





≡	Load balancer name  Name cannot be changed after the load balancer is created.						<b>(i</b>
		number-recognition-on-aws-1					
		Load balancer scheme Scheme cannot be changed after the load balancer is created.					
		○ Internal		<ul><li>Internet-facing</li></ul>			
		Network mapping Your new load balancer will be created using the same VPC and Availability Zone selections as your Auto Scaling group. You can select different subnets and add subnets from additional Availability Zones.  VPC					
		vpc-0f7253a5fea50c603 [2]					
		Availability Zones and subnets  You must select a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS resolution.					
		✓ us-east-1d	subnet-063e662ff3ac90e87		▼		
		us-east-1b	subnet-0bc5f72fcebf8ae00		▼		
		✓ us-east-1a	subnet-0a98adbece5ecb8b9		▼		
		us-east-1f	subnet-0da8c3b8042df468b	)	▼		
		✓ us-east-1e	subnet-0d513011c27d3a81	c	▼		
		✓ us-east-1c	subnet-0851bc684cb77e116	5	▼		

## Listeners and routing

If you require secure listeners, or multiple listeners, you can configure them from the **Load Balancing console** after your load balancer is created.

Protocol

HTTP

Default routing (forward to)

Create a target group

New target group name

An instance target group with default settings will be created.

number-recognition-on-aws-1

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