



Lecturer

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# Deploy to Azure

**Data** 



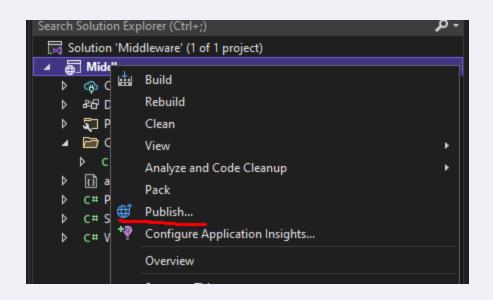
# Today you will learn



How do I deploy a web application to Azure?

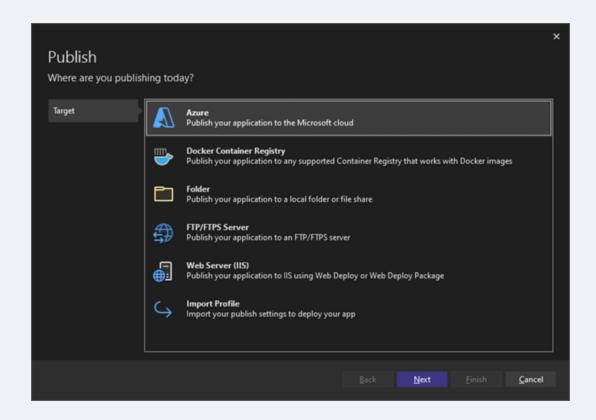


### **Press Publish**



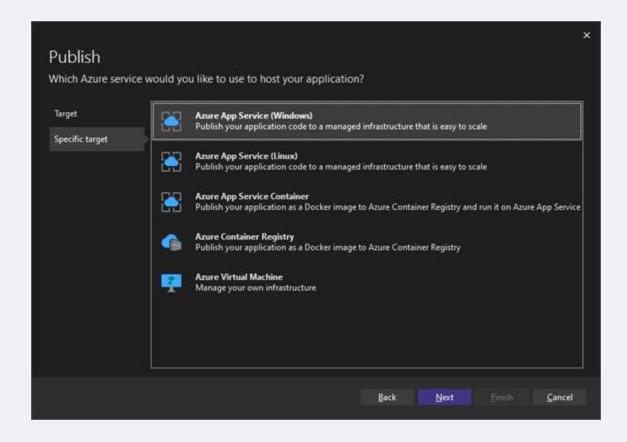


### **Choose Azure**



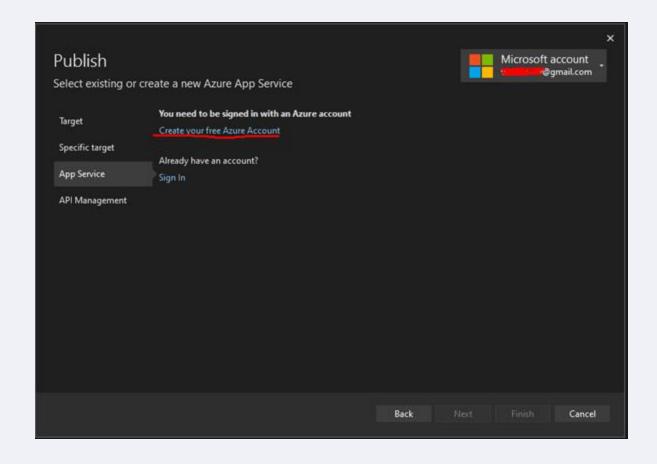


### **Choose Azure App Service(Windows)**



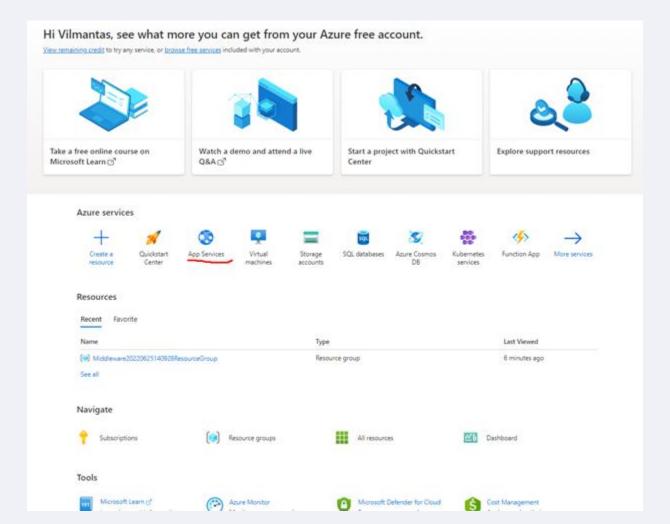


### Create a free account



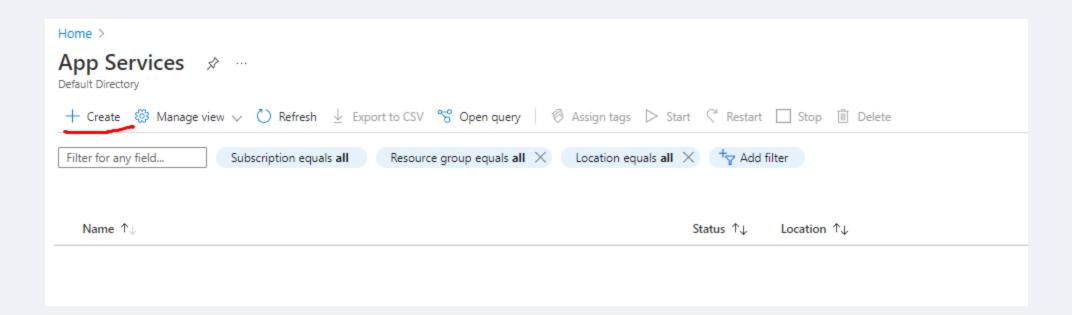


# Log in to App Services



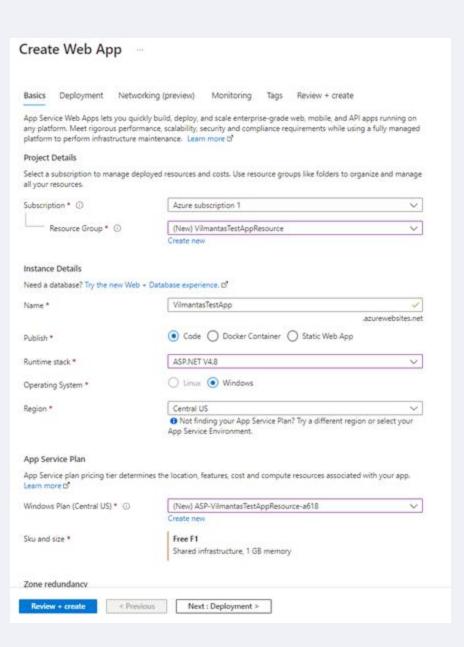


### **Press Create**



#### Deploy to Azure

### Filling the fields





Deploy to Azure

# Click Review + Create we see the final result

**Press Create** 



#### Create Web App

Basics Deployment Networking (preview) Monitoring Tags Review + create

Summary

Web App by Microsoft

Free sku

Estimated price - Free

Details

Subscription 833d8c8a-bf55-416d-9bad-e75754d686f2

Resource Group VilmantasTestAppResource

Name VilmantasTestApp

Publish Code
Runtime stack ASP.NET V4.8

App Service Plan (New)

Name ASP-VilmantasTestAppResource-a618

 Operating System
 Windows

 Region
 Central US

 SKU
 Free

ACU Shared infrastructure

Memory 1 GB memory

Monitoring (New)

Application Insights Enabled

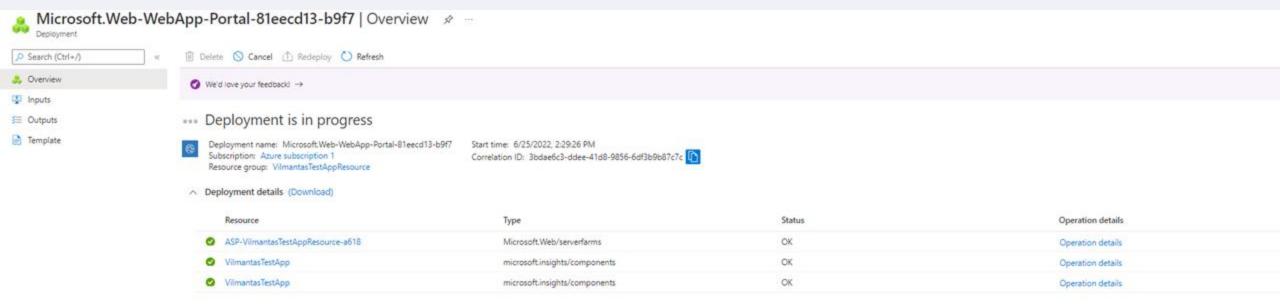
Name VilmantasTestApp
Region Central US

Deployment

Continuous deployment Not enabled / Set up after app creation

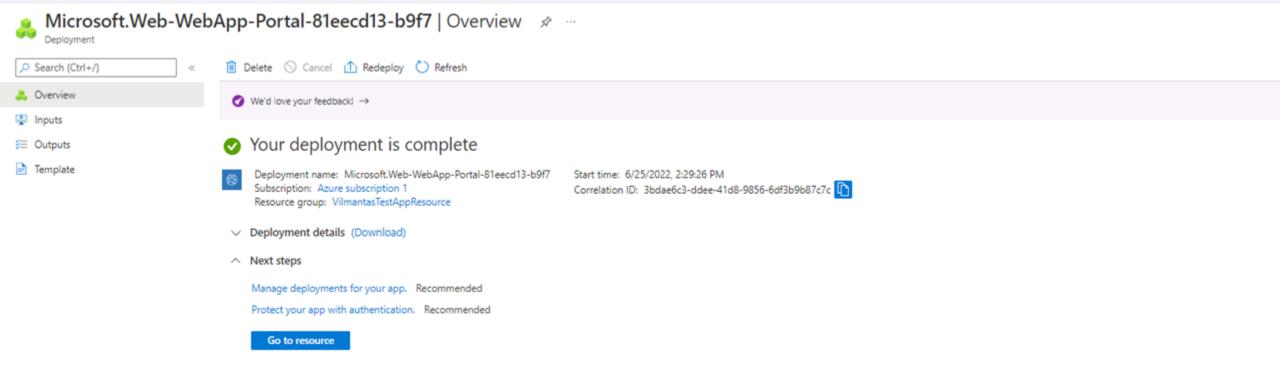


### See the deployment process



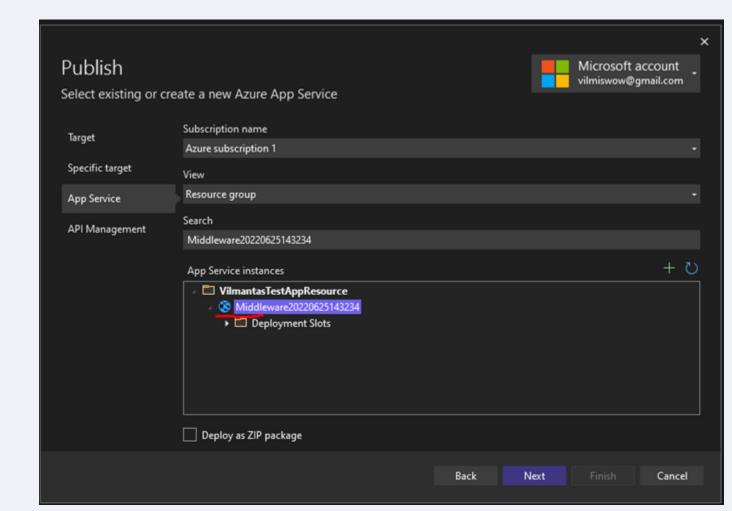


# The deployment is complete and we can click 'Go to resource'



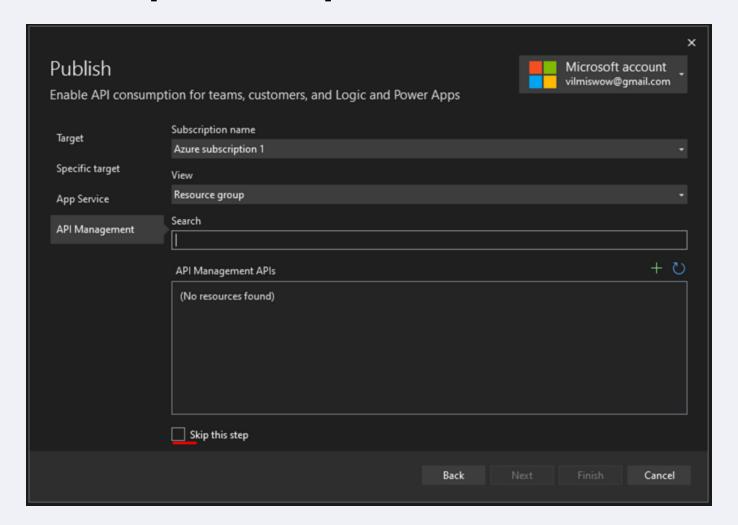


## Select the App Service instance and click next



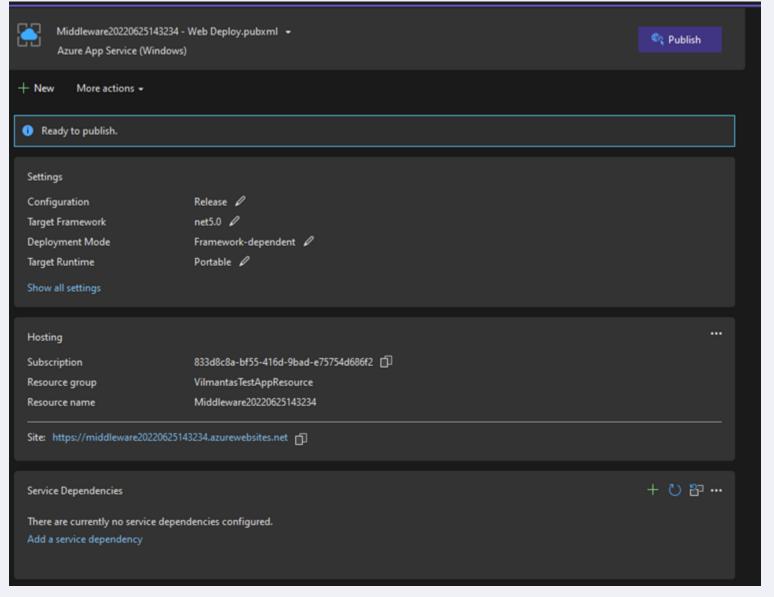


## Here we select 'Skip this step' and click Finish





### **Press Publish**





# After publishing we can check the 'weatherforecast' endpoint





#### Task 1

- Deploy any of your apps