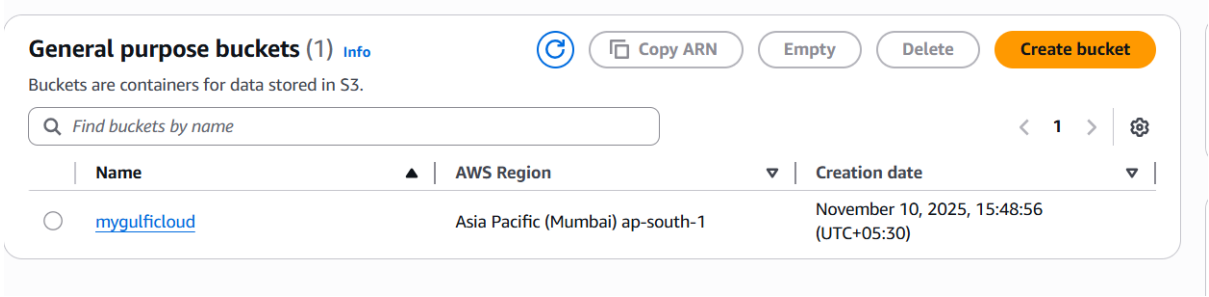
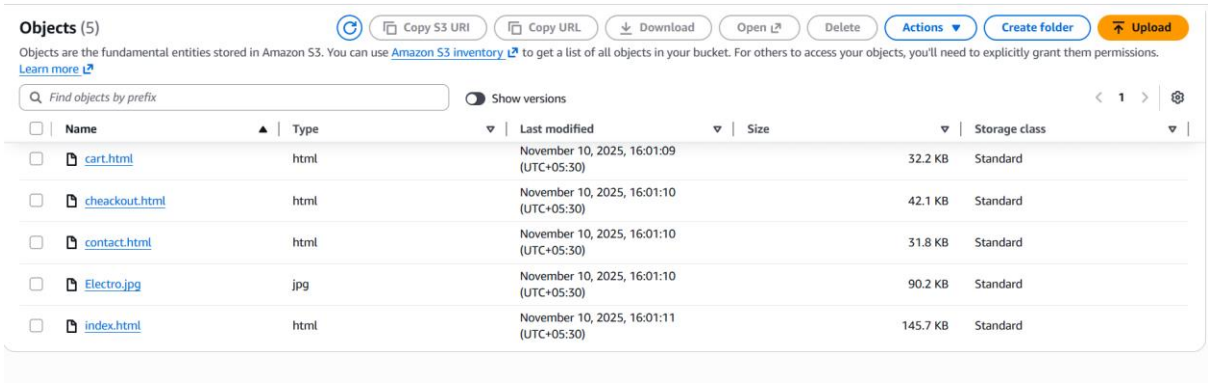
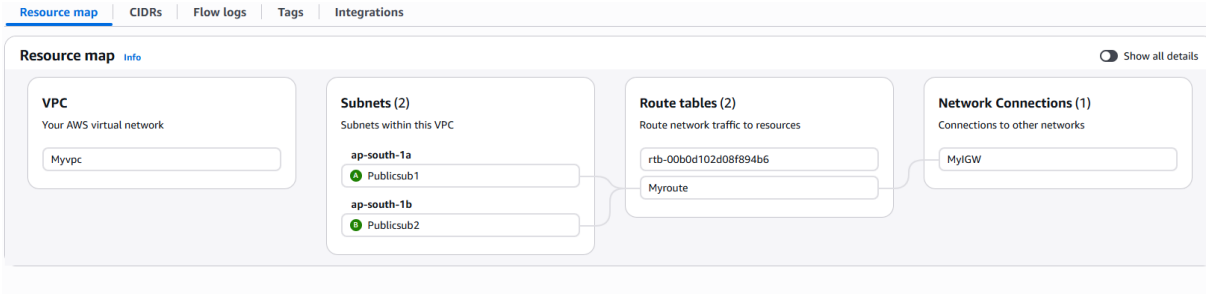
Create a S3 bucket, with no public access and upload files to the bucket & view the logs using cloudwatch for the uploaded files.



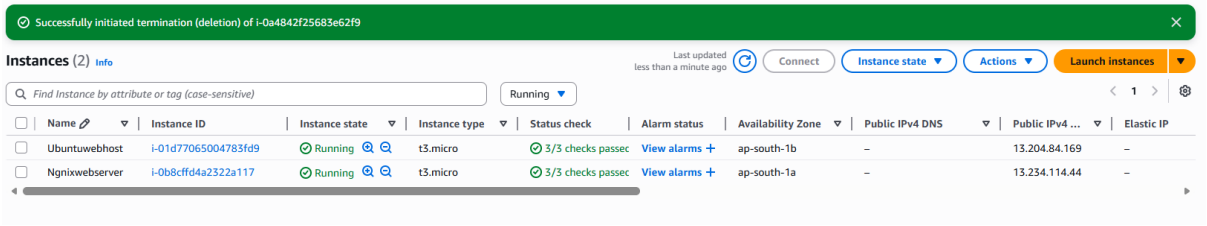


2. Launch two ec2-instances and connect it to a application load balancer, where the output traffic from the server must be an load balancer IP address

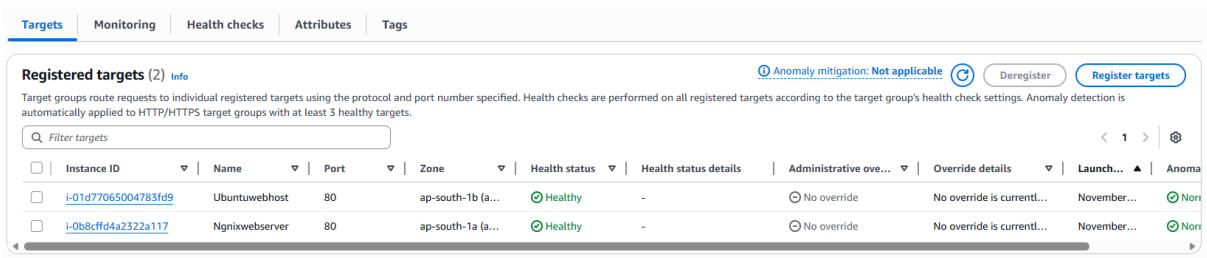
VPC created with 2 pub subnets in 2 different zone



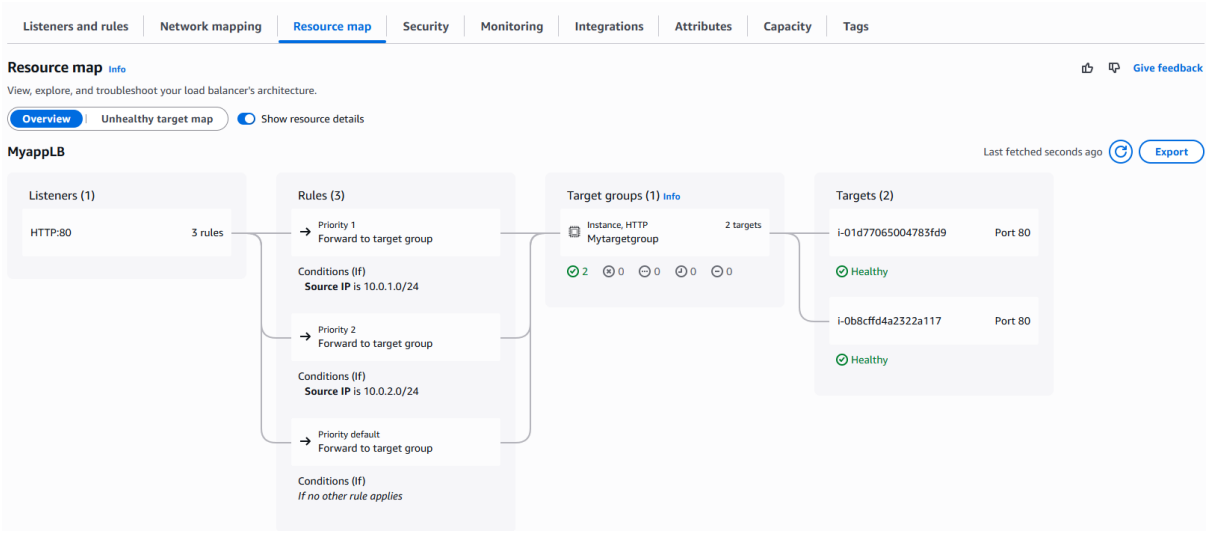
Created EC2 instance each in a zone and installed Apache and Nginx in EC2.



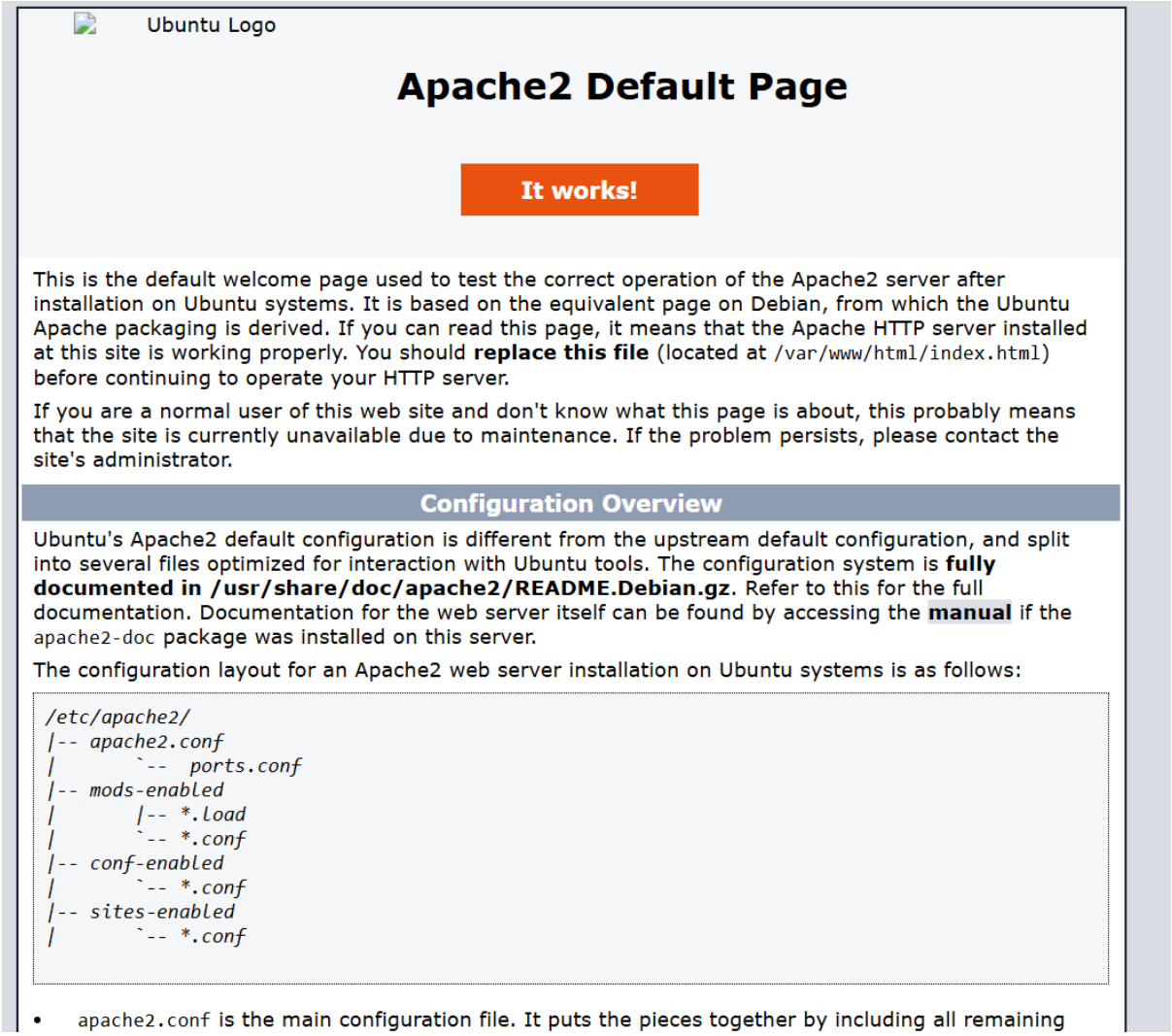
Created Target group for the LB



Created App Load Balancer :



Testing connectivity:



Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.