# Activities AWS Fundamentals
Final Project

Customer needs to expose an application of real estate sale on the internet, the application must ensure that it meets the following requirements.

1. The applications have to deploy in private subnets.
2. The applications must have access to the internet securely.
3. The applications have to balance your traffic in two different ability zones, it ensures availability and security.
4. You must manage your application with ssh from only IP to ensure security and easy troubleshooting.
5. servers have to have automatic configuration with your deployment.
6. You have to ensure security in all services that you are going to use to solve customers requirements.

You must implement in AWS the solution required and diagram the architecture that you are going to use.

all internet to 80 - 443   only from you ip to 22
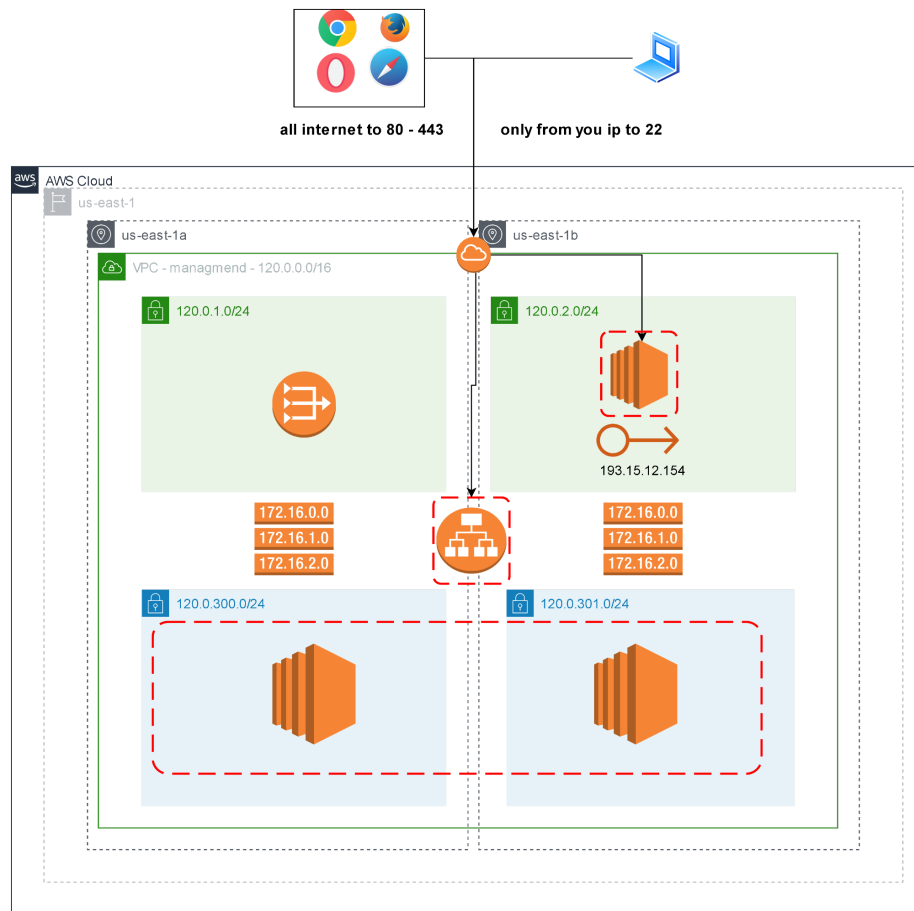
Tip: the graphic have errors

Instances
Loadbalancer
Routes
Internet gateway
Vpc
Subnets
Aws regions
RDS