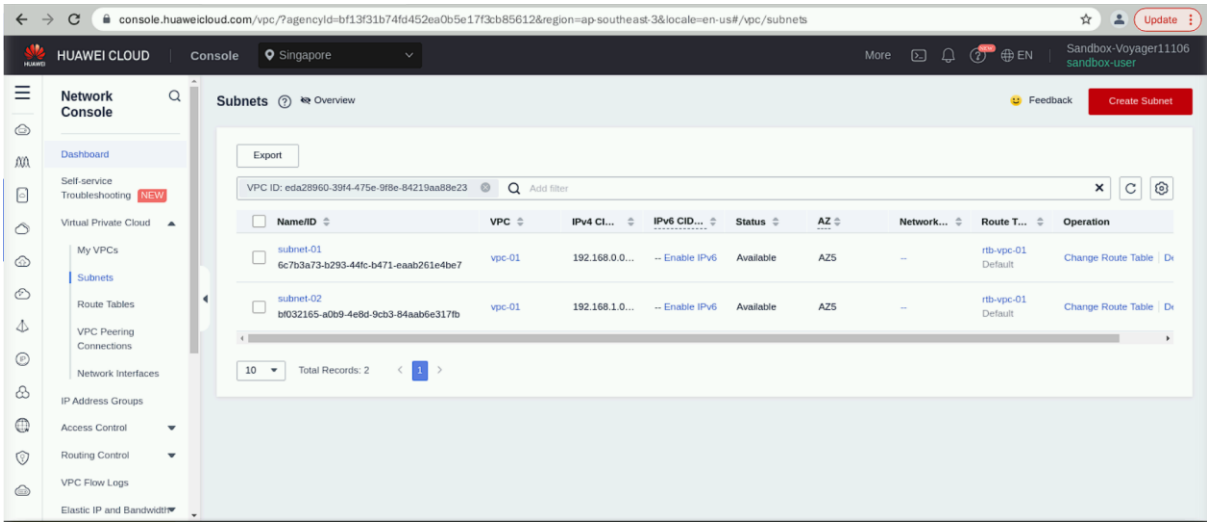
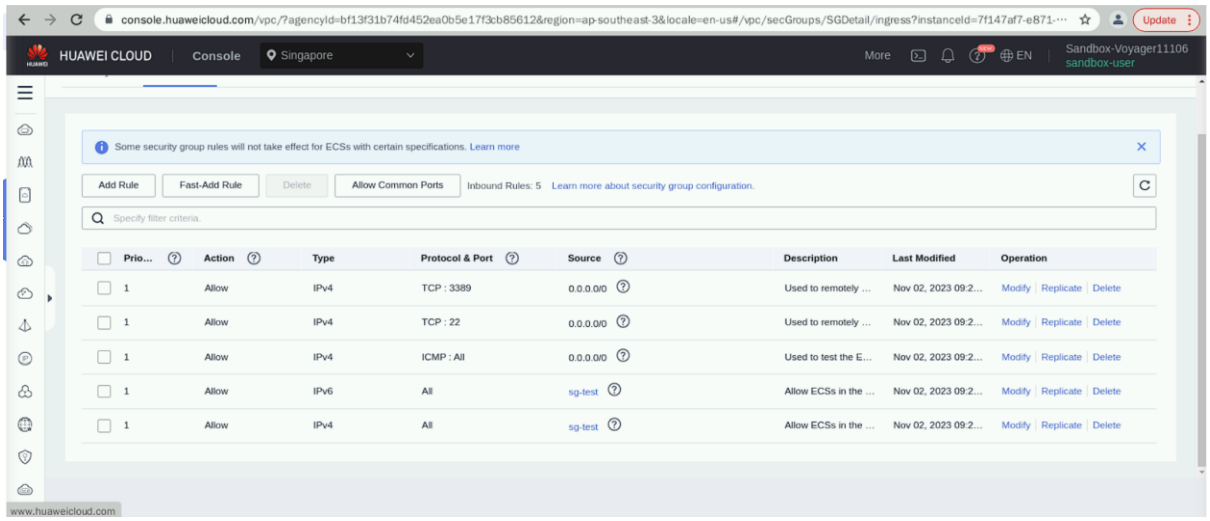
04 Laboratory Exercise 1 – ARG

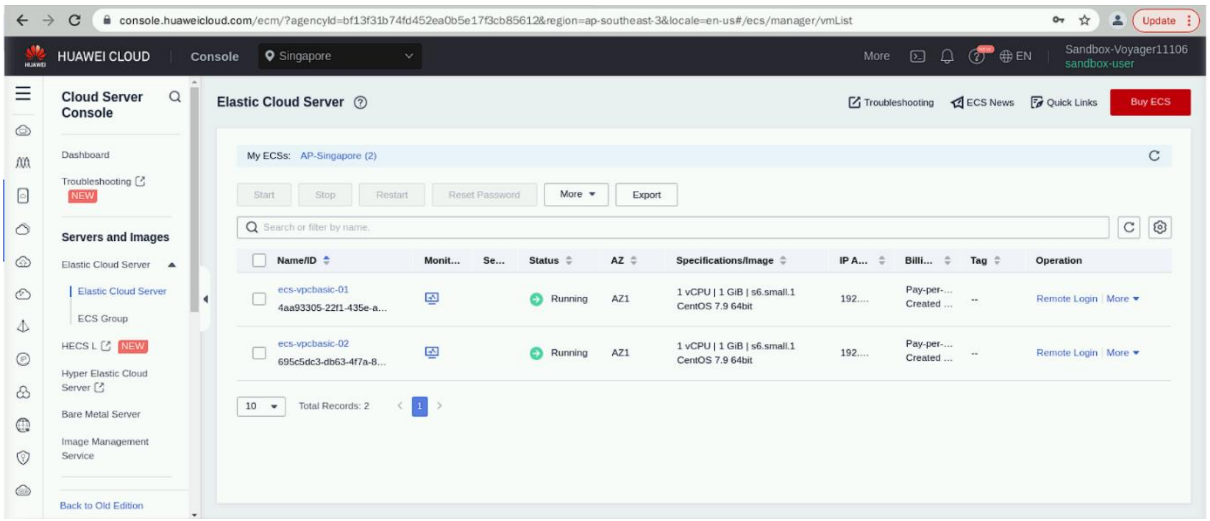
Screenshot the Subnets page showing the two (2) subnets



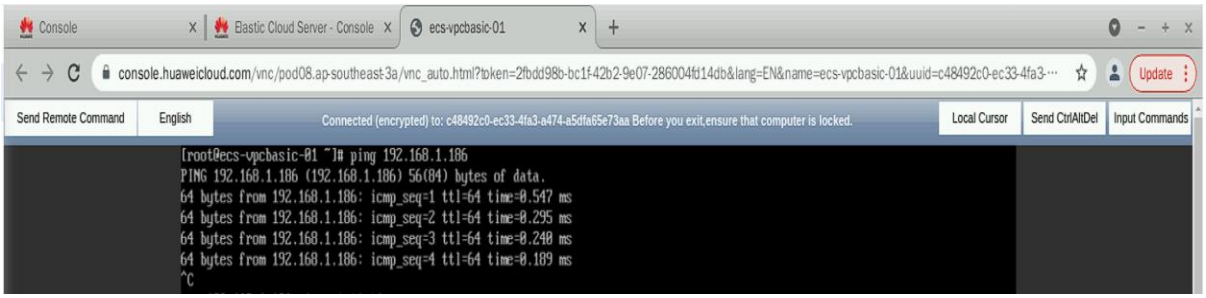
Screenshot the page showing the content of the Inbound Rules tab



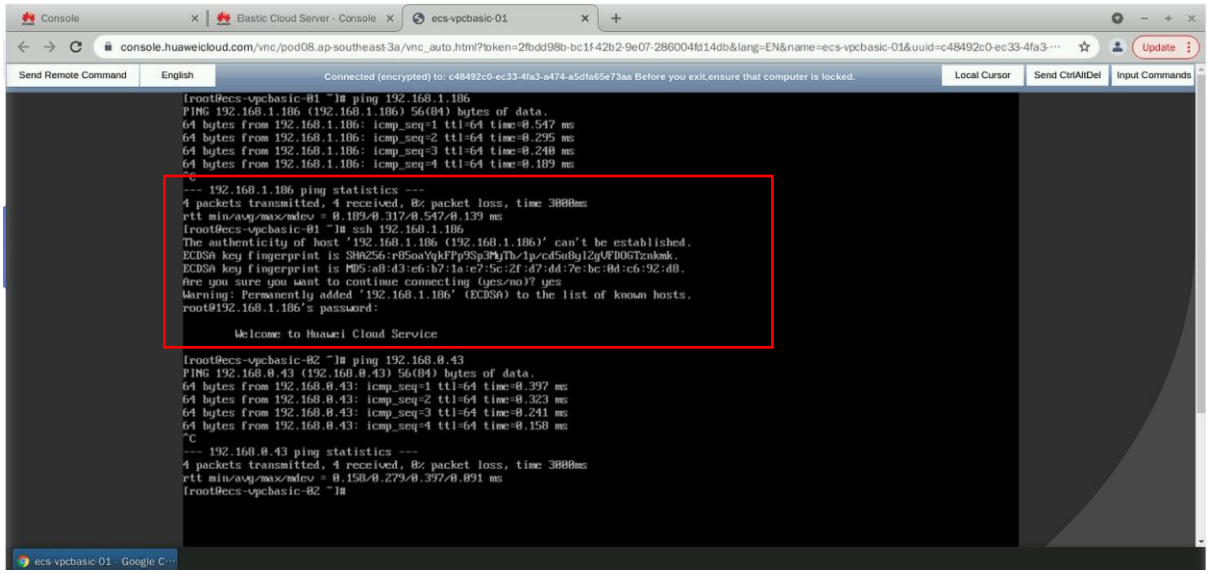
Screenshot the Elastic Cloud Server page showing the two (2) ECSs



Go back to your running Linux ECS, then ping your second ECS. You should be able to ping successfully.



This time, access the second ECS using the ssh command. (Ex. ssh 192.168.1.37)
Enter the same password. Now that you are logged in to the second ECS, ping the first ECS.



In exactly four (4) sentences, discuss the benefit of implementing a security group. (10 points)

- Implementing a security group, it provides another layer of security, controlling inbound and outbound network traffic to resources. It allows for access control and ensuring that the only authorized person can access the resources. It also reduces the risk of cyber threats and real-time protection. Furthermore, they simplify network administration by grouping resources with similar access requirements.