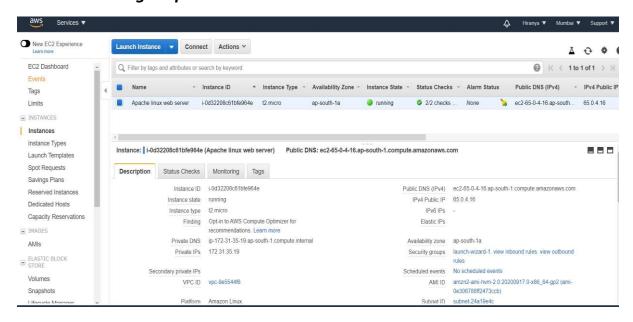
PROJECT 4: WORKING WITH ELASTIC IP

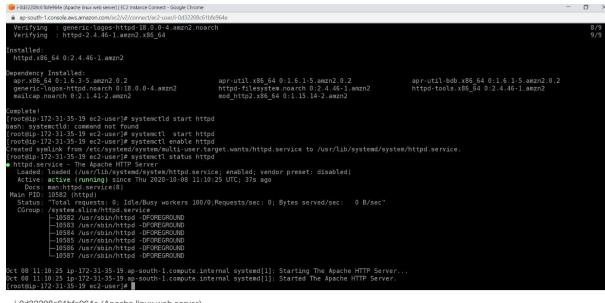
TASK 1: Creating a Apache Linux instance



TASK 2: Launching the Apache server

i-0d32208c61bfe964e (Apache linux web server)
Public IPs: 65.0.4.16 Private IPs: 172.31.35.19

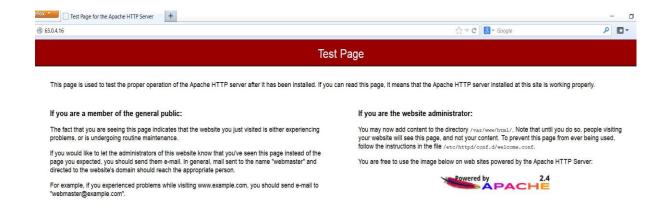
TASK 3: Installation and run Apache HTTP server



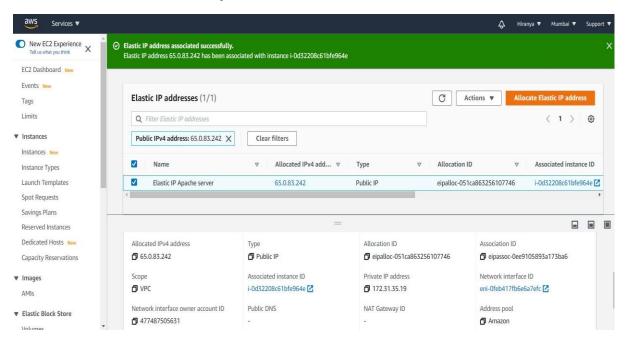
i-0d32208c61bfe964e (Apache linux web server)

Public IPs: 65.0.4.16 Private IPs: 172.31.35.19

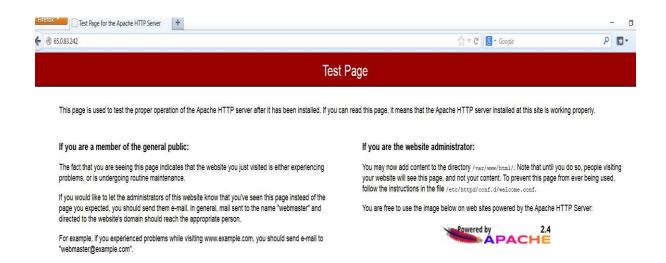
TASK 4: Running the test page for Apache HTTP server



TASK 5: Allocate a Elastic Ip address

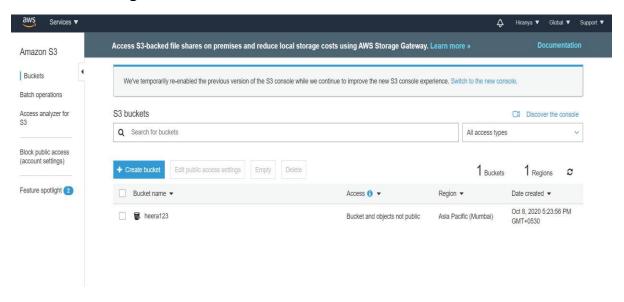


TASK 6: Running the Apache HTTP server using Elastic IP

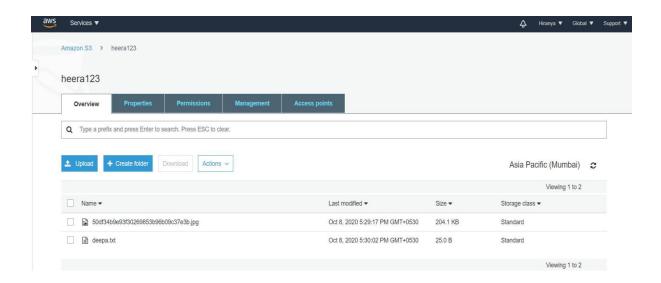


PROJECT 5: WORKING WITH S3

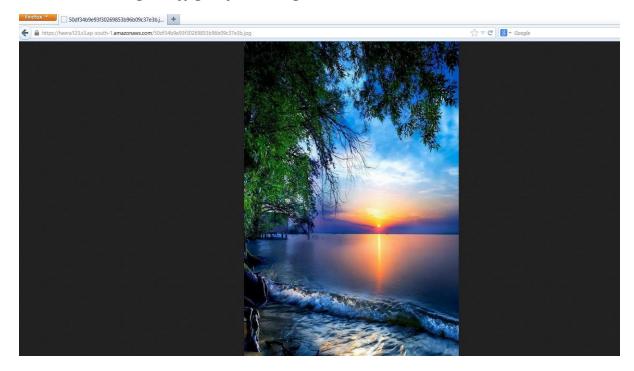
TASK 1: Creating a S3 Bucket



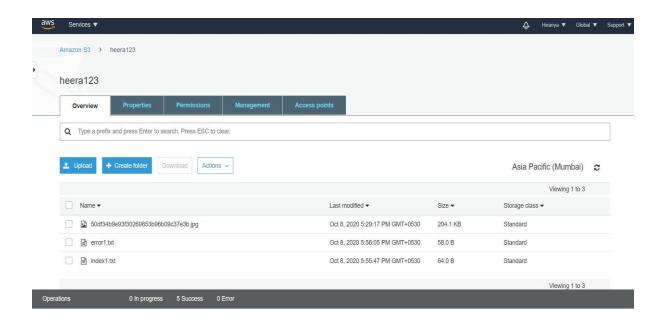
TASK 2: Uploading two objects (one jpg & one txt) in Bucket



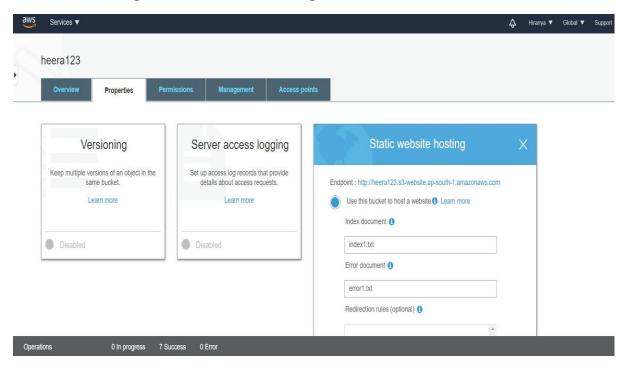
TASK 3: Running the jpg object using S3 URL



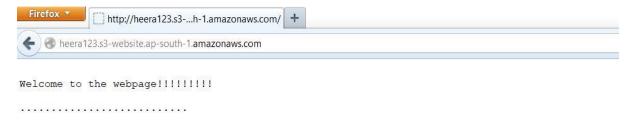
TASK 4: Uploading the one index1 and one error1 objects in the bucket



TASK 5: Enabling the static web hosting



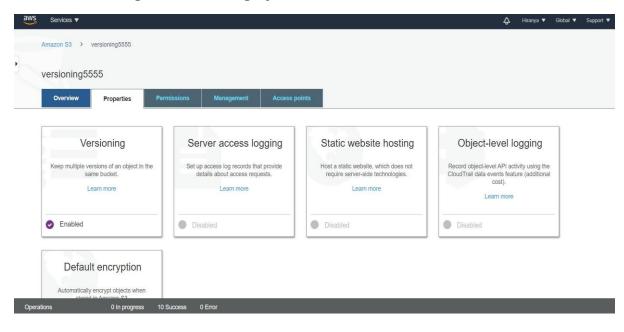
TASK 6: Running the static web site using endpoint of the bucket



TASK 7: After typing the wrong endpoint URL



TASK 8: Enabling S3 Versioning of a bucket



TASK 9: After deleting the object from the bucket (with S3 versioning)

