

EXP15. CREATE A SIMPLE WEB SITE USING ANY PUBLIC CLOUD SERVICE PROVIDER (AZURE/GCP/AWS) AND CHECK THE PUBLIC ACCESSIBILITY OF THE STORED FILE TO DEMONSTRATE STORAGE AS A SERVICE.

AIM:

Create A Simple Web Site Using Any Public Cloud Service Provider (Azure/GCP/Aws) And Check The Public Accessibility Of The Stored File To Demonstrate Storage As A Service .

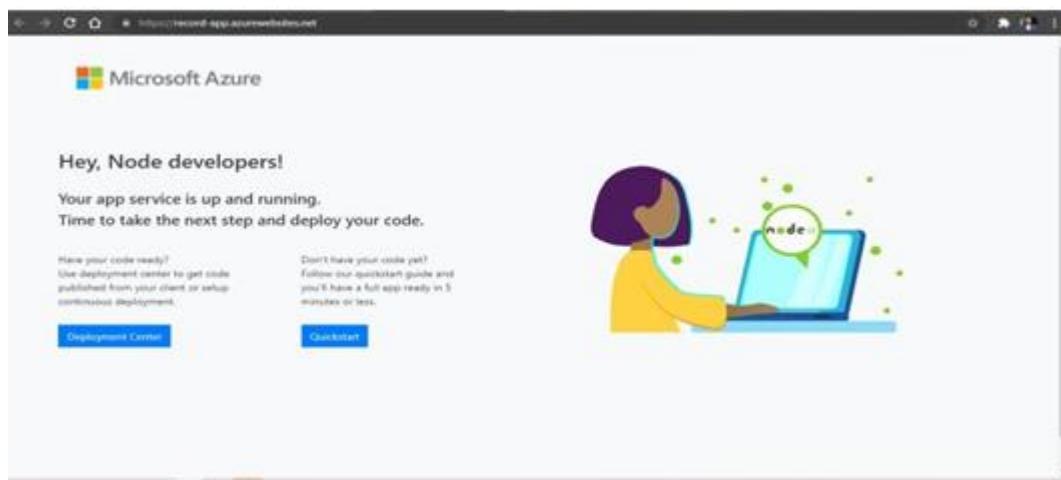
PROCEDURE:

STEP1: FIRSTLY, GO TO APPSERVICE TO CREATE AN WEBAPP.

STEP2: ENTER THE RESOURCE GROUP AND WEBAPP NAME AND REGION AND SELECT THE LINUX OS.

STEP3: AFTER ENTER THE ALL THE NECESSARY THINGS CLICK THE REVIEW AND CREATE AND CLICK THE CREATE THE WEB APP.

IMPLEMENTATION:



RESULT:

Thus We Have Created A Simple Web Site Using Any Public Cloud Service Provider (Azure/Gcp/Aws) And Check The Public Accessibility Of The Stored File To Demonstrate Storage As A Service.