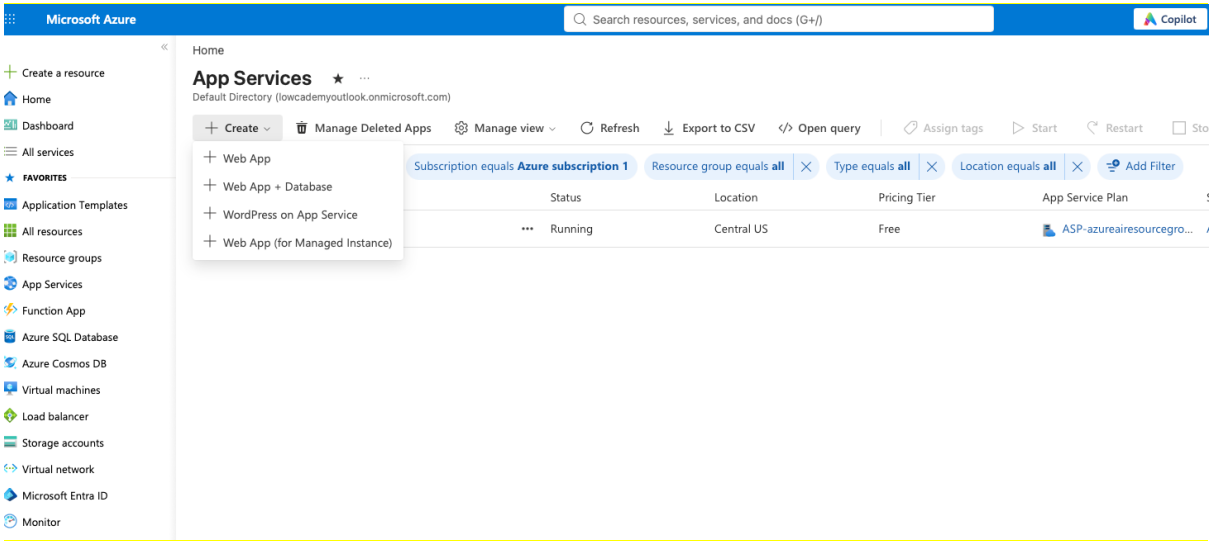
Configure Auzre App Service for .NET deployment

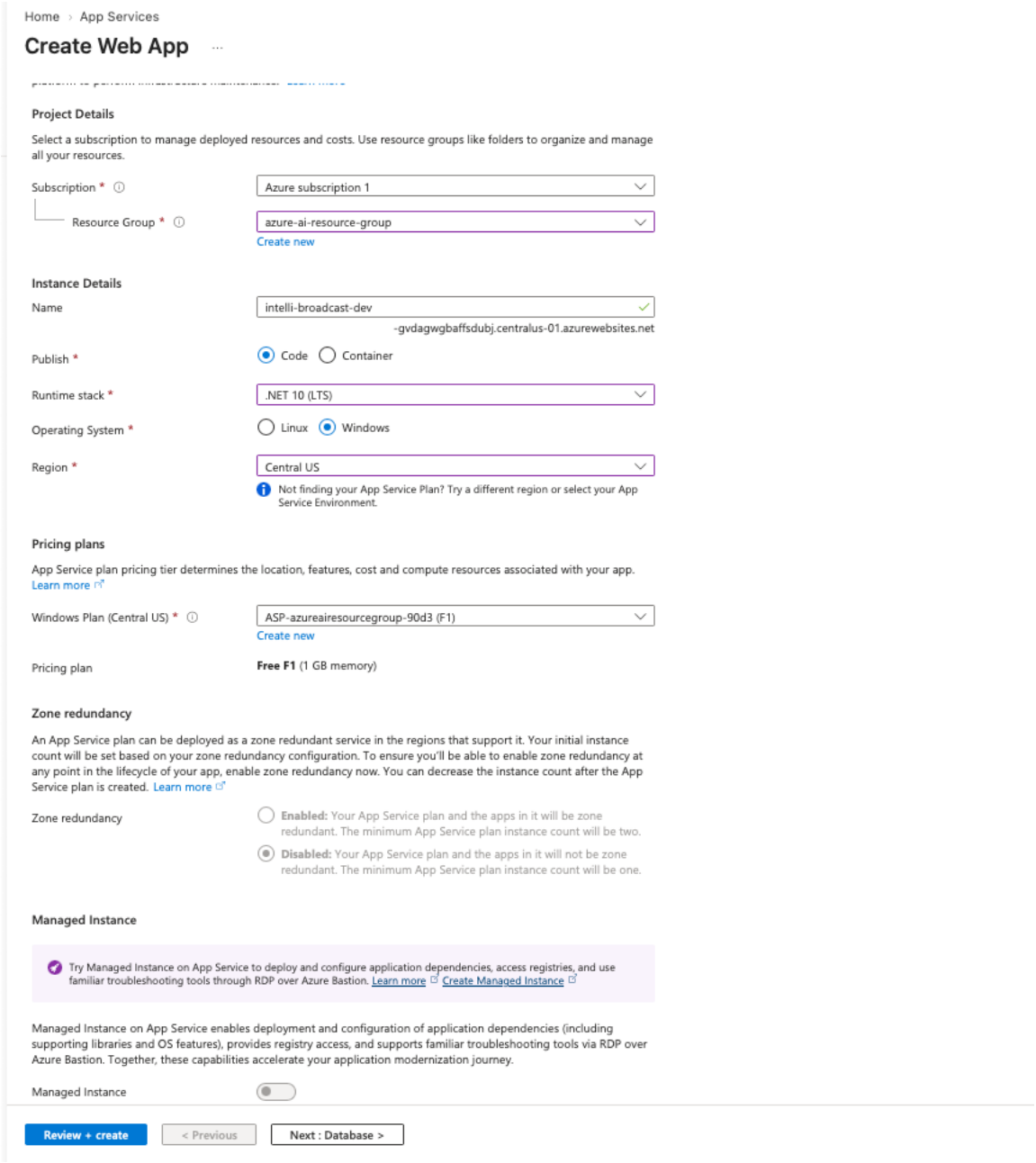
STEP 1:

- Go to Azure Portal https://portal.azure.com/#home
- Search for "App Services"
- Click on Create "Web App" (If database is already setup) else, "Web App + Database"

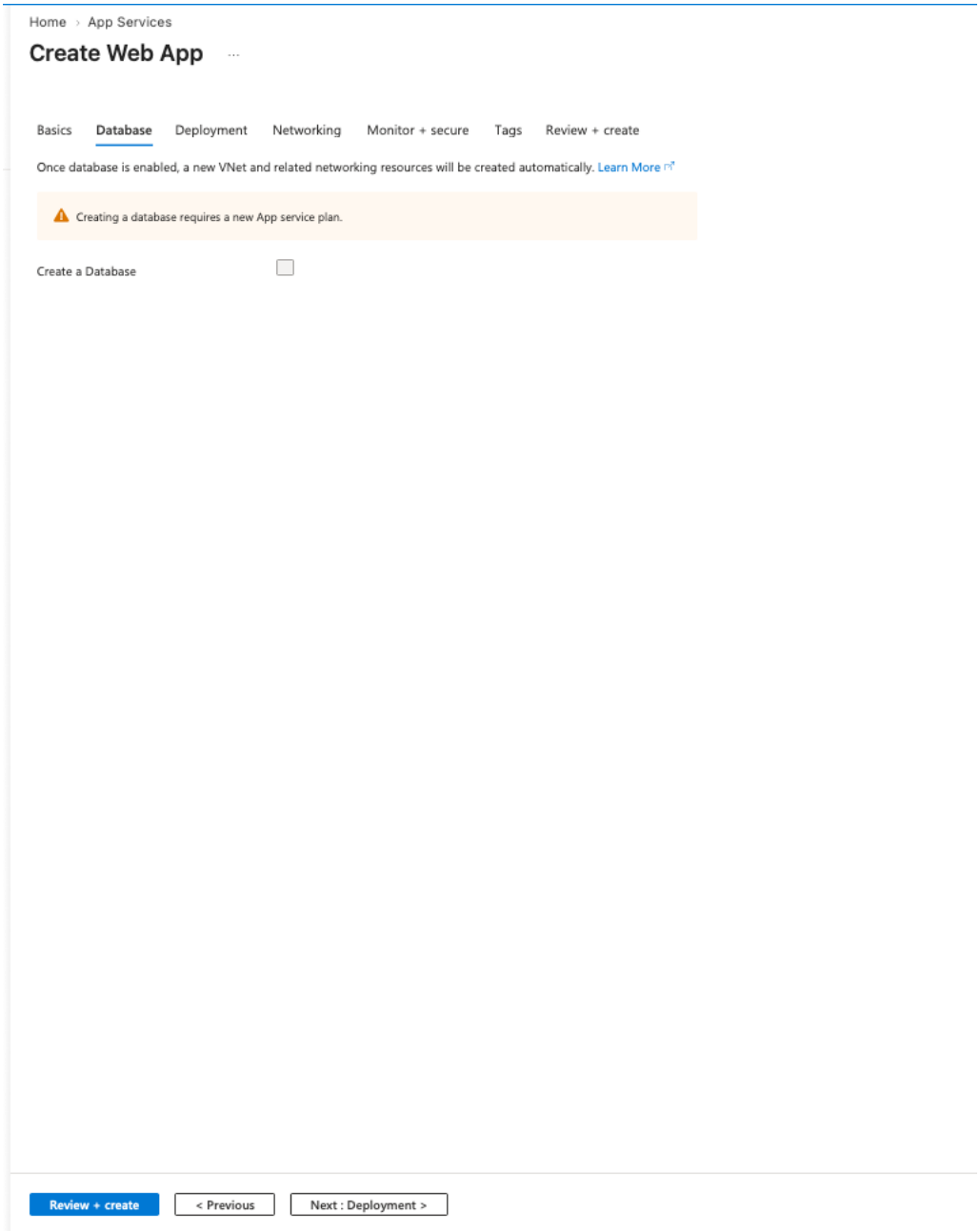


STEP 2:

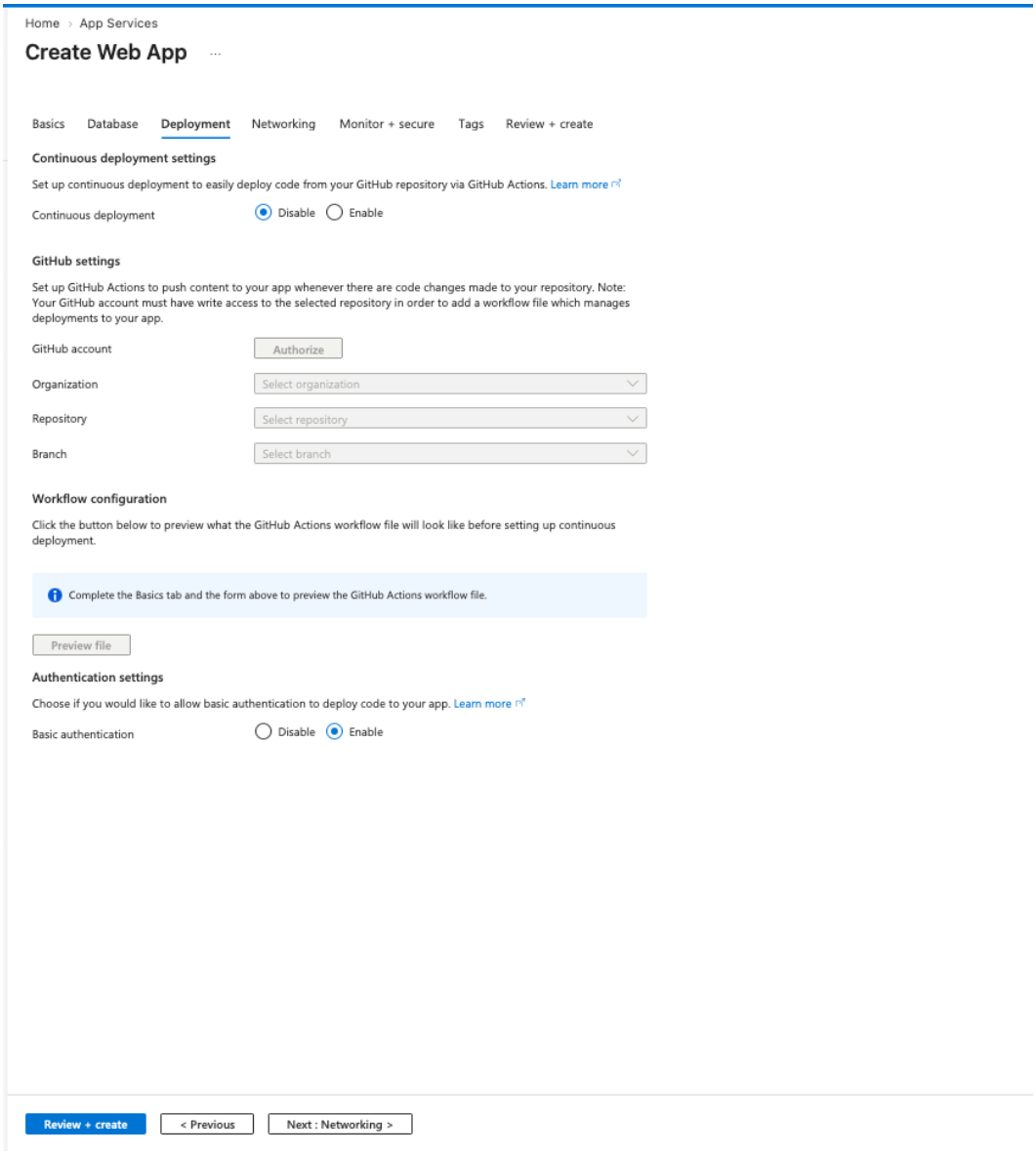
- Select Subscription : Azure Subscrition 1
- Select Resource Group: <your resource grouyp>
- Give a Proper Name ot the Instance: Example - **"intelli-broadcast-dev"**
- **Publish:** Select "CODE" under Publish.
- **Runtime Stack:** Select .NET10 (LTS) as Runtime Stack.
- **Operating System:** Windows
- **Region:** Select the Region (Note: If creation of App Service gets failed then Region can be a reason, change it and try again)
- **Windows Plan:** Select Plan
- **Pricing Plan:** Free F1, select a free plan, if not available select a Free Plan
- Click on Next



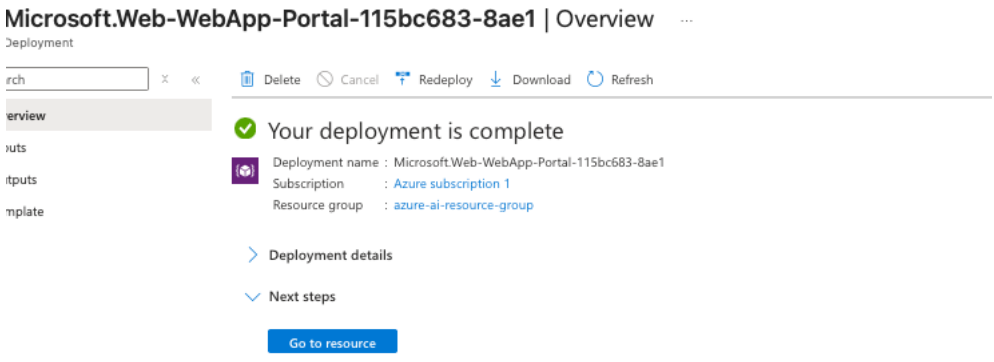
- On Database Tab: Do not create data base.
- Click Next: Deployment



- On Database Tab:
- **Basic Authentication: Enable it**
- **Click Next: Review+ Create**

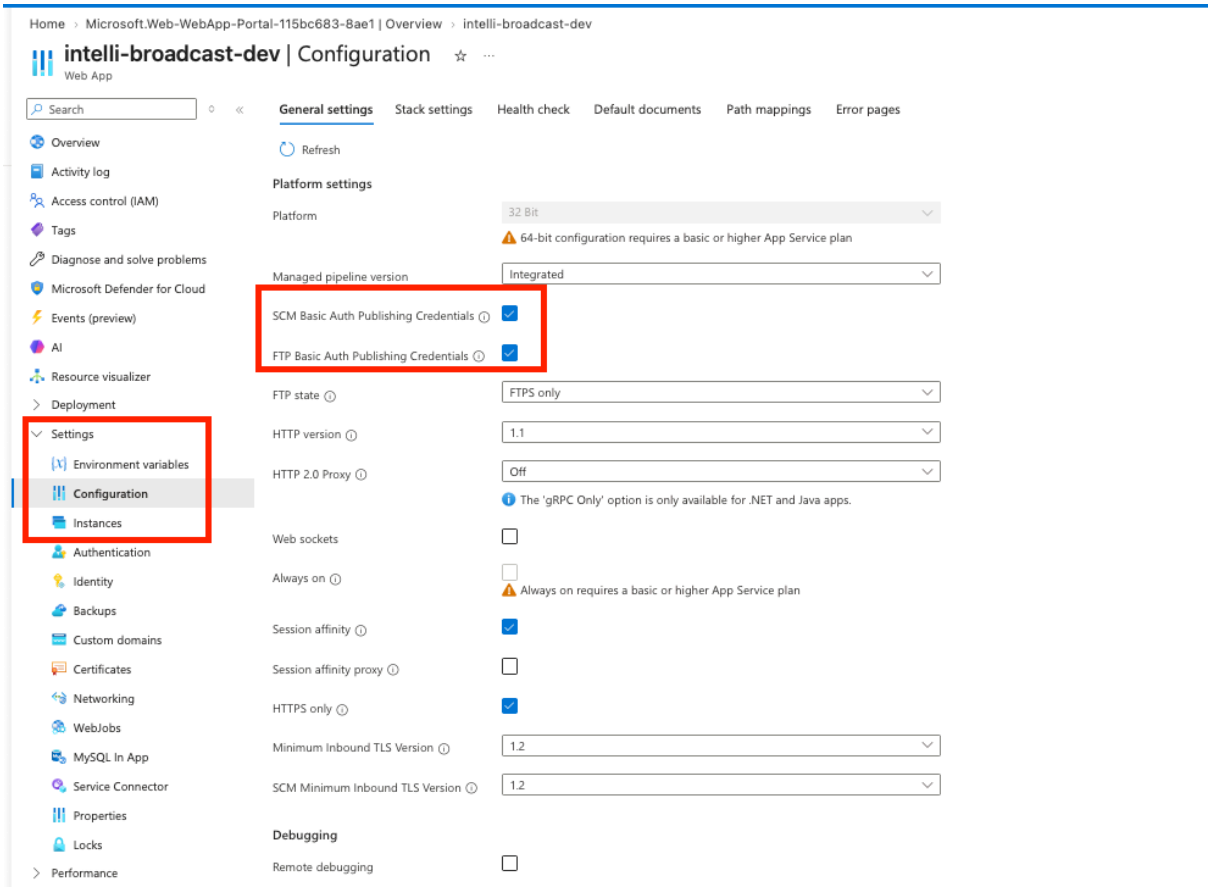


Click on Create



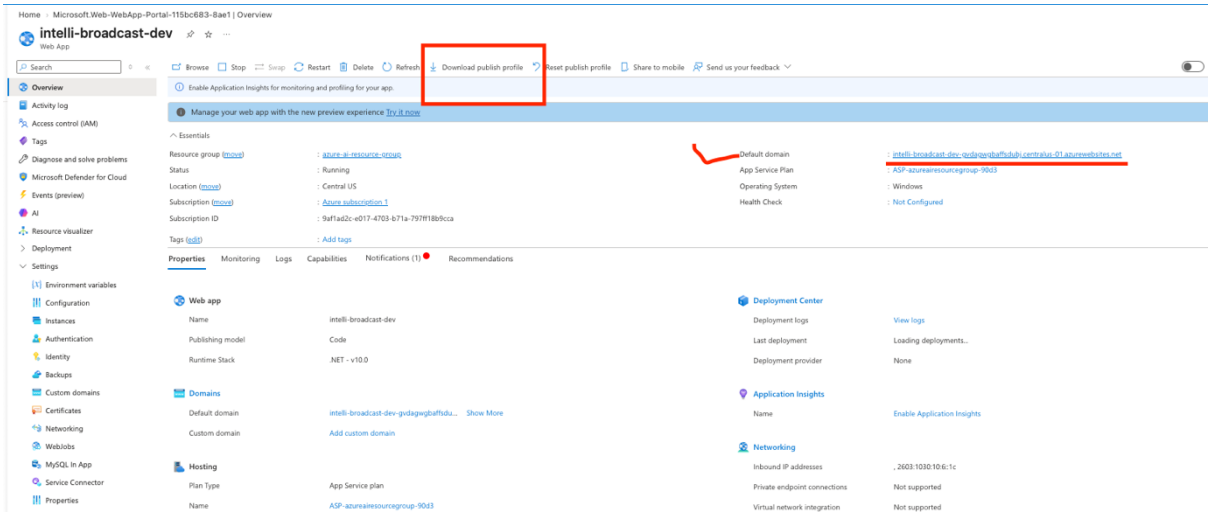
STEP 3:

- Click go to Resource.
- Make sure Basic Authentication is Set, for that Go to Settings
- Go to Settings >> Configuration
- And check basic auth should be enabled.
- If not, do it



STEP 4:

- Go to overview.
- Download the Publish Profile
- Copy the Default domain
- **Both will be used for the deployment.**



Your App Service Is Ready