CSA1518-CLOUD COMPUTING

V.MRUDULA

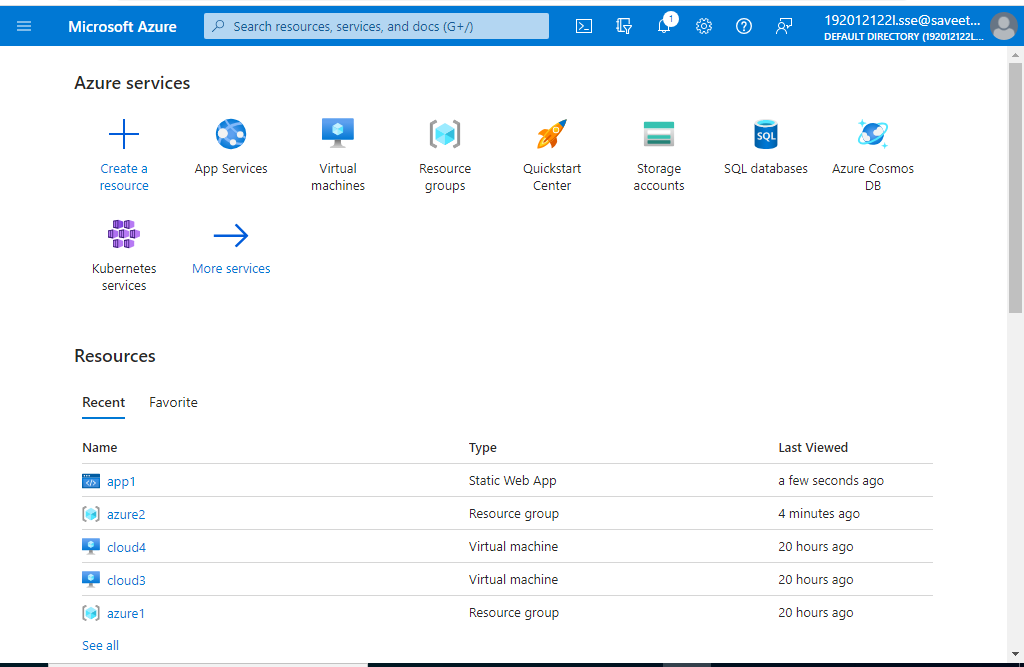
192011395

EXPT:16

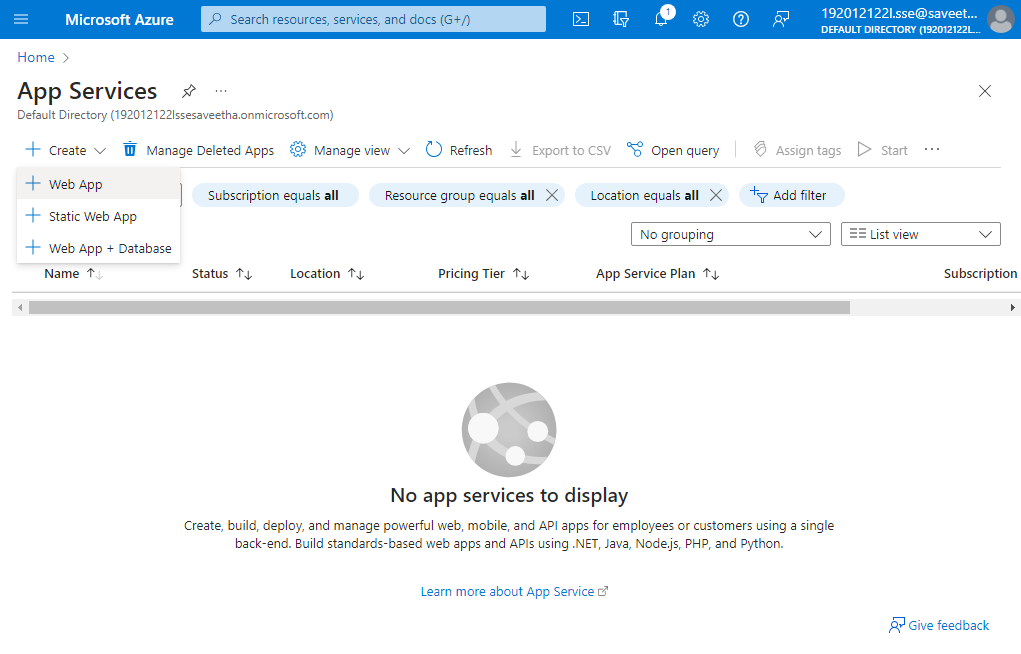
Create a Simple Web Application using Java or Python and host it in any Public Cloud Service Provider (Azure/GCP/AWS) to demonstrate Platform as a Service (PaaS).

IMPLEMENTATION:

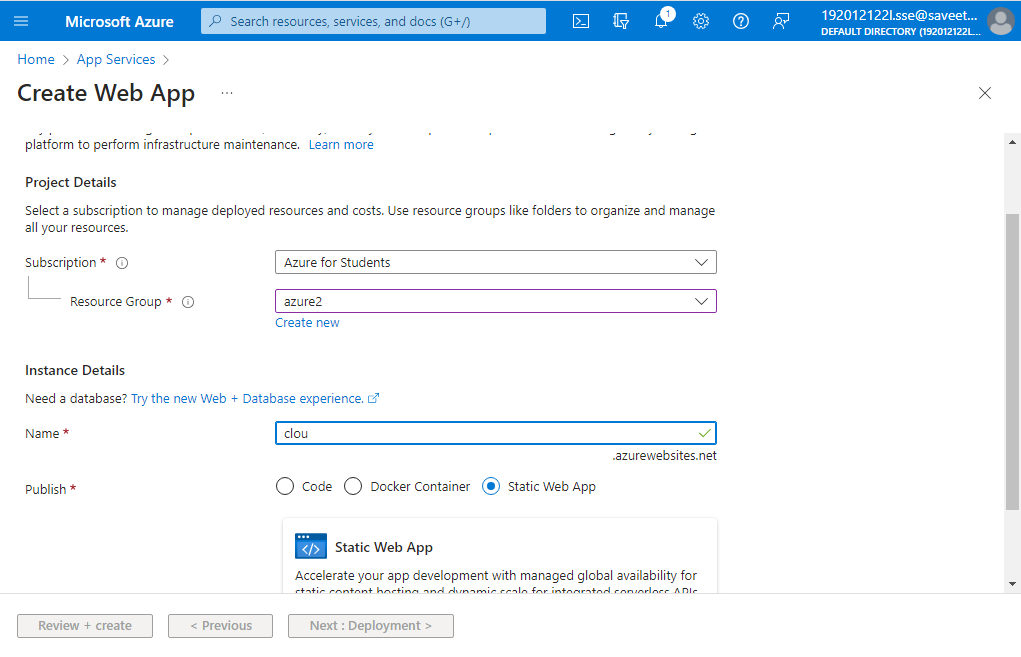
STEP 1: GO TO APP SERVICE TO CREATE A WEBAPP.

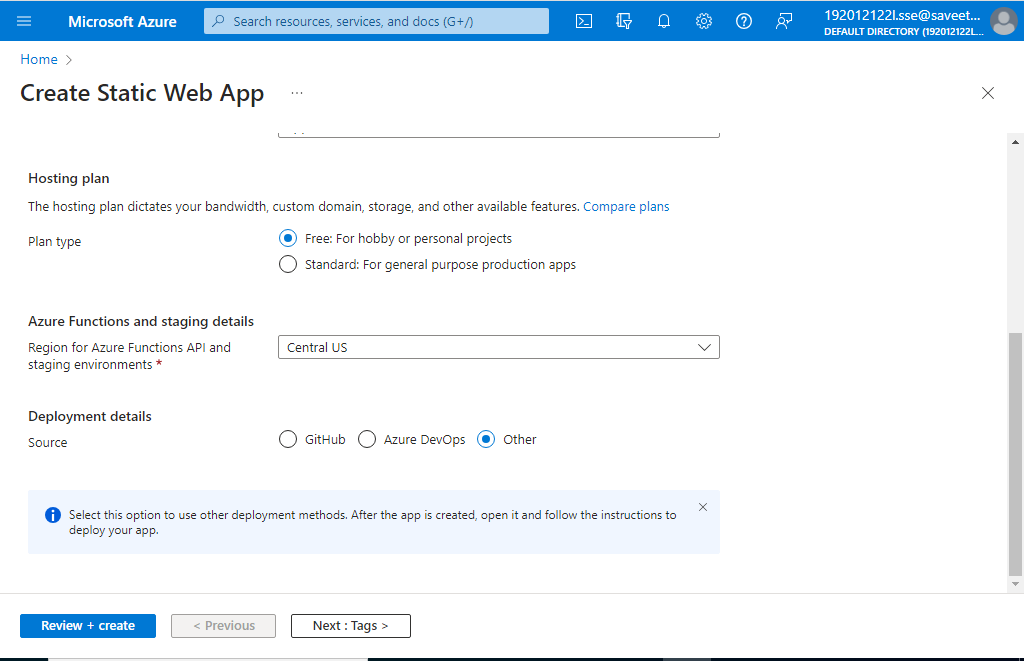


STEP 2: SELECT CREATE AND CLICK ON WEB APP

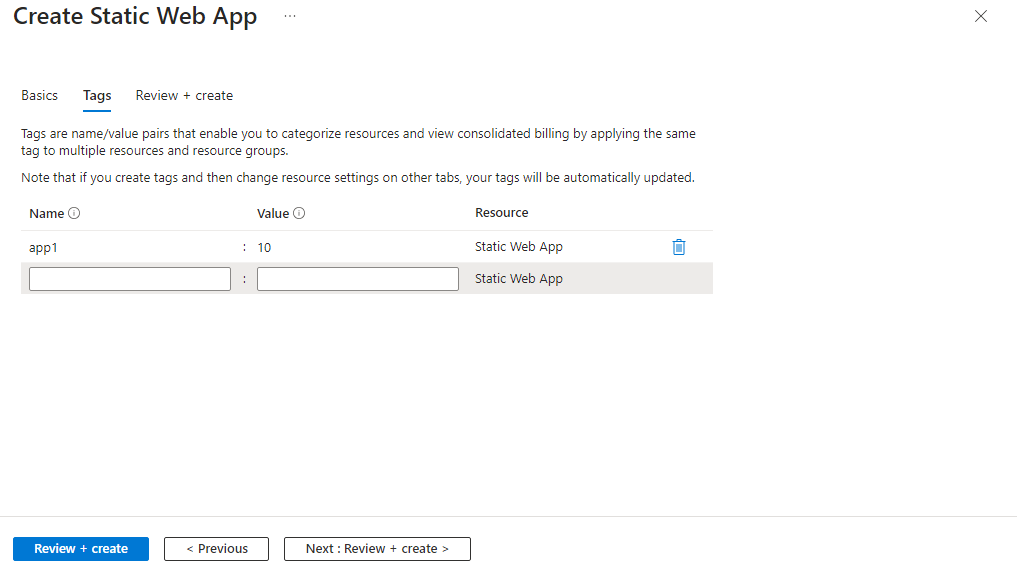


STEP 3: AFTER ENTER THE ALL THE NECESSARY THINGS CLICK THE REVIEW AND CREATE AND CLICK THE CREATE THE WEB APP.

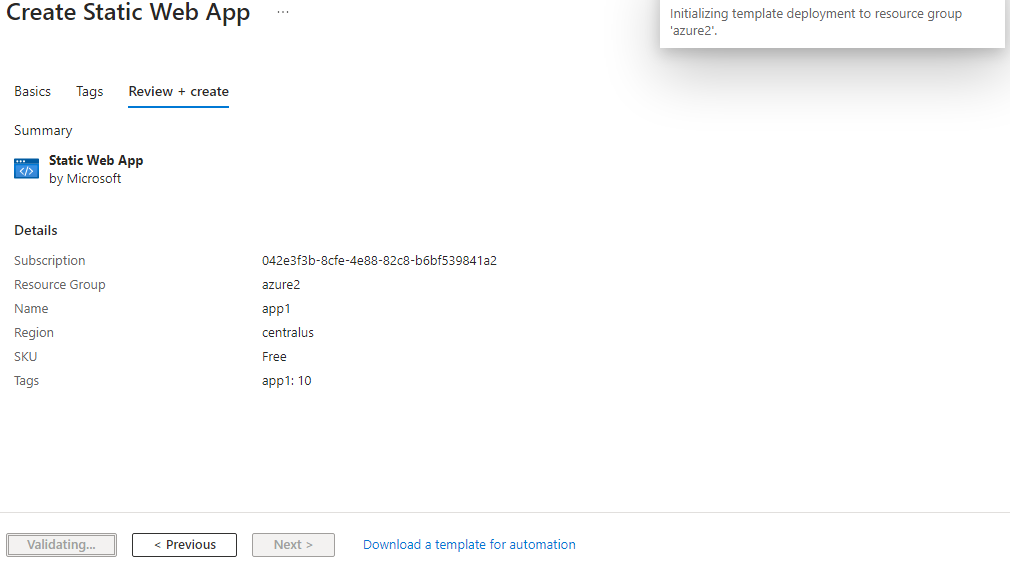




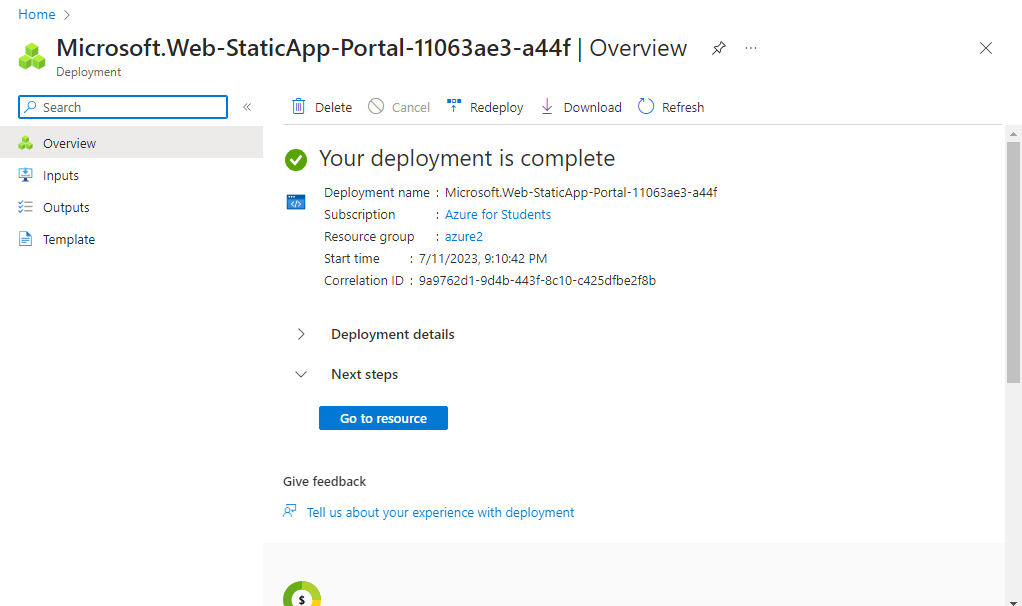
STEP 4:GIVE NAME AND VALUES FOR TAGS



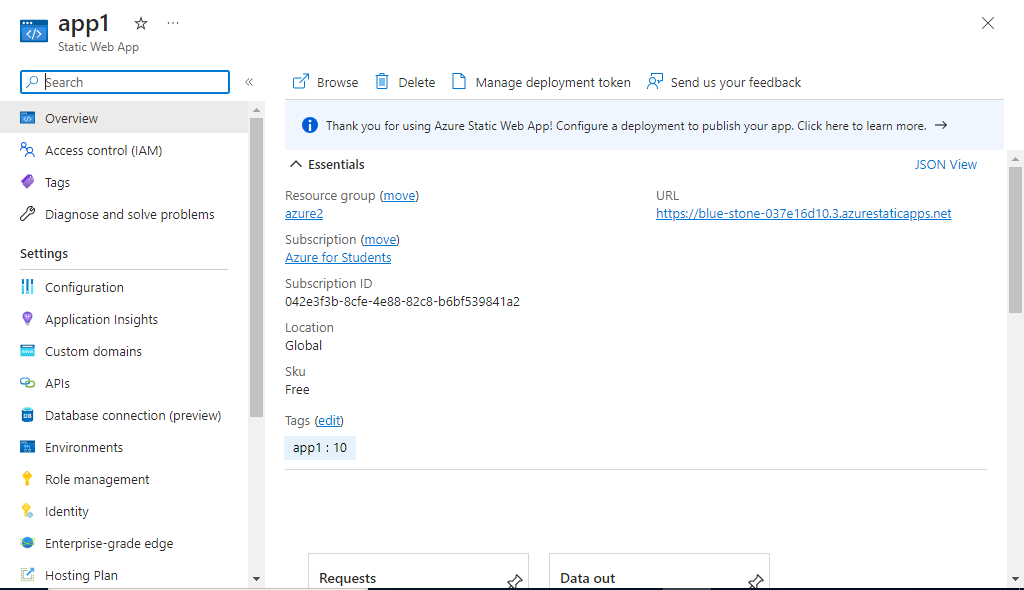
STEP 5:CLICK ON CREATE



STEP 6:CLICK ON GO TO RESOURCE AFTER DEPLOYMENT IS CREATED



STEP 7: GOTO WEBSITE URL LINK.



STEP 8: THIS IS OUR WEBAPP SERVICE.

