Assignment#4.5

Based on the solution from day 1
(/tasks/5_microservices_development/day_1_microservices/integrating_flask_redis/)
add Redis as another ECS service and connect it with existing application.
Incorporate results from function get_and_increase_hit_count() into the
application and show the results on the

main page.

ECS:

- ✓ Created ECS cluster
- ✓ service also created and named it 'redis'
- ✓ ECS Services
- ✓ Task Definitions made
- ✓ Task viewed

ECR Repositories:

✓ Created 2 ECR repositories namely flask and redis.
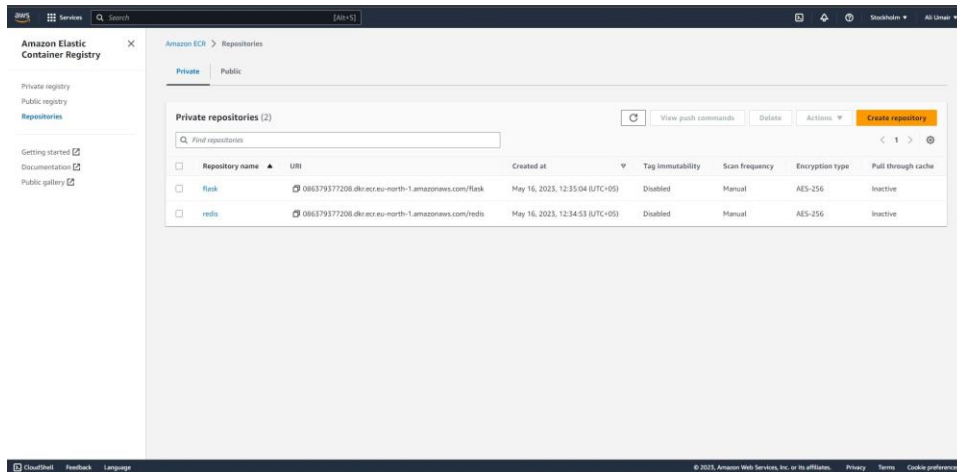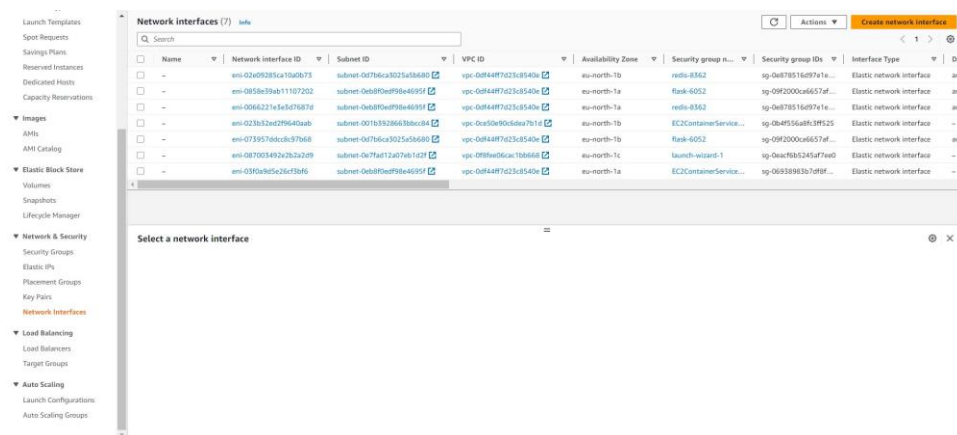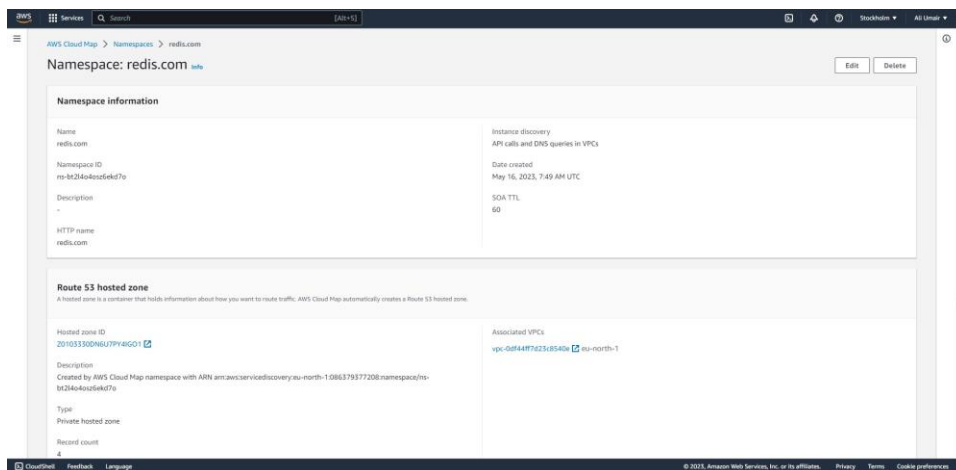
Namespaces:

- ✓ **Redis.com** namespace created.
- ✓ Viewed Network Interfaces.

Final Output:

✓ Result of the final screen.