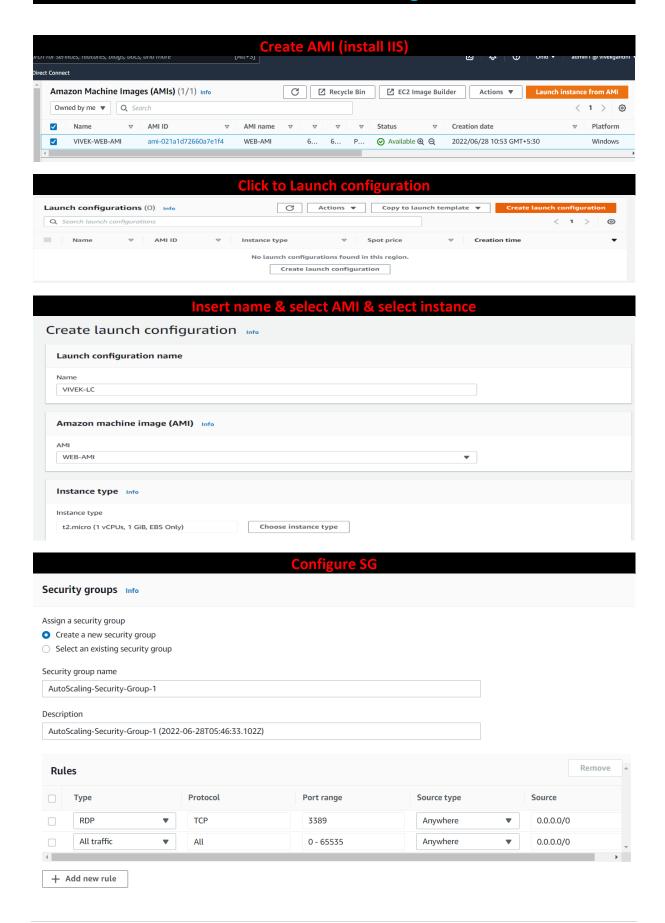
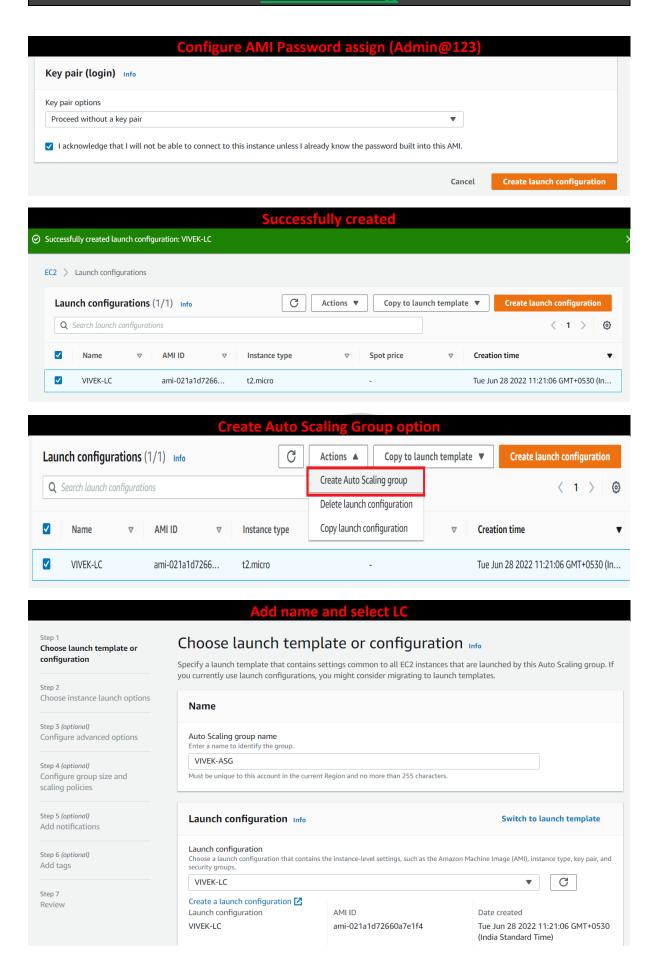
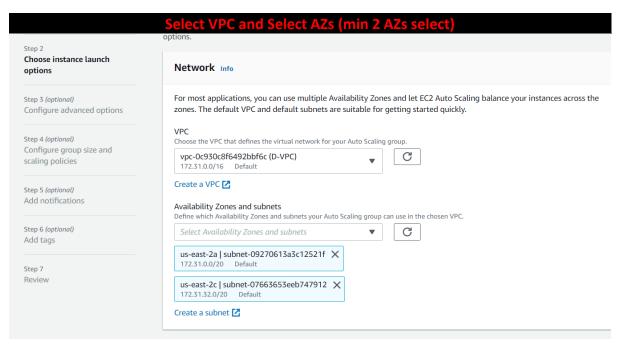
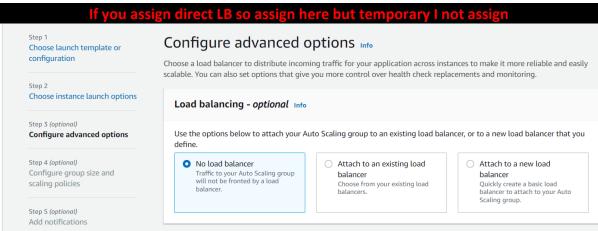
Create Auto scaling







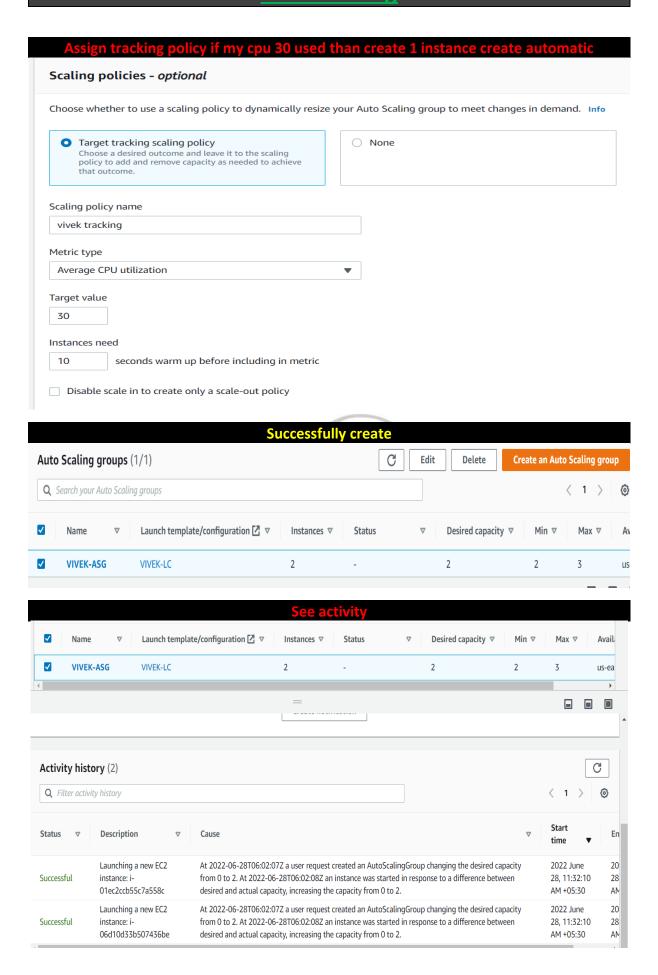


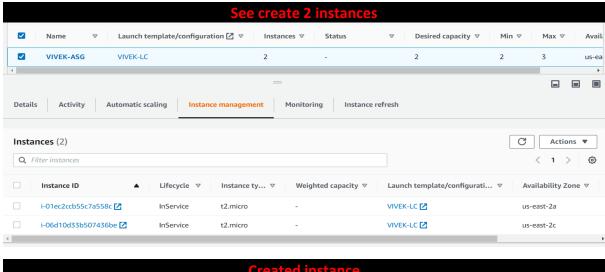
Select instance capacity

Group size Info

Specify the size of the Auto Scaling group by changing the desired capacity. You can also specify minimum and maximum capacity limits. Your desired capacity must be within the limit range.

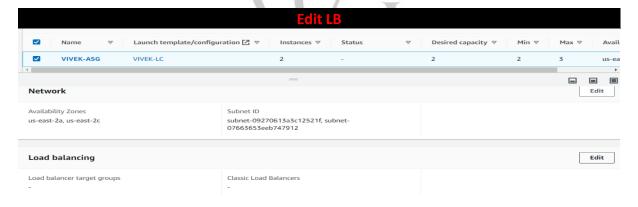
| Desired capacity | |
|------------------|--|
| 2 | |
| Minimum capacity | |
| 2 | |
| Maximum capacity | |
| 3 | |







Add LB in Auto scale



Same network selects

Network

For most applications, you can use multiple Availability Zones and let EC2 Auto Scaling balance your instances across the zones. The default VPC and default subnets are suitable for getting started quickly.

Availability Zones and subnets

Define which Availability Zones and subnets your Auto Scaling group can use in the chosen VPC.

Select Availability Zones and subnets

■ C

us-east-2a | subnet-09270613a3c12521f × 172.31.0.0/20 Default

us-east-2c | subnet-07663653eeb747912 × 172.31.32.0/20 Default

Create a subnet 🔀

Load balancing - optional Load balancers Application, Network or Gateway Load Balancer target groups Classic Load Balancers Create and attach new load balancers ▼ New load balancer: VIVEK-LB Remove Load balancer type Choose from the load balancer types offered below. Type selection cannot be changed after the different type of load balancer than those offered here, visit the Load Balancing console. the load balancer is created. If you need a Network Load Balancer TCP, UDP, TLS Application Load Balancer HTTP HTTPS Load balancer name Name cannot be changed after the load balancer is created. Load balancer scheme cannot be changed after the load balancer is created. Internal Internet-facing Nectwork Inapping 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-0c930c8f6492bbf6c 🔼 D-VPC Availability Zones and subnets ct a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS us-east-2a subnet-09270613a3c12521f us-east-2c subnet-07663653eeb747912 us-east-2b Select a subnet Listeners and routing eners, or multiple listeners, you can configure them from the Load Balancing console 🔀 after your load Protocol Default routing (forward to) HTTP 80 Create a target group New target group name An instance target group with default settings will be created. VIVEK-LB Target groups (1/1) Info < 1 > **Q** Search or filter target groups V Name ARN Port Protocol Target type Load balancer V VIVEK-LB 🗖 arn:aws:elasticloadbalancin... HTTP VIVEK-LB 80 Instance Target group: VIVEK-LB × C Registered targets (2) Deregister Register targets **Q** Filter resources by property or value < 1 > **(**(3) Health status Health status details i-06d10d33b507436be vivek-ASG 80 us-east-2c i-01ec2ccb55c7a558c AUTO-A

80

healthy

us-east-2a

