Create a Load Balancer via Cli

1. **Create load balancer, specify subnets and security group**

aws elbv2 create-load-balancer --name my-load-balancer --subnets subnet-12345678 subnet-23456789 --security-groups sg-12345678

1. **Create Target Group**

aws elbv2 create-target-group --name my-targets --protocol HTTP --port 80 --vpc-id vpc-12345678

1. **Register targets to target group**

aws elbv2 register-targets --target-group-arn targetgroup-arn --targets Id=i-12345678 Id=i-23456789

1. **Create Listener**

aws elbv2 create-listener --load-balancer-arn loadbalancer-arn --protocol HTTP --port 80

--default-actions Type=forward,TargetGroupArn=targetgroup-arn

1. **Verify the health of registered targets**

aws elbv2 describe-target-health --target-group-arn targetgroup-arn