Question 6

- 1. Create Load Balancer, Give name to the same
- 2. Select the availability zone of the VPC network of the instance and then select Subnets in which instance is present
- 3. Add tags for filtering and identification
- 4. Add Security Group
- 5. Enter Target Group Name and select type IP as the target group is the IP of EC2 instance
- 6. Enter the Private IP addresses of the target EC2 instances in the registered targets which want the Load Balancer
- 7. Review and thus create a Load Balancer