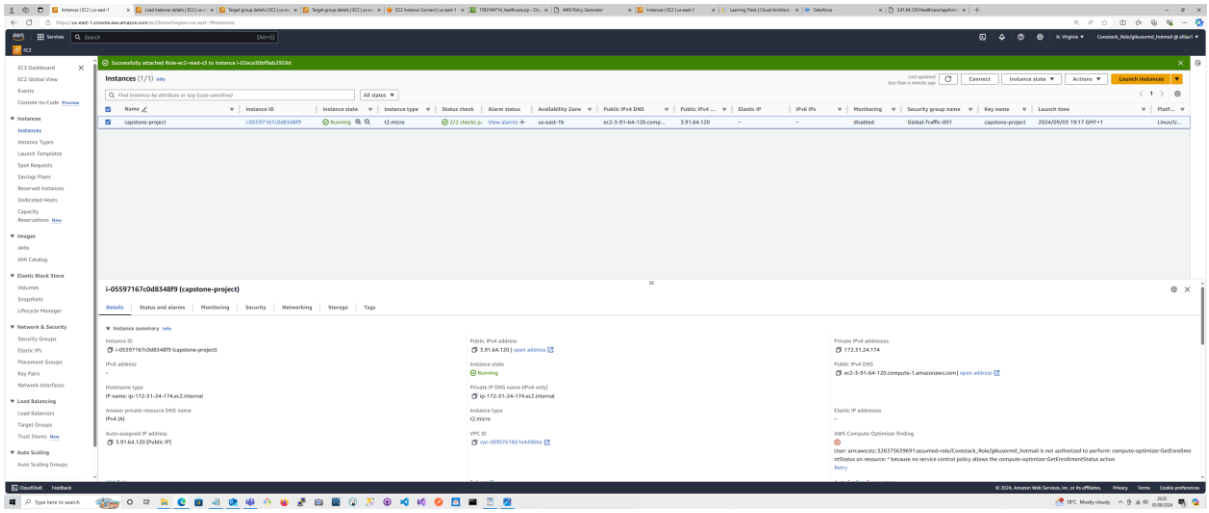
SCREEN SHOT

PROJECT No.1

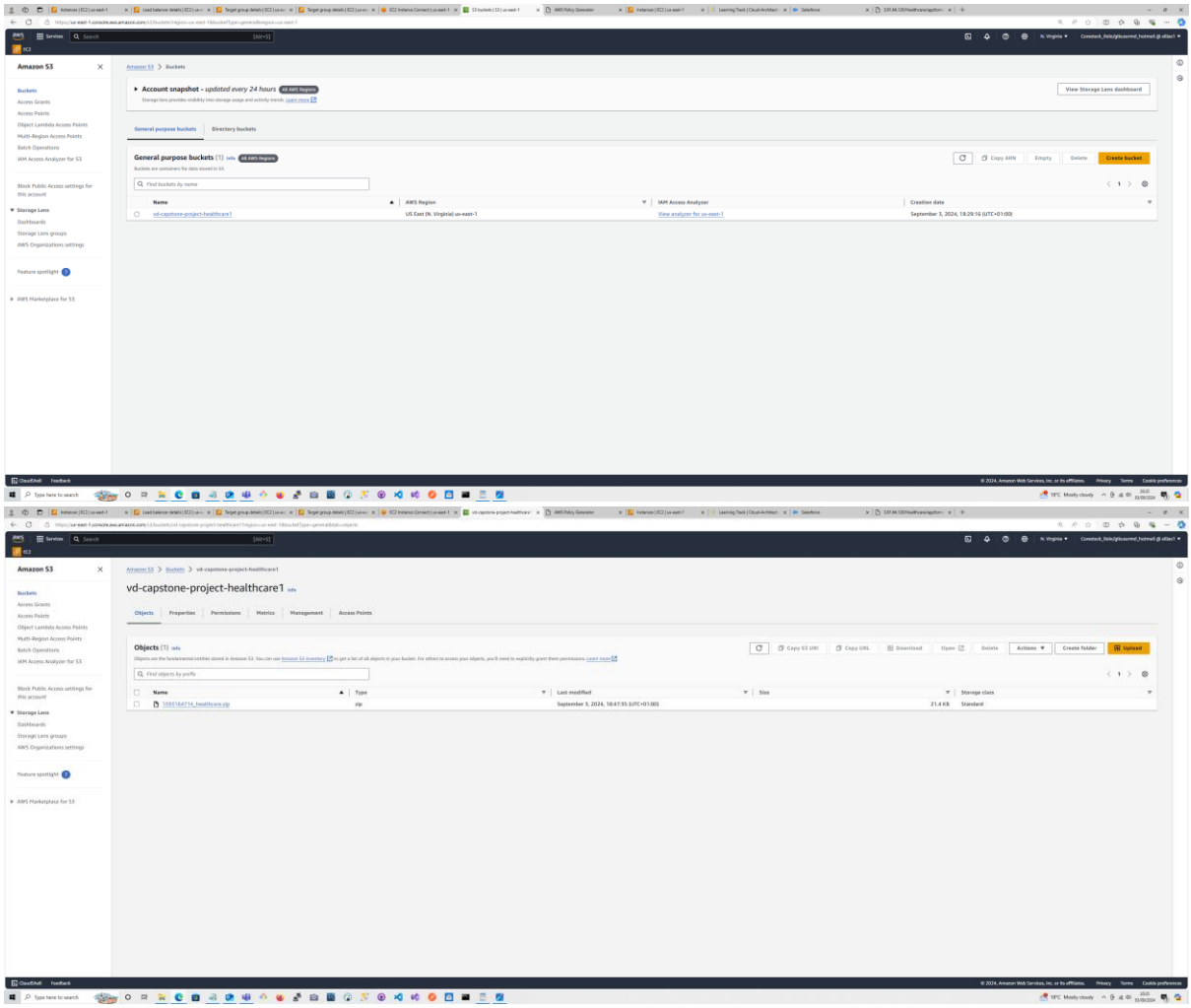
Deploying an Online Doctor’s Clinic Application on Cloud

You work for a Healthcare company and as a Cloud Architect, you are asked to deploy the LiveDocApp website on cloud.

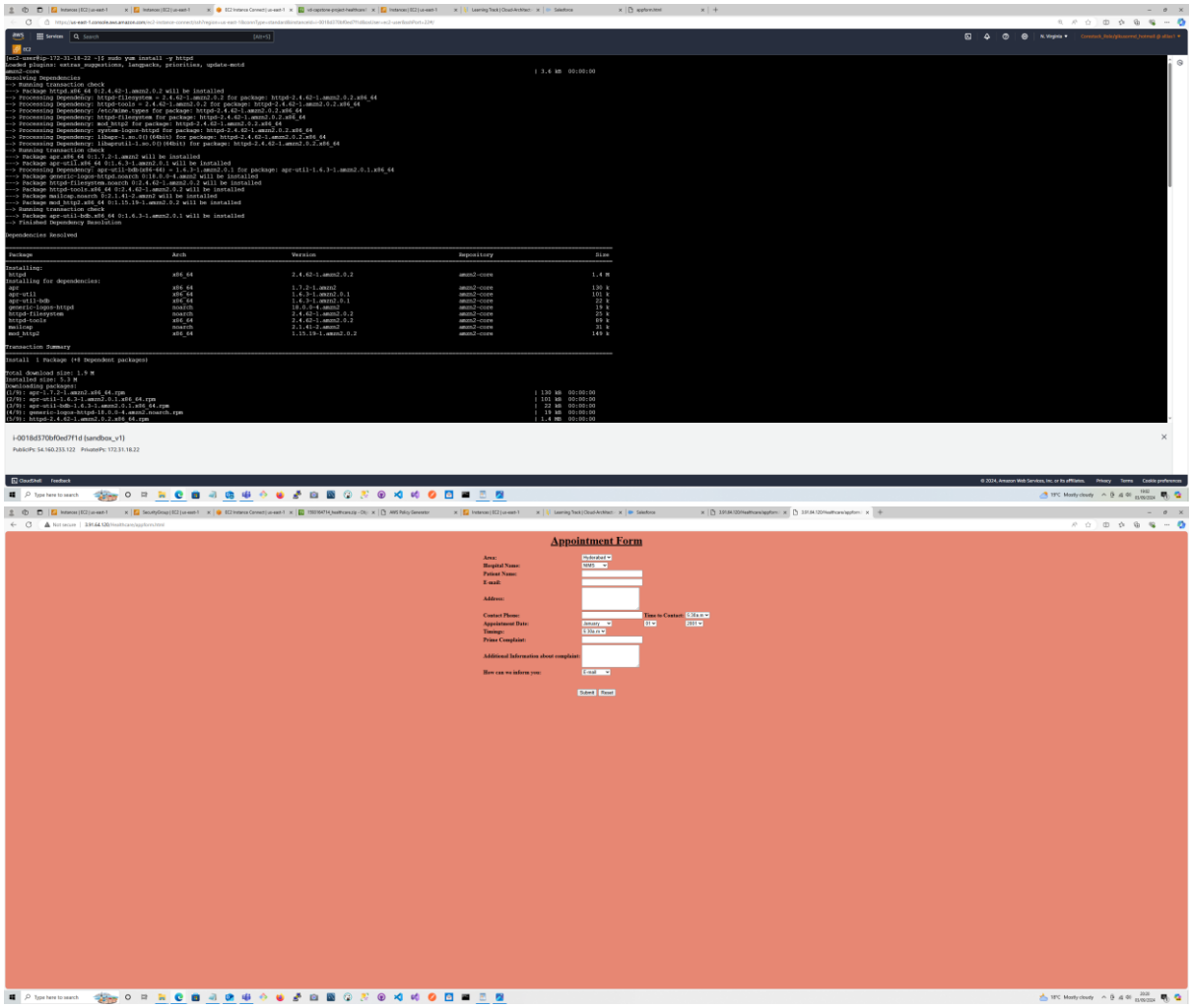
Step 1: Create EC2



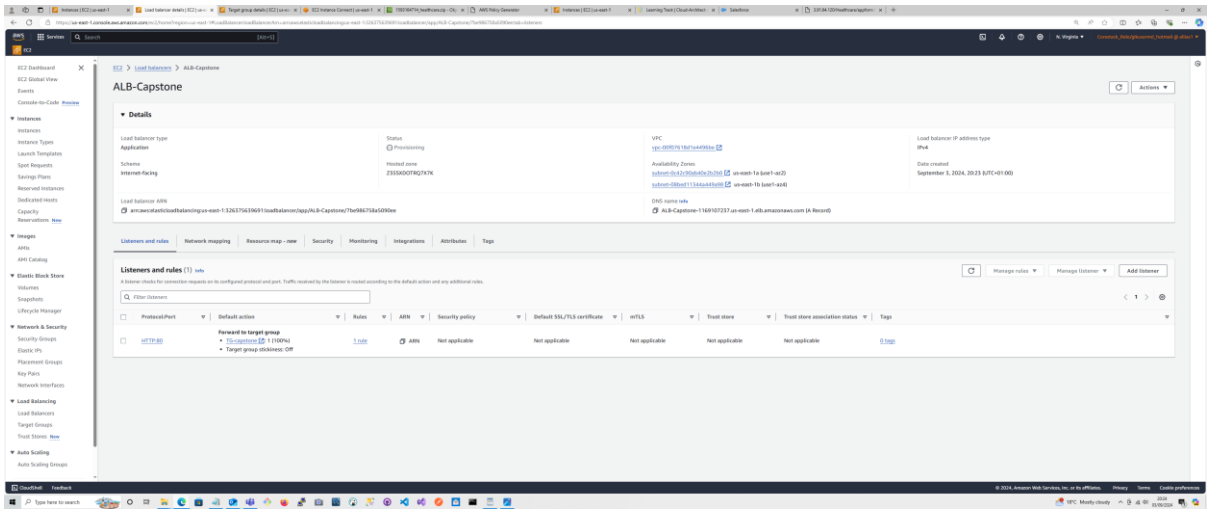
Step 2: Create Bucket S3 and upload Zip File



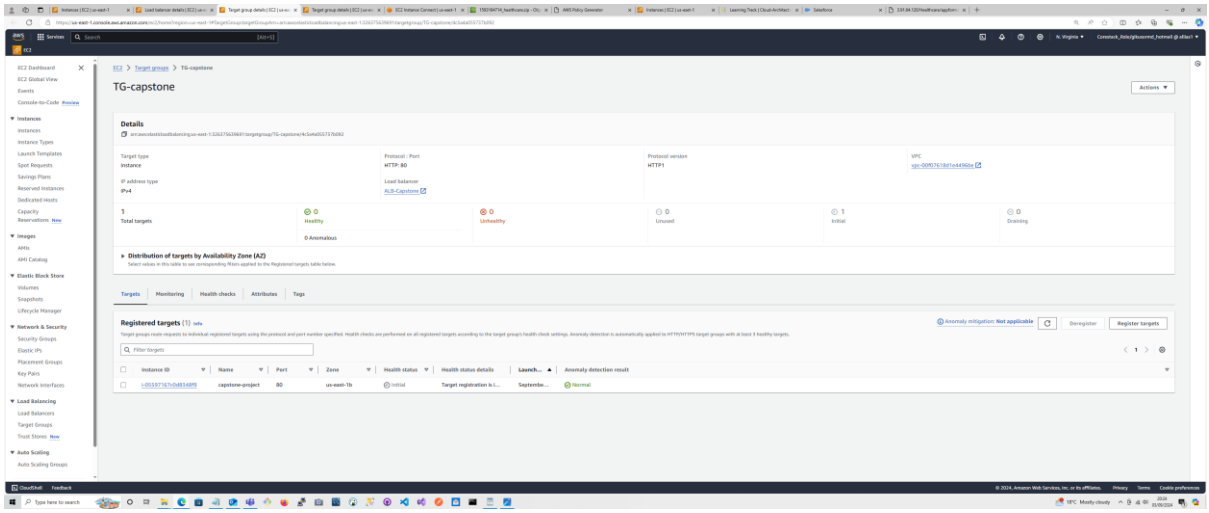
Step 3: Upload the zip file in EC2 and Unzip the File + Install HTTPD and Test with endpoint /Healthcare/App form.html.



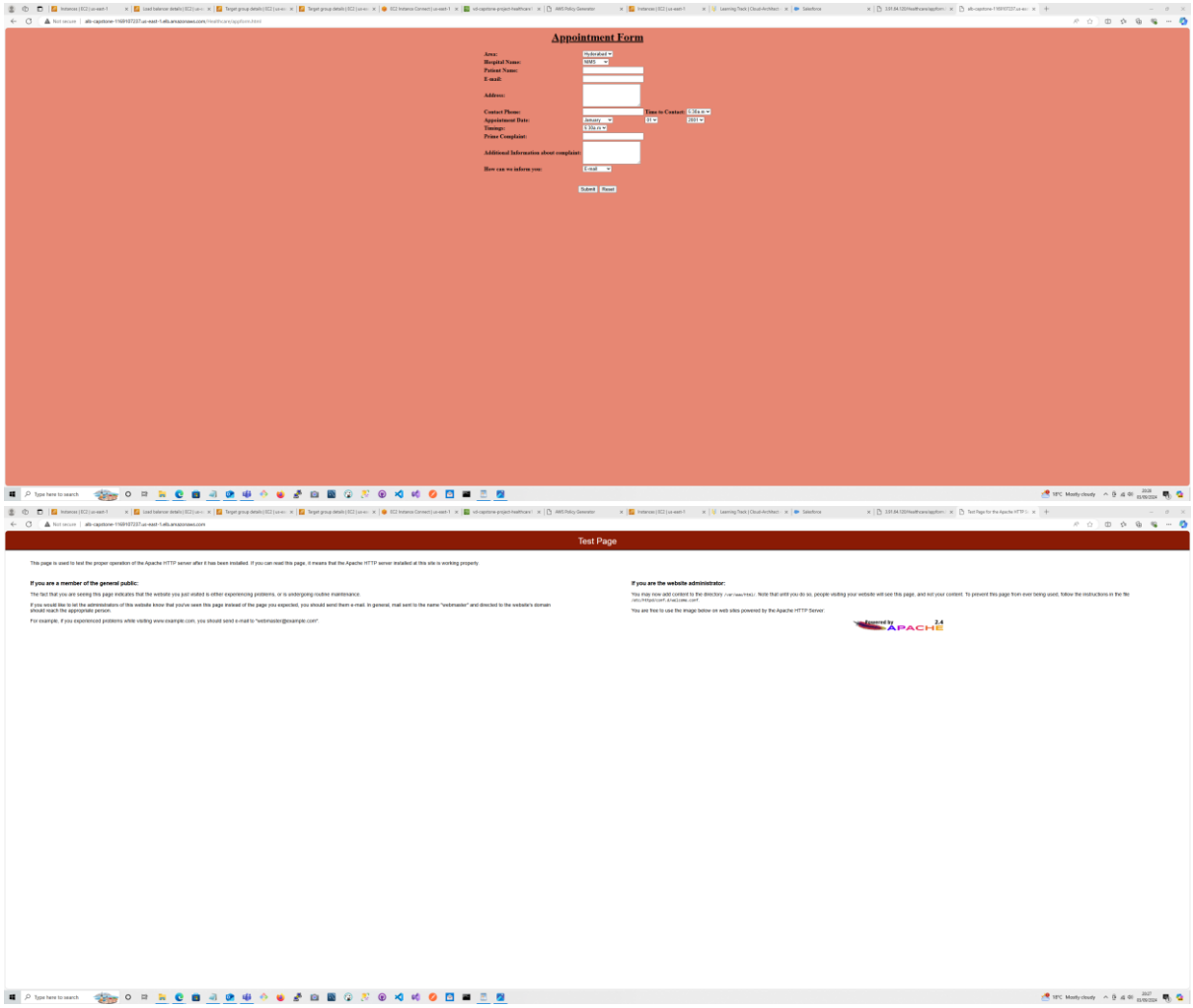
Step 4: Create Applicaiton Load Balancer.



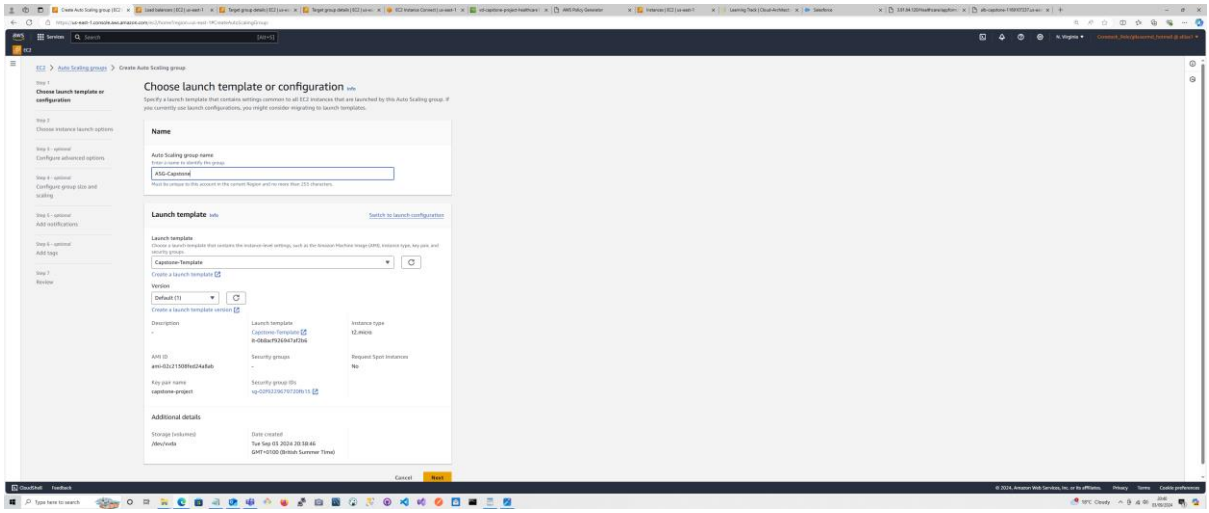
Step 5: Create a Target Group.



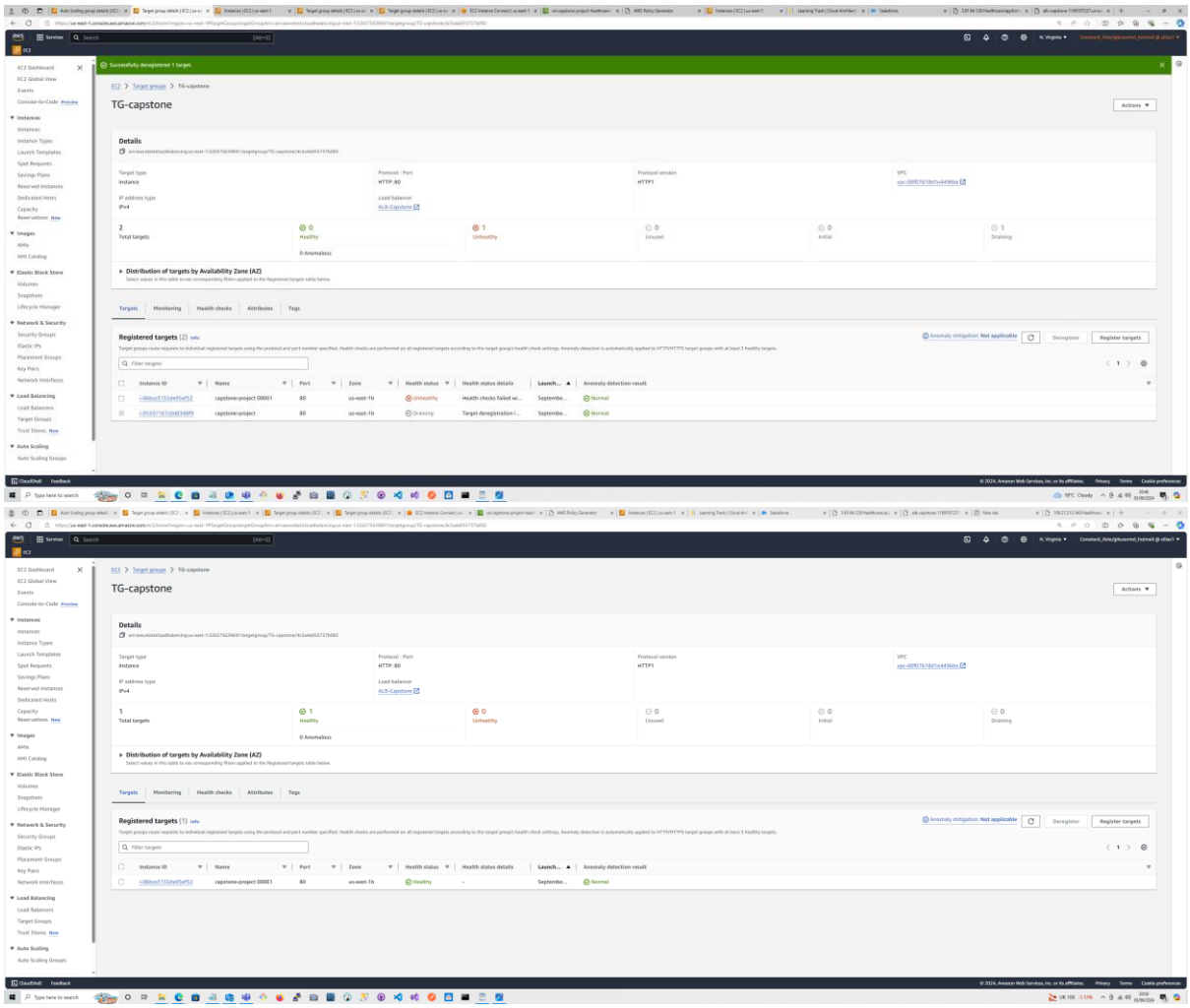
Step 6: Test DNS + with Endpoint.

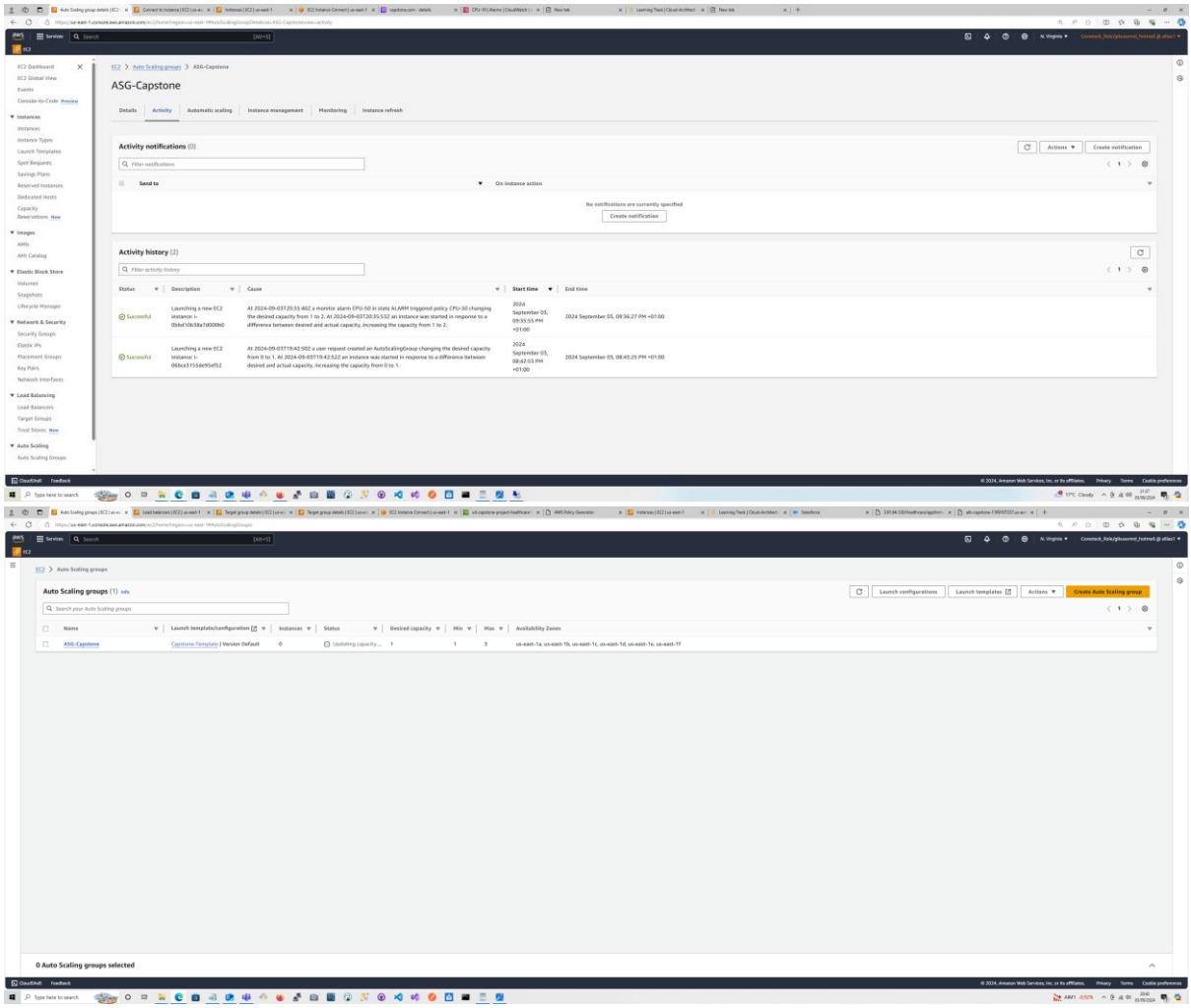


Step 7: Create a Template.

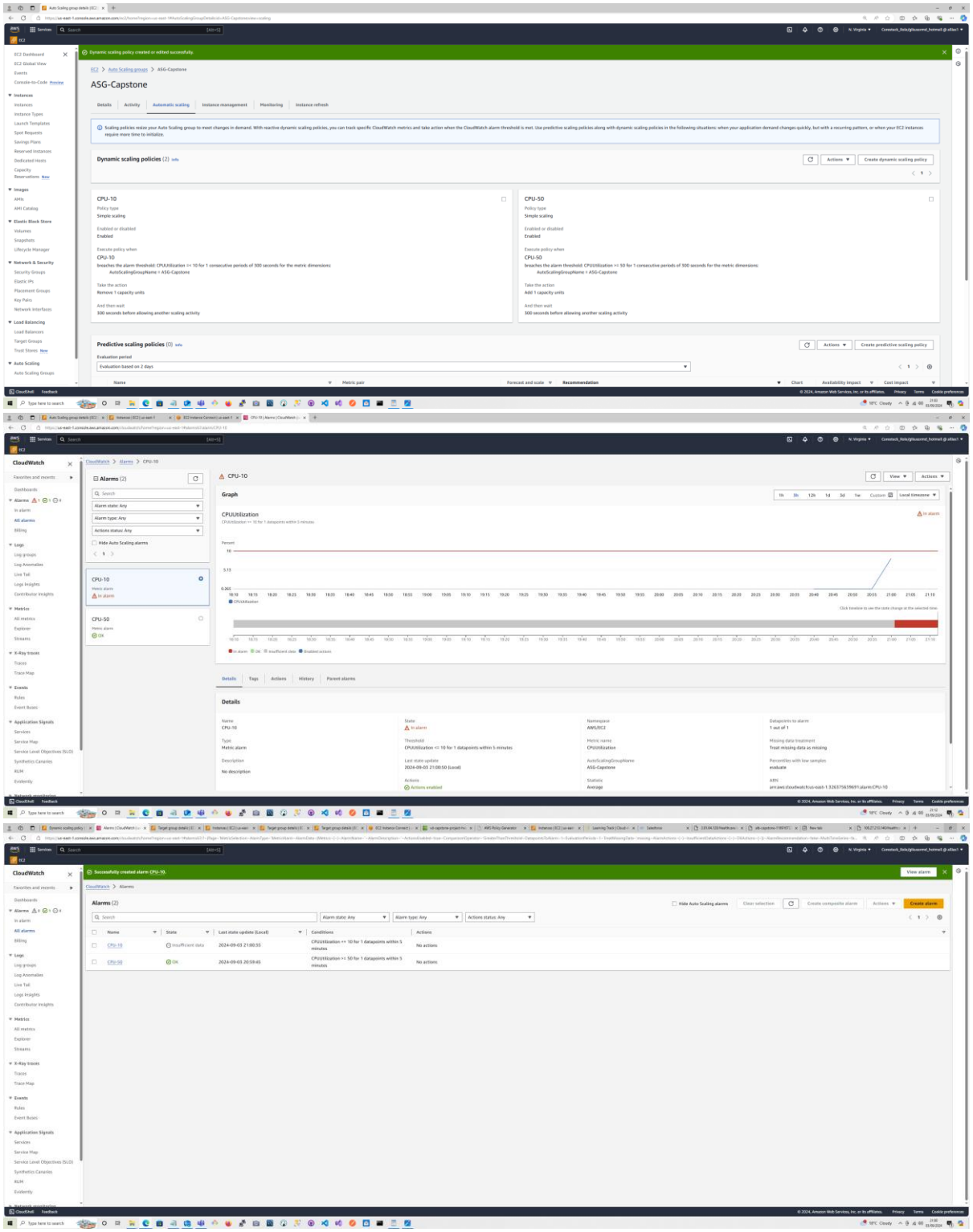


Step 8: Create a Autoscaling Group + see how is working autoscaling group and from unhealthy machine make healthy.

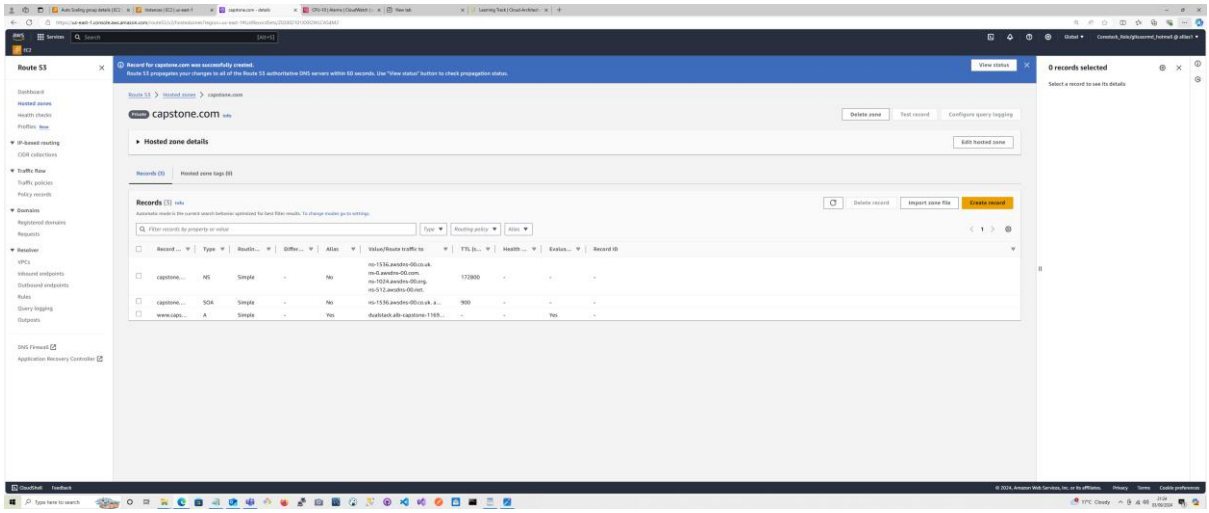




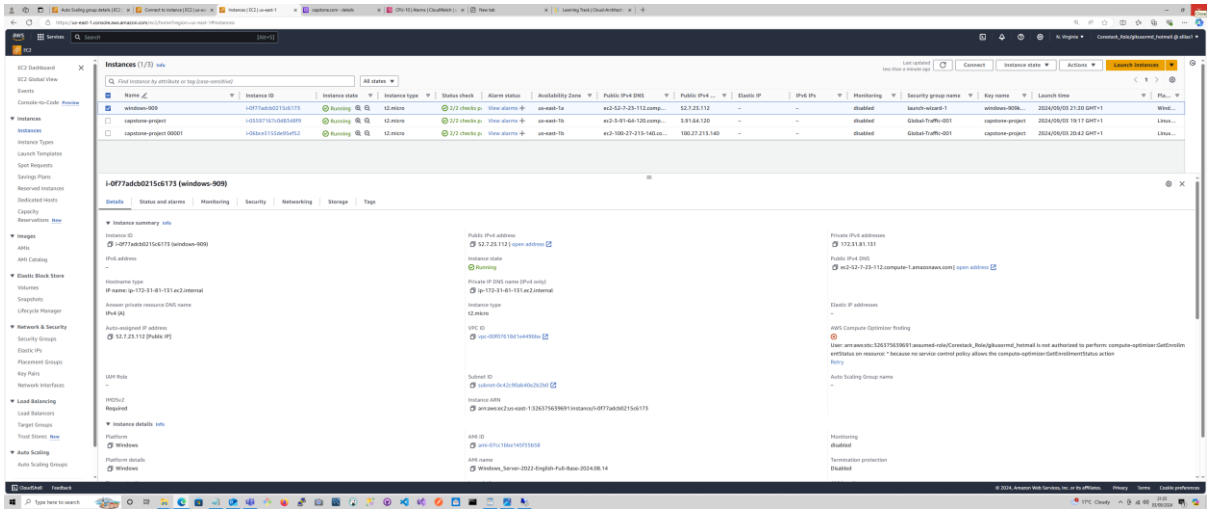
Step 9: Create a Scaling Policy with alarm of CPU.



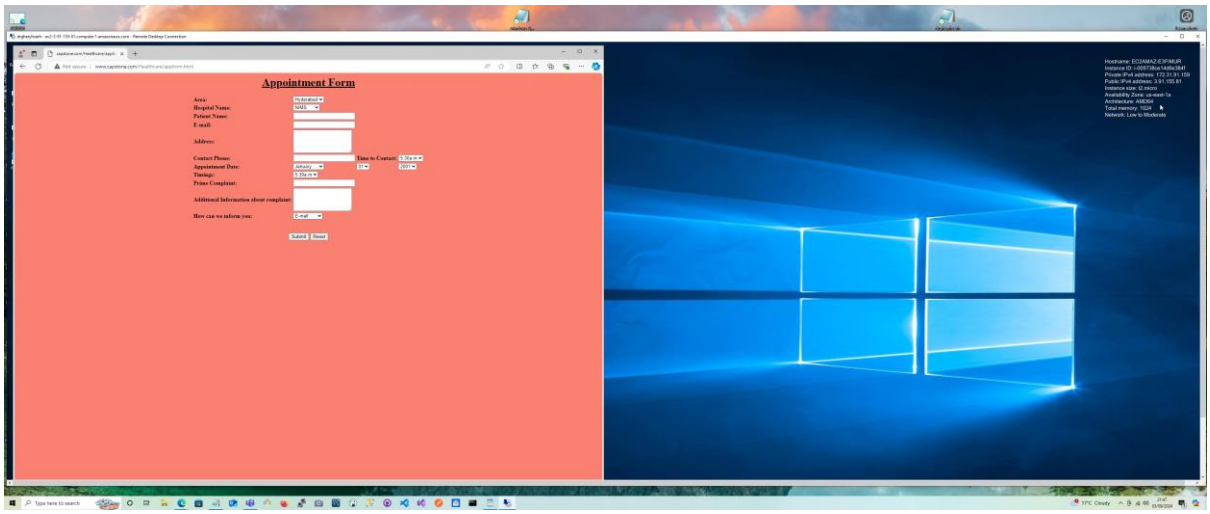
Step 10: Create a Hosted zone.

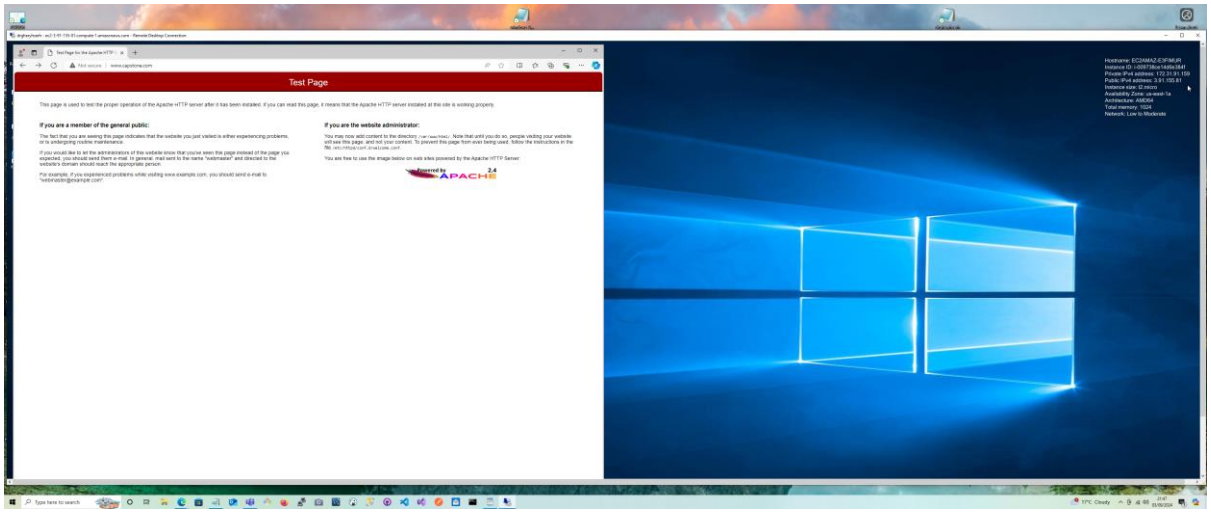


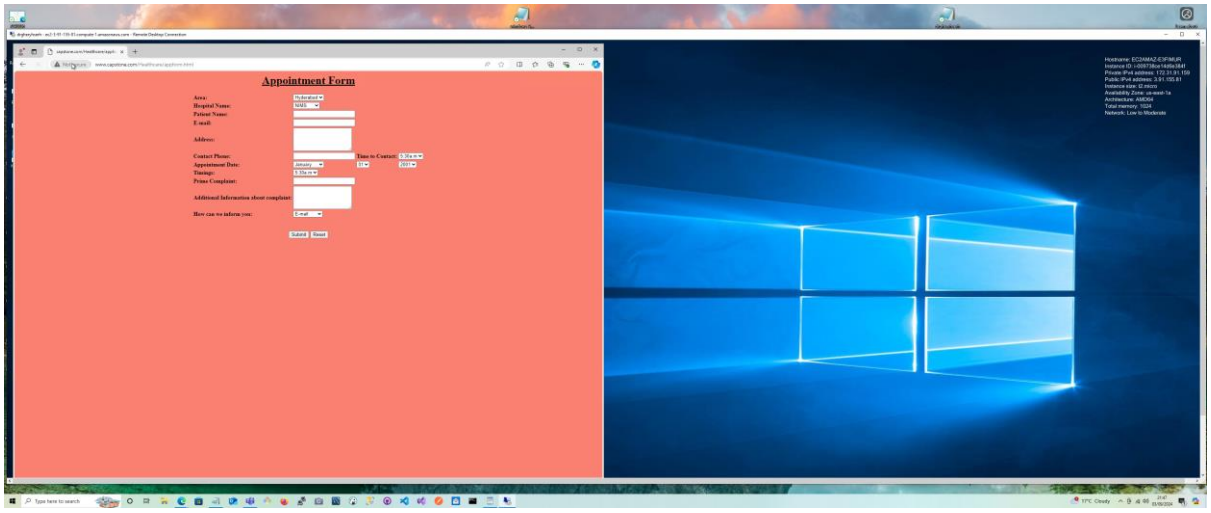
Step 11: Create a Windows Machine.



Step 12: Test the application in a new Window Machine.




Test Page
If you are a member of the general public:
If you are the website administrator:
Powered by
APACHE
2.4


Appointment Form
Area:
Hospital Name:
Patient Name:
E-mail:
Address:
Contact Phone:
Time to Contact:
Appointment Date:
Timings:
Prime Complaint:
Additional Information about complaint:
How can we inform you:
Submit
Reset