1. *Create an Elastic Load Balancer.*

Open AWS EC2 service console.

Click on "Load Balancers" in the left-hand menu. Click the "Create Load Balancer" button.

Select Network Load Balancer.

In the "Configure Load Balancer" window, enter a name and description for the load balancer.

Select the VPC you want to create the load balancer in. Add one or more listener(s) to specify the protocol and port(s) that the load balancer should listen on.

Select the availability zones that the load balancer should distribute traffic to.

Create or add existing target group. Add your instances to the load balancer's target group. Review and confirm your load balancer configuration.

Click the "Create" button.

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