CSA1523- CLOUD COMPUTING AND BIG DATA ANALYTICS FOR HEALTHCARE INDUSTRIES

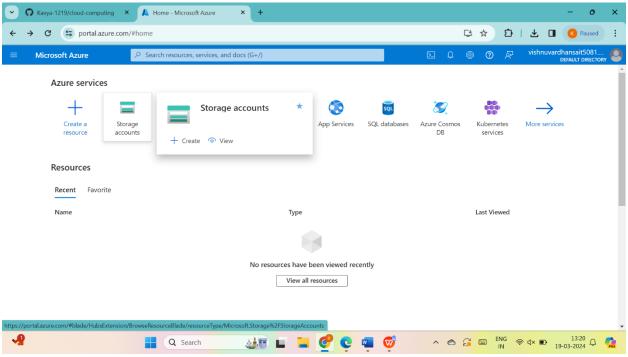
GIRIJA B

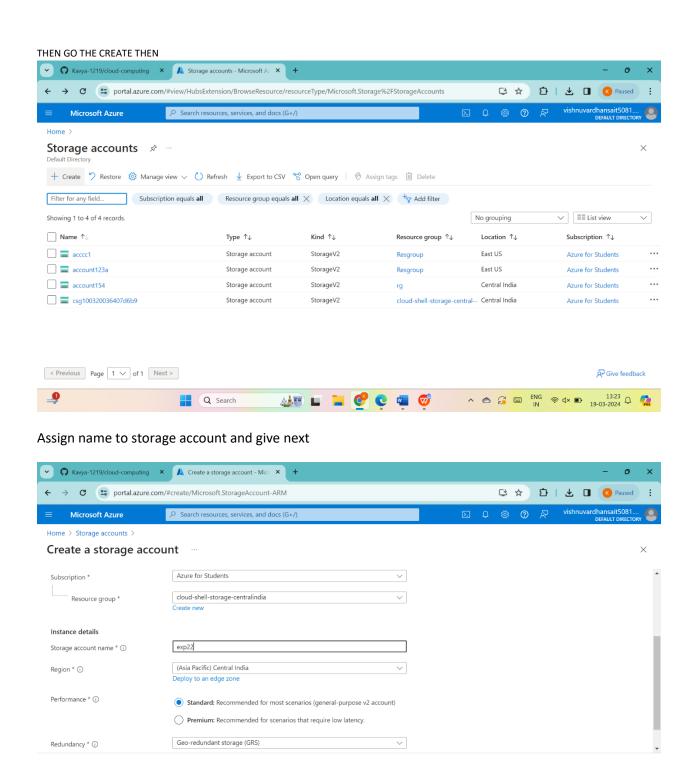
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23.Create a Storage service using any Public Cloud Service Provider (Azure/GCP/AWS) and check the public accessibility of the stored file to demonstrate Storage as a Service.

Implementation:

STEP:1::open azure and create accountGo to resource groups

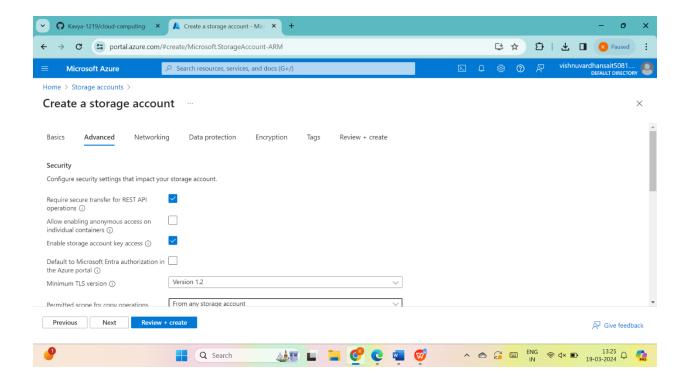




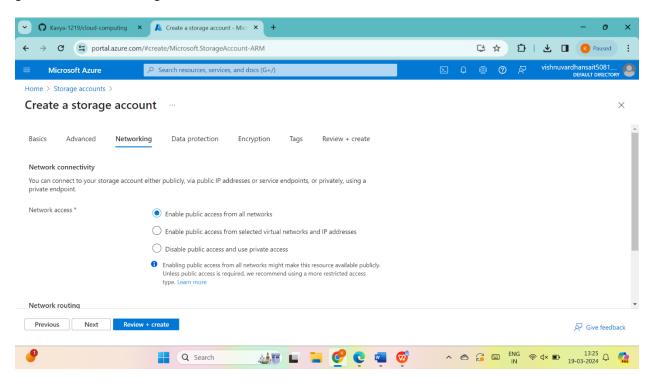
Give feedback

Previous Next Review + create

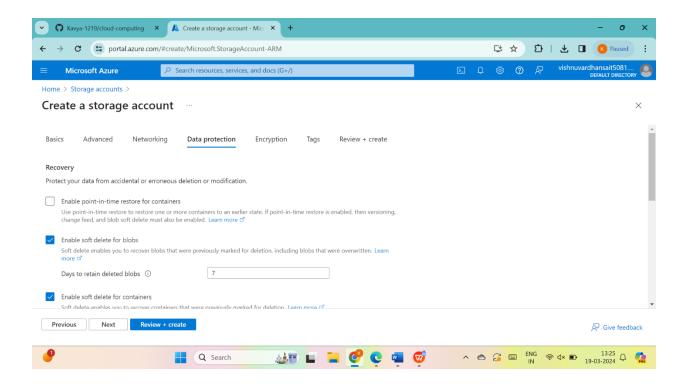
Q Search



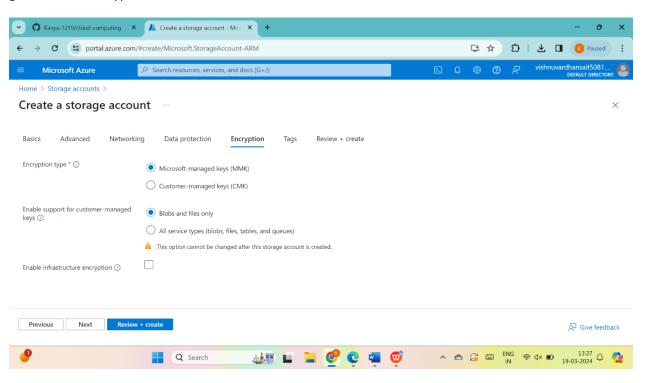
give next for networking



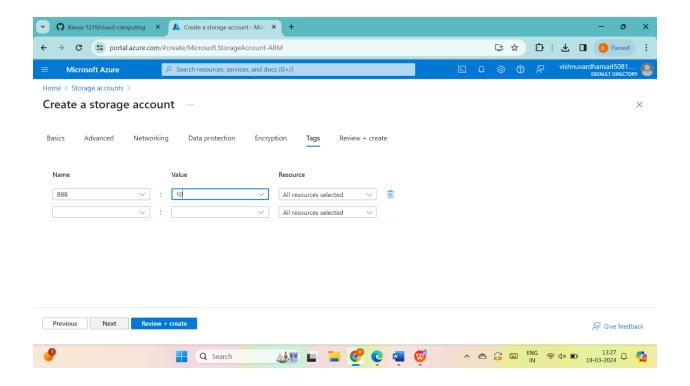
give next for data protection



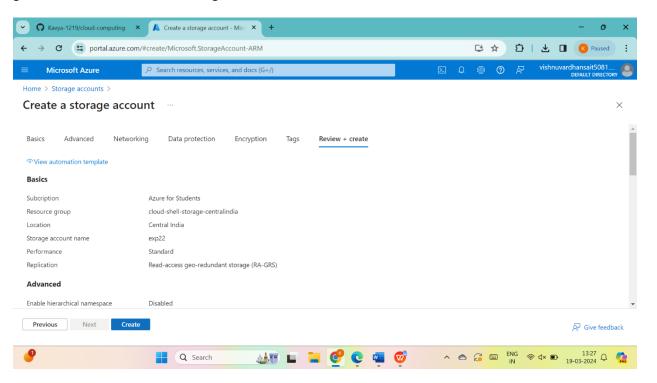
give next for encryption



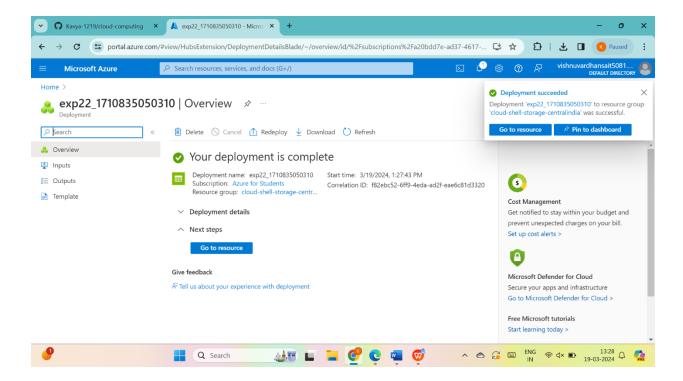
give next for tags



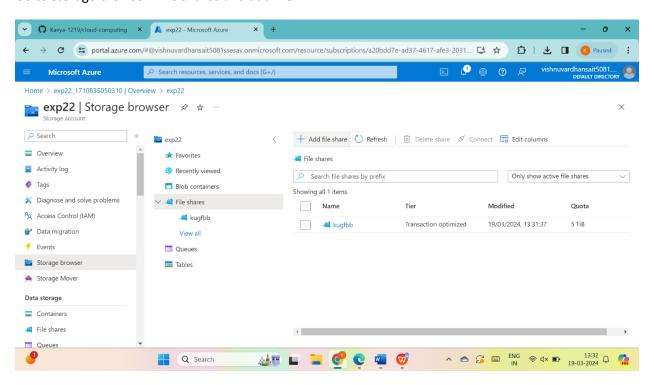
give next for review + create and go to create



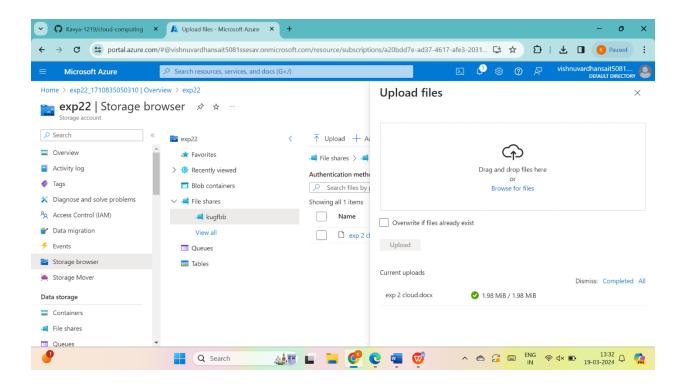
Now the deployment is completed



Go to storage browser >file shares and add file



Upload any file into it



RESULT: THUS, THE PROGRAM HAS BEEN EXCEUTED SUCCESSFULLY.

