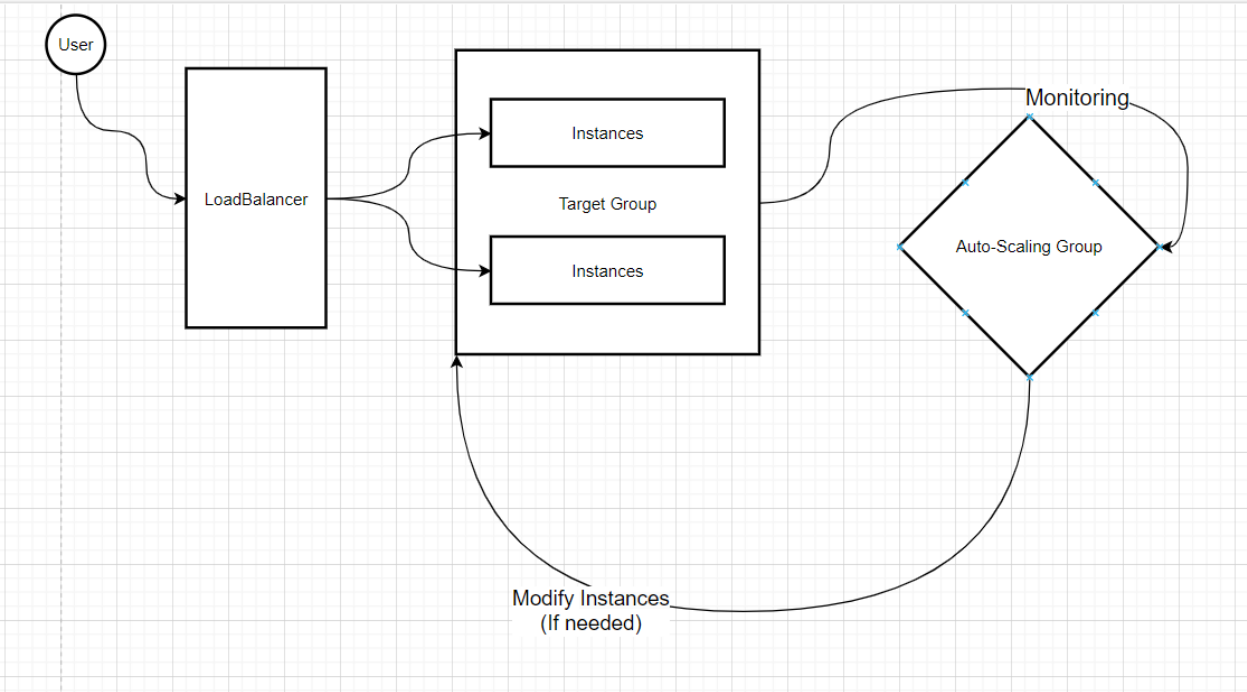
Scaling Policies

Instance maintenance policy — Edit

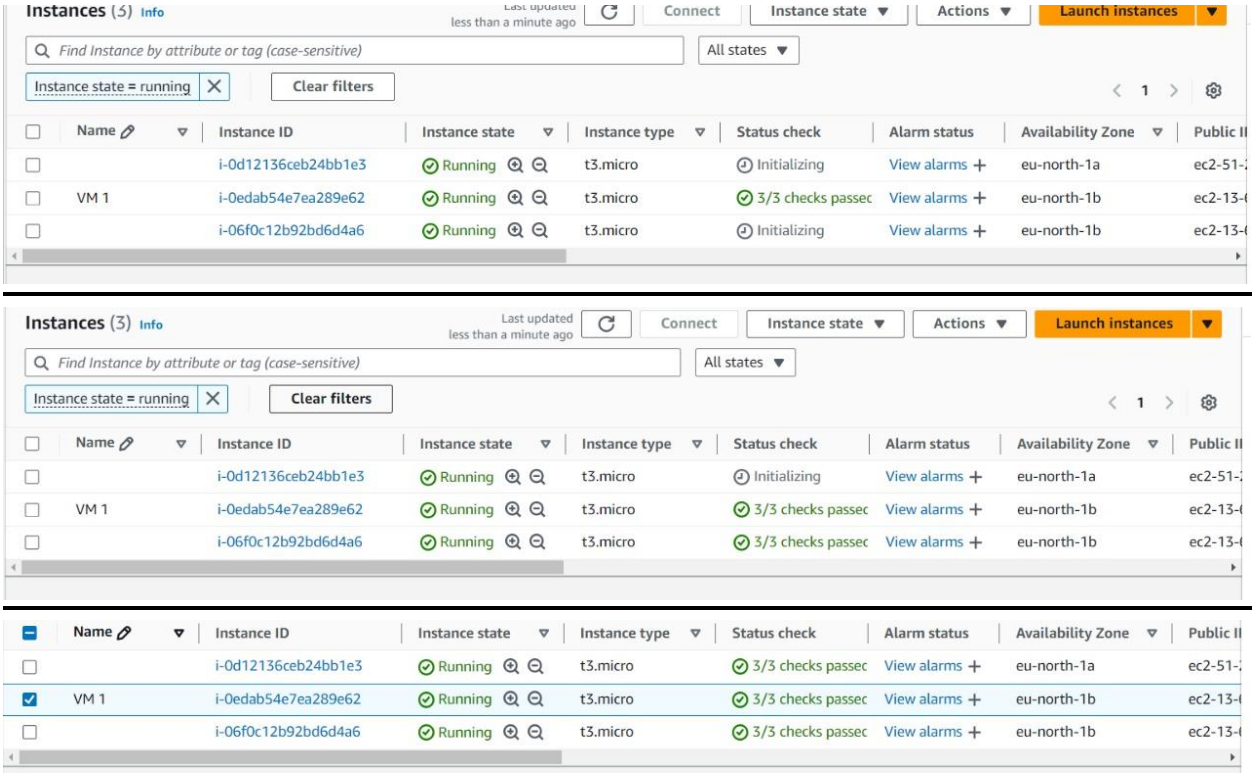
Replacement behavior	Min healthy percentage	Max healthy percentage
Terminate and launch	50	100

AMI ID: ami-05c3423803a206d89

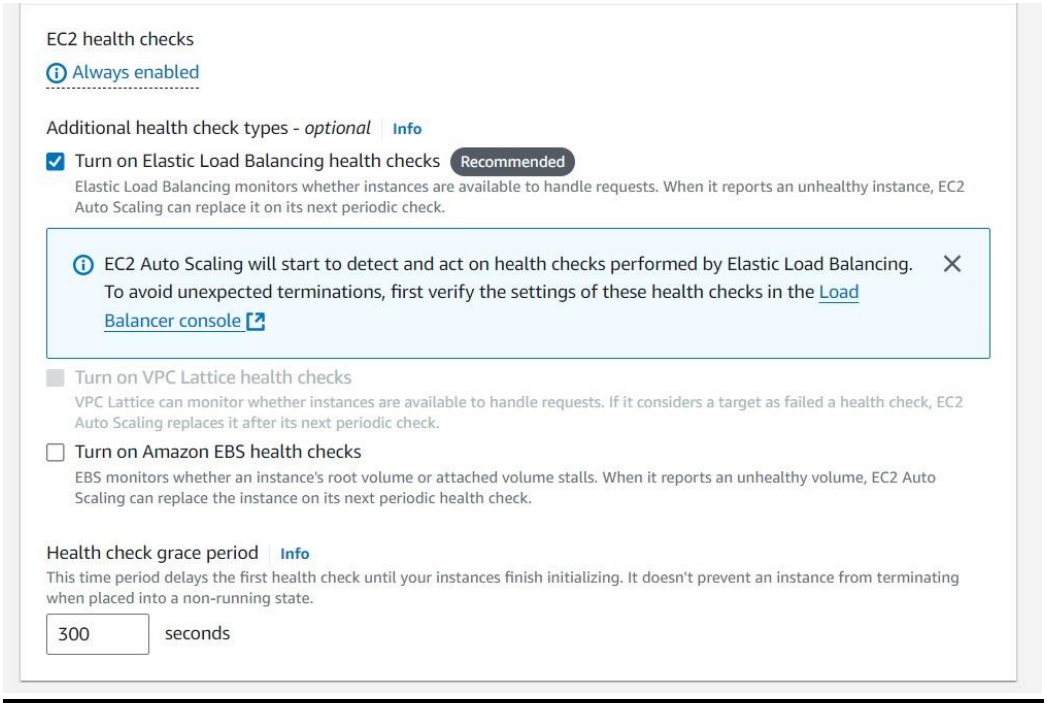
Diagram



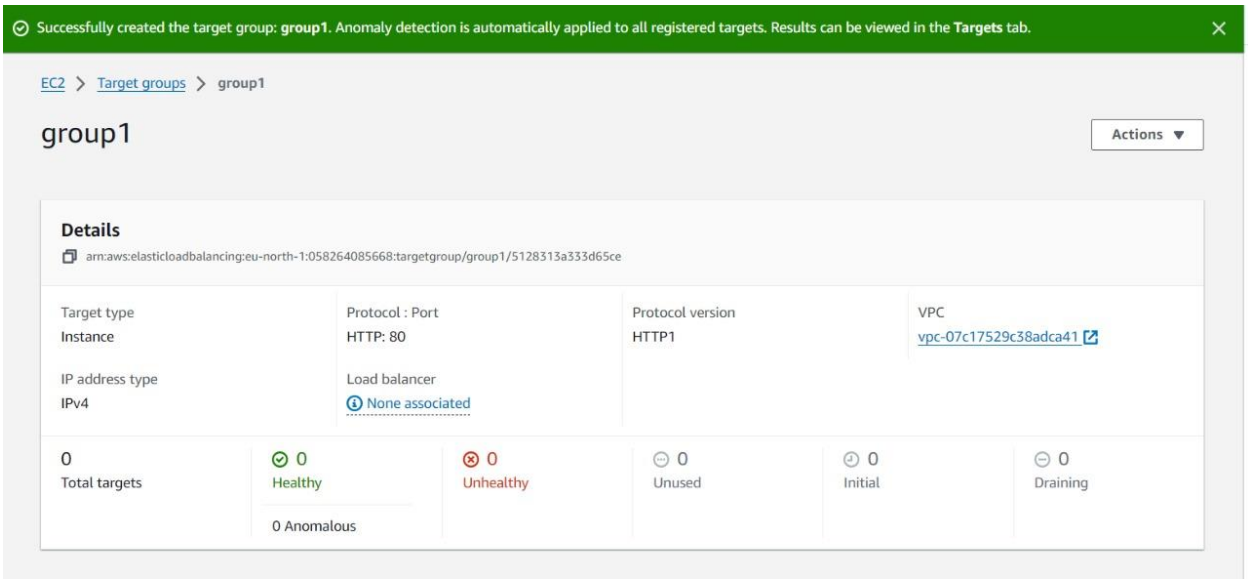
Scaling in Action

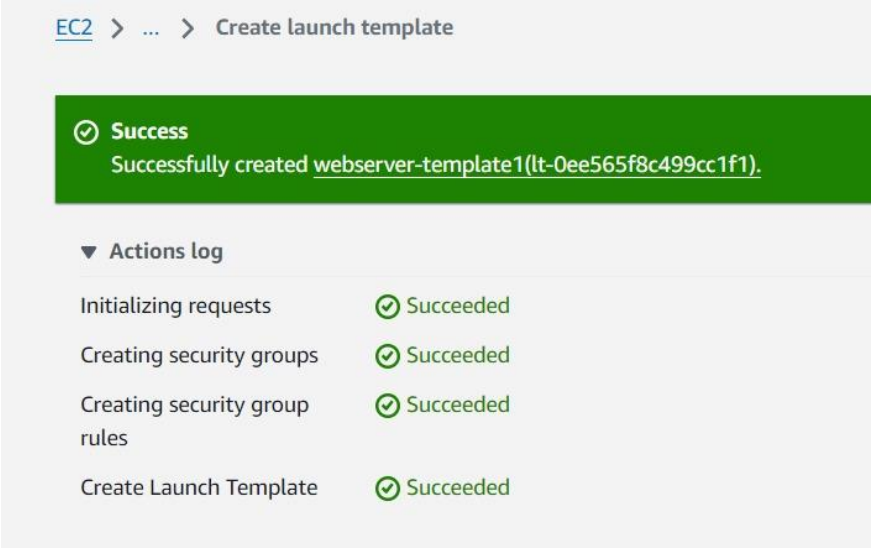


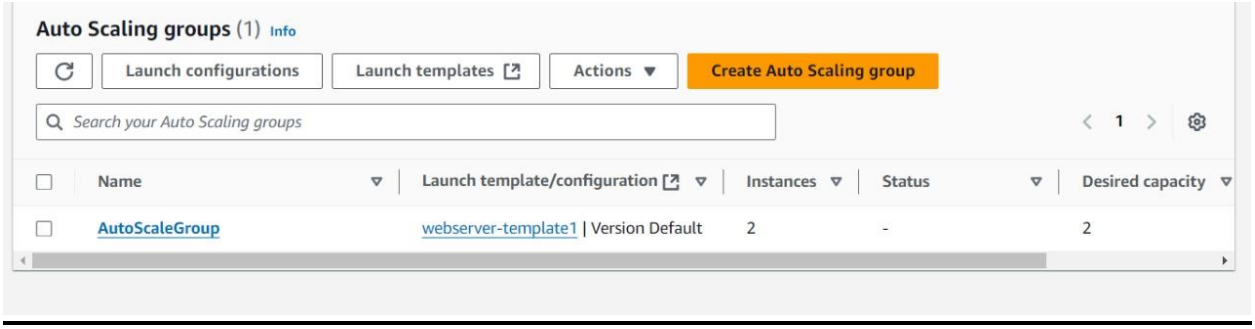
Health Checks

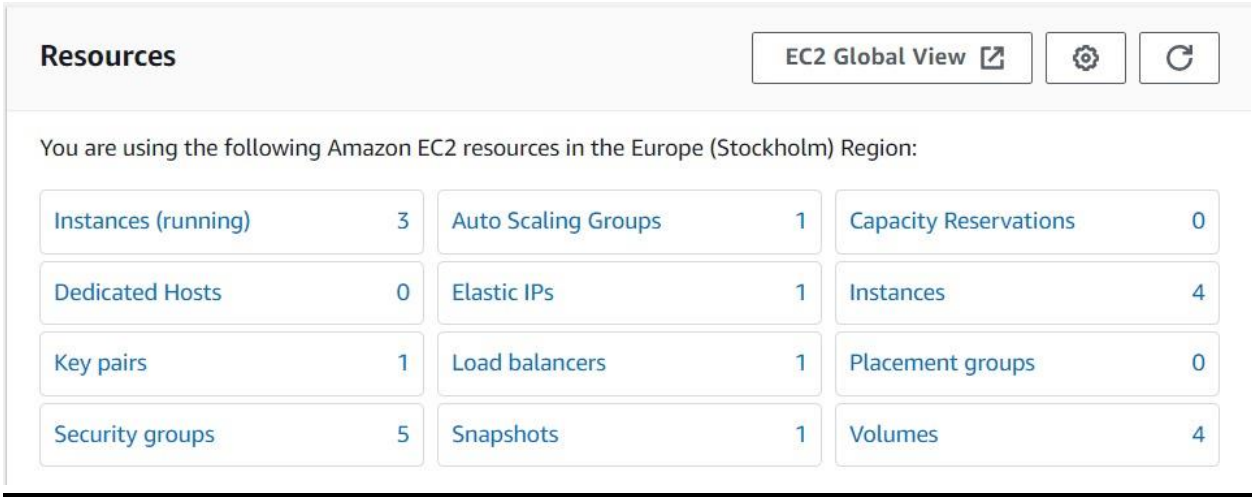


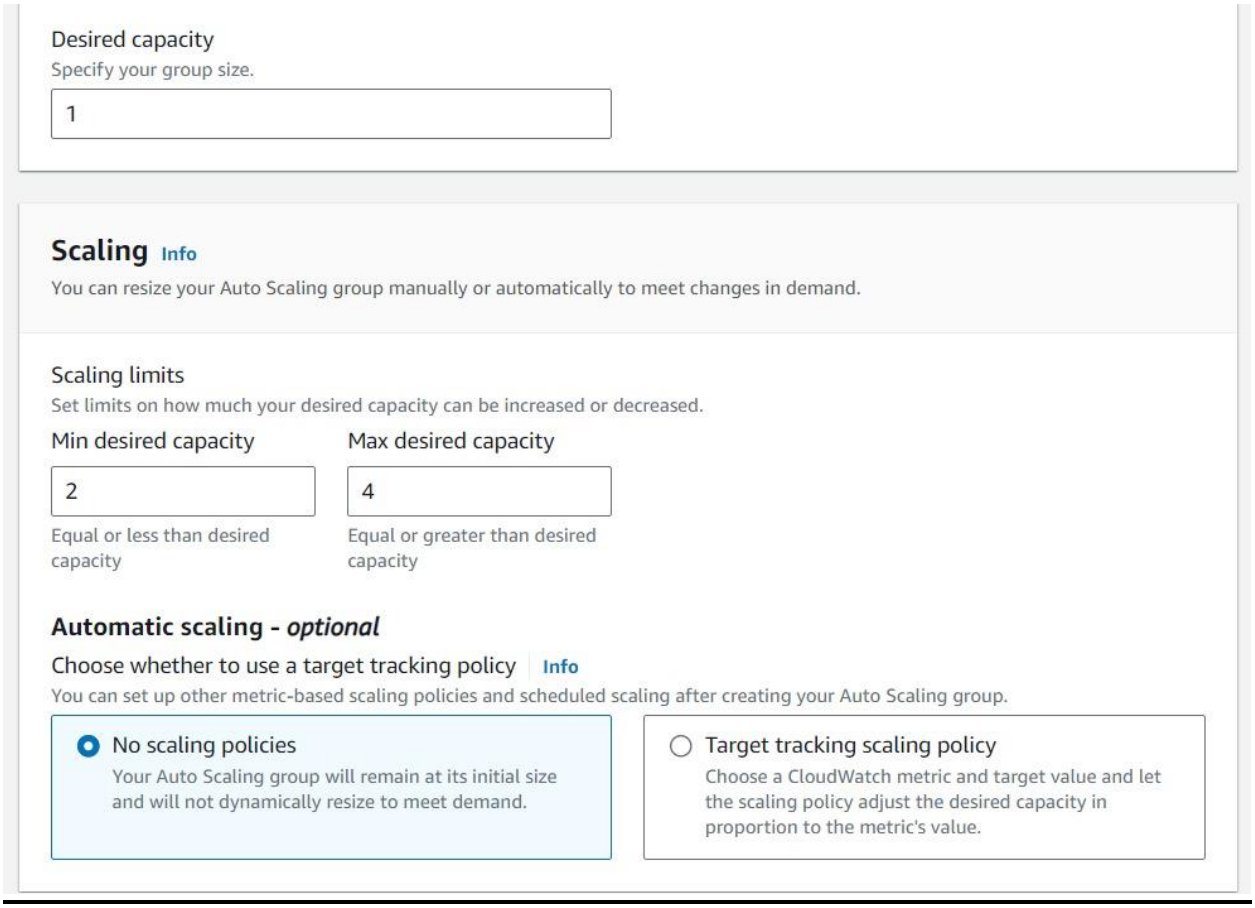
Screen Shots








Resources
EC2 Global View
You are using the following Amazon EC2 resources in the Europe (Stockholm) Region:
Instances (running) 3
Auto Scaling Groups 1
Capacity Reservations 0
Dedicated Hosts 0
Elastic IPs 1
Instances 4
Key pairs 1
Load balancers 1
Placement groups 0
Security groups 5
Snapshots 1
Volumes 4


Desired capacity
Specify your group size.
1
Scaling Info
You can resize your Auto Scaling group manually or automatically to meet changes in demand.
Scaling limits
Set limits on how much your desired capacity can be increased or decreased.
Min desired capacity
2
Equal or less than desired capacity
Max desired capacity
4
Equal or greater than desired capacity
Automatic scaling - optional
Choose whether to use a target tracking policy Info
You can set up other metric-based scaling policies and scheduled scaling after creating your Auto Scaling group.
No scaling policies
Your Auto Scaling group will remain at its initial size and will not dynamically resize to meet demand.
Target tracking scaling policy
Choose a CloudWatch metric and target value and let the scaling policy adjust the desired capacity in proportion to the metric's value.