

Step 4: Configure Routing

Your load balancer routes requests to the targets in this target group using the protocol and port that you specify, and performs health checks on the targets using these health check settings. Note that each target group can be associated with only one load balancer.

Target group

Target group ⓘ Existing target group

Name ⓘ turgut

Target type

☒ Instance

☐ IP

☐ Lambda function

Protocol ⓘ HTTP

Port ⓘ 80

Health checks

Protocol ⓘ HTTP

Path ⓘ /

Step 1

[Choose launch template or configuration](#)

Step 2

[Configure settings](#)

Step 3 (optional)

Configure advanced options

Step 4 (optional)

Configure group size and scaling policies

Step 5 (optional)

Add notifications

Step 6 (optional)

Add tags

Step 7

Configure advanced options [Info](#)

Choose a load balancer to distribute incoming traffic for your application across instances. You can also set options that give you more control over checking the health of instances.

Load balancing - optional [Info](#)

☒ Enable load balancing

☒ Application Load Balancer or Network Load Balancer

☐ Classic Load Balancer

Choose a target group for your load balancer

Select target group ▼



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[Create a target group](#) [↗](#)

Health checks - optional