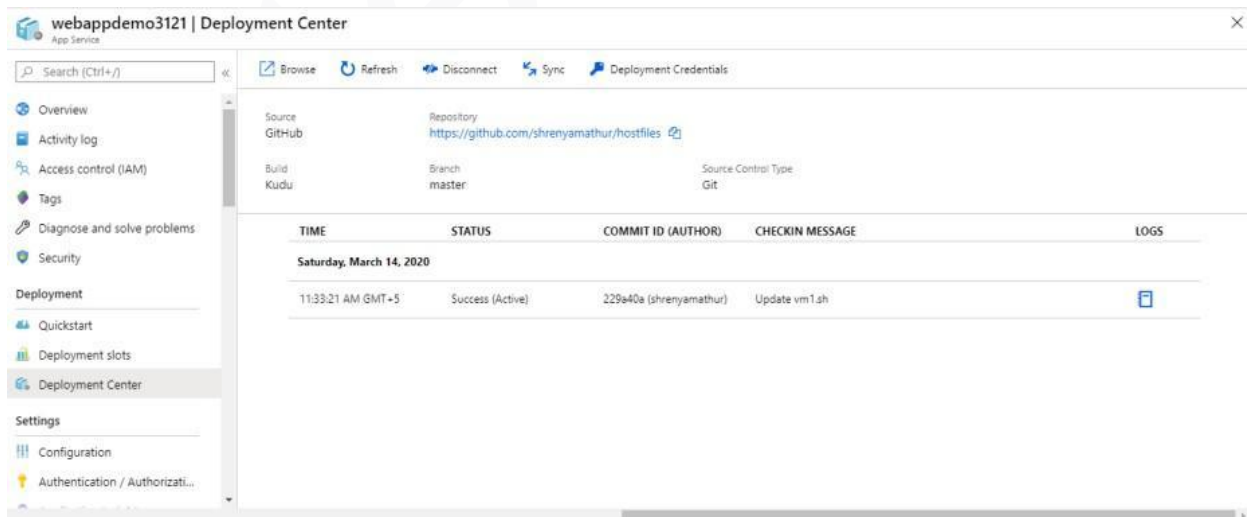
Step 6: The second step is the selection of the build provider. In the third step, configure your account by selecting the names of the organization, repository, and branch of your repository



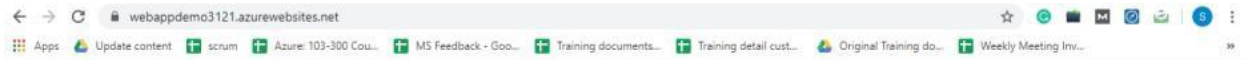
Step 7: The fourth and final step is to review the settings you've selected. If they are correct, click on Finish.



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



Welcome to the website