

LOAD BALANCER

1. Launch 2 EC2 instances

Name and tags [Info](#)

Name

hasrat-web

Add additional tags

▼ Application and OS Images (Amazon Machine Image) [Info](#)

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose **Browse more AMIs**.

Q

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Amazon Machine Image (AMI)

Amazon Linux 2023 kernel-6.1 AMI

ami-00ca570c1b6d79f36 (64-bit (x86), uefi-preferred) / ami-061d45d4bd9c71ba1 (64-bit (Arm), uefi)

Virtualization: hvm ENA enabled: true Root device type: ebs

▼ Summary [Info](#)

Number of instances

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.9.2...[read more](#)

ami-00ca570c1b6d79f36

Virtual server type (instance type)

t3.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Cancel

Launch instance

Preview code

2. Allow http and https from the internet.

▼ Network settings [Info](#)

Network

[Info](#)

vpc-08e1d1e87473288a0

Subnet

[Info](#)

No preference (Default subnet in any availability zone)

Auto-assign public IP

[Info](#)

Enable

Firewall (security groups) [Info](#)

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic

☒ Create security group

☐ Select existing security group

We'll create a new security group called 'launch-wizard-7' with the following rules:

☒ Allow SSH traffic from

Helps you connect to your instance

Anywhere
0.0.0.0/0

☒ Allow HTTPS traffic from the internet

To set up an endpoint, for example when creating a web server

☒ Allow HTTP traffic from the internet

To set up an endpoint, for example when creating a web server

3. In advanced details paste the website script in user data . This will install httpd and create a simple website for both the Ec2 instance

User data - optional [Info](#)

Upload a file with your user data or enter it in the field.

[Choose file](#)

```
sudo yum update -y

# Install Apache web server (httpd)

sudo yum install -y httpd

sudo systemctl start httpd

sudo systemctl enable httpd

# Create a simple HTML file to verify the web server is running, including
dynamic hostname

echo "<html><h1>HASRAT | Web Server on Amazon Linux -
${(hostname)}</h1></html>" > /var/www/html/index.html
```

4. Verify

Instances (2) [Info](#) [Refresh](#) [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

[All states](#)

[Instance state = running](#) [Clear filters](#) < 1 > [Settings](#)

<input type="checkbox"/>	Name ↗	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm status	Availability Zone ▼
<input type="checkbox"/>	hasrat-web	i-05f401ae6e0f6337c	Running 🔗 🔍	t3.micro	3/3 checks passed View alarms +		ap-south-1b
<input type="checkbox"/>	hasrat-web	i-0d25dfac7bca80c0f	Running 🔗 🔍	t3.micro	3/3 checks passed View alarms +		ap-south-1b

5. Go to Load balancer and select Application Load balancer

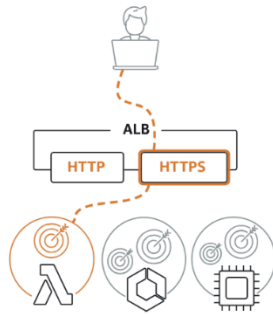
EC2 > Load balancers > Compare and select load balancer type

Compare and select load balancer type

A complete feature-by-feature comparison along with detailed highlights is also available. [Learn more](#)

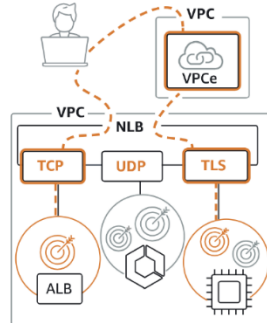
Load balancer types

Application Load Balancer [Info](#)



Choose an Application Load Balancer when you need a flexible feature set for your applications with HTTP and HTTPS traffic.

Network Load Balancer [Info](#)



Choose a Network Load Balancer when you need ultra-high performance, TLS offloading at scale, centralized certificate deployment,

Gateway Load Balancer [Info](#)



Choose a Gateway Load Balancer when you need to deploy and manage a fleet of third-party virtual appliances that support GENEVE.

6. Give name :

Basic configuration

Load balancer name

Name must be unique within your AWS account and can't be changed after the load balancer is created.

hasrat-lb

A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

Scheme [Info](#)

Scheme can't be changed after the load balancer is created.

☒ Internet-facing

- Serves internet-facing traffic.
- Has public IP addresses.
- DNS name resolves to public IPs.
- Requires a public subnet.

☐ Internal

- Serves internal traffic.
- Has private IP addresses.
- DNS name resolves to private IPs.
- Compatible with the IPv4 and Dualstack IP address types.

Load balancer IP address type [Info](#)

Select the front-end IP address type to assign to the load balancer. The VPC and subnets mapped to this load balancer must include the selected IP address types. Public IPv4 addresses have an additional cost.

☒ IPv4

Includes only IPv4 addresses.

☐ Dualstack

Includes IPv4 and IPv6 addresses.

☐ Dualstack without public IPv4

Includes a public IPv6 address, and private IPv4 and IPv6 addresses. Compatible with internet-facing load balancers only.

7. In Network mapping click on target group

Network mapping [Info](#)

The load balancer routes traffic to targets in the selected subnets, and in accordance with your IP address settings.

VPC [Info](#)

The load balancer will exist and scale within the selected VPC. The selected VPC is also where the load balancer targets must be hosted unless routing to Lambda or on-premises targets, or if using VPC peering. To confirm the VPC for your targets, view [target groups](#).

vpc-08e1d1e87473288a0
172.31.0.0/16

(default) ▼



[Create VPC](#)

IP pools [Info](#)

You can optionally choose to configure an IPAM pool as the preferred source for your load balancers IP addresses. Create or view [Pools](#) in the [Amazon VPC IP Address Manager console](#).

☐ Use IPAM pool for public IPv4 addresses

The IPAM pool you choose will be the preferred source of public IPv4 addresses. If the pool is depleted IPv4 addresses will be assigned by AWS.

8. Create the Target group with port 80 enabled

hasrat-lb-tg

[Actions](#) ▼

Details

[arn:aws:elasticloadbalancing:ap-south-1:132141656530:targetgroup/hasrat-lb-tg/59b1b633871d48f6](#)

Target type

Instance

Protocol : Port

HTTP: 80

Protocol version

HTTP1

VPC

[vpc-08e1d1e87473288a0](#)

IP address type

IPv4

Load balancer

[None associated](#)

0

Total targets

0

Healthy

0

Unhealthy

0

Unused

0

Initial

0

Draining

0 Anomalous

9. Inside Target group click on Register Targets

Targets

Monitoring

Health checks

Attributes

Tags

Registered targets (0) [Info](#)

[Anomaly mitigation: Not applicable](#)



[Deregister](#)

[Register targets](#)

Target groups route requests to individual registered targets using the protocol and port number specified. Health checks are performed on all registered targets according to the target group's health check settings. Anomaly detection is automatically applied to HTTP/HTTPS target groups with at least 3 healthy targets.

< 1 >

☐ Instance ID ▼ | Name ▼ | Port ▼ | Zone ▼ | Health status ▼ | Health status details | Admini...

No registered targets

You have not registered targets to this group yet

[Register targets](#)

10. Select the Target (EC2)

Register targets

Select instances, specify ports, and add the instances to the list of pending targets. Repeat to add additional combinations of instances and ports to the list of pending targets. Once you are done with your selections, click Register pending targets.

Available instances (2/2)

<input checked="" type="checkbox"/>	Instance ID	Name	State	Security groups	Zone
<input checked="" type="checkbox"/>	i-05f401ae6e0f6337c	hasrat-web	Running	launch-wizard-6	ap-south-1b
<input checked="" type="checkbox"/>	i-0d25dfac7bca80c0f	hasrat-web	Running	launch-wizard-6	ap-south-1b

2 selected

Ports for the selected instances
Ports for routing traffic to the selected instances.

1-65535 (separate multiple ports with commas)

Include as pending below

11. Click Register pending targets

Review targets

Targets (2)

☐ Show only pending

[Remove all pending](#)

< 1 >

⚙

Instance ID	Name	Port	State	Security groups	Zone	Private IPv4 address	Subnet ID	Launch time
i-05f401ae6e0f6337c	hasrat-web	80	Running	launch-wizard-6	ap-south-1b	172.31.7.171	subnet-0fd08baaf710cf896	January 3, 2026, 09:
i-0d25dfac7bca80c0f	hasrat-web	80	Running	launch-wizard-6	ap-south-1b	172.31.5.232	subnet-0fd08baaf710cf896	January 3, 2026, 09:

2 pending

[Cancel](#) [Register pending targets](#)

12. Go Back to Load balancer and Create security group with Inbound port 80

Security groups [Info](#)

A security group is a set of firewall rules that control the traffic to your load balancer. Select an existing security group, or you can [create a new security group](#).

Security groups

default
sg-00cbafab4c9630f66 VPC: vpc-08e1d1e87473288a0

hasrat-lb-sg
sg-0fcb10324dfbb747a VPC: vpc-08e1d1e87473288a0

13. Click Create load balancer

Cancel

Create load balancer

14. Click on load balancer we created

Load balancers (1/1) [What's new?](#)

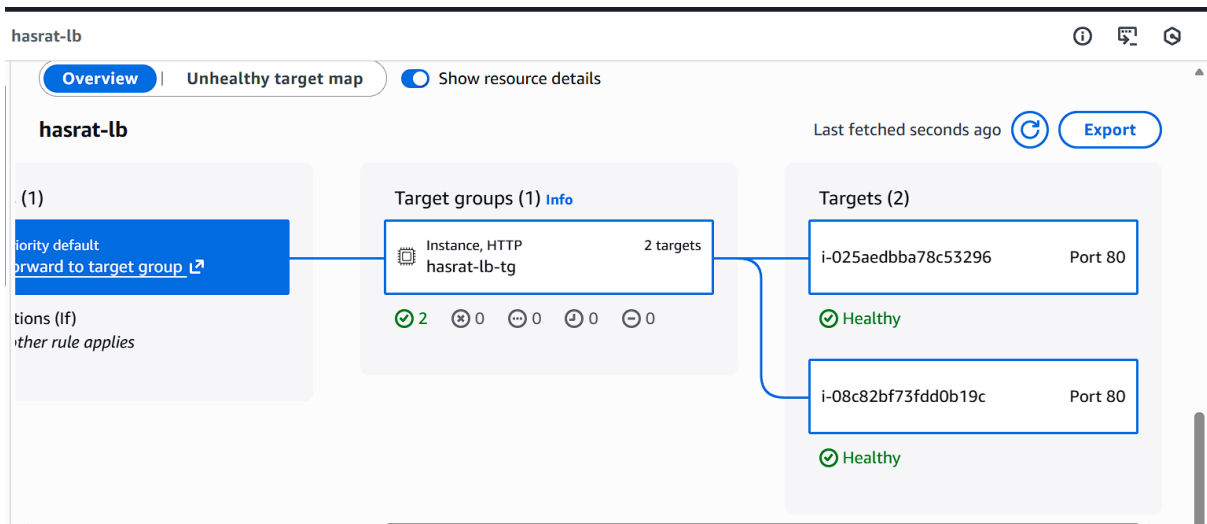
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

Q Filter load balancers

< 1 > ⚙

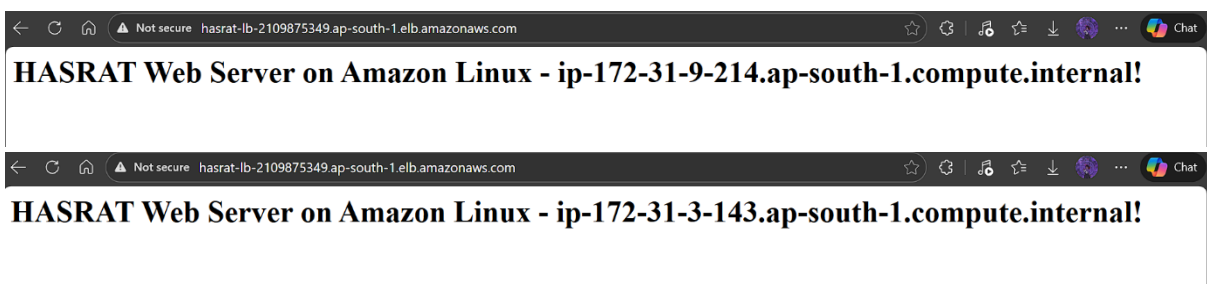
<input checked="" type="checkbox"/>	Name	State	Type	Scheme	IP address type	VPC ID	Availability Zones
<input checked="" type="checkbox"/>	hasrat-lb	Active	application	Internet-facing	IPv4	vpc-08e1d1e87473288a0	3 Available

15. Go to Resource Mapping to check if the Targeted Ec2 are in Healthy state



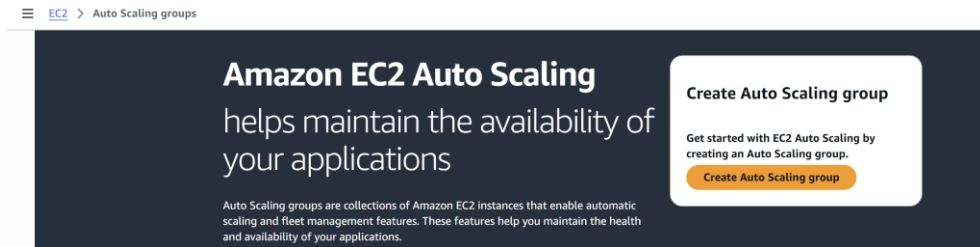
16. Copy the Public IP from EC2 and check if the Website is running and refresh the website to check if the Load balancer is working

Here we can see that the Hostname is Changing that means the load balancer is balancing the traffic between two targeted Ec2 instances

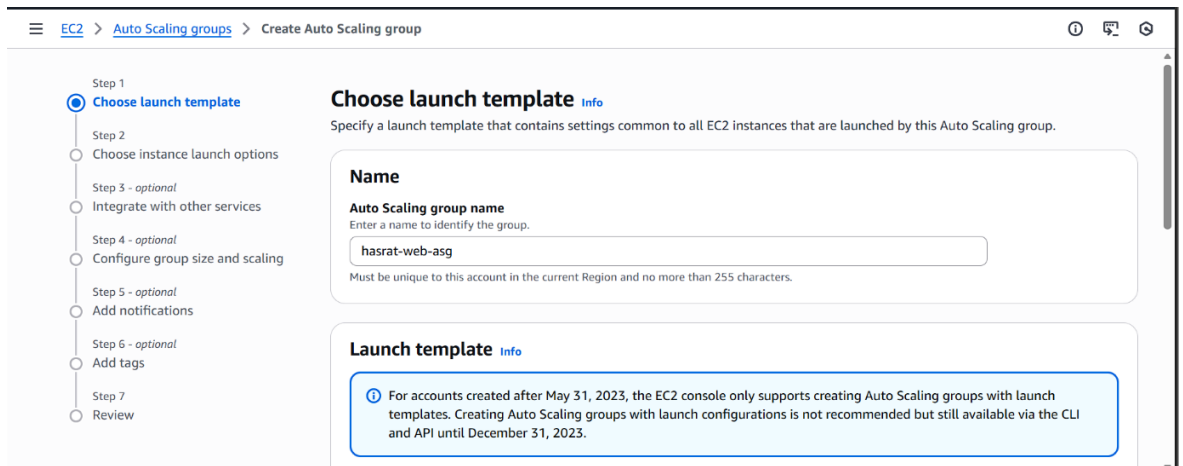


AUTO SCALING

1. Inside Ec2 , Create Auto scaling Group



2. Give Name :



3. Click Create a Launch Template



4. Give name to the template

EC2 > Launch templates > Create launch template

Create launch template

Creating a launch template allows you to create a saved instance configuration that can be reused, shared and launched at a later time. Templates can have multiple versions.

Launch template name and description

Launch template name - *required*

mytemplate

Must be unique to this account. Max 128 chars. No spaces or special characters like '&', '*', '@'.

Template version description

A prod webserver for MyApp

Max 255 chars

Auto Scaling guidance

Select this if you intend to use this template with EC2 Auto Scaling

☒ Provide guidance to help me set up a template that I can use with EC2 Auto Scaling

Template tags

Source template

Launch template contents

5. Create the AMI of any one of the Ec2 intance and select the AMI

Instances (1/2) [Info](#) [Refresh](#) [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

[All states](#)

[Instance state = running](#) [Clear filters](#)

	Name	Instance ID	Instance state	Instance type	Status check
<input checked="" type="checkbox"/>	hasrat-web	i-05f401ae6e0f6337c	Running	t	
<input type="checkbox"/>	hasrat-web	i-0d25dfac7bca80c0f	Running	t	

[Create image](#)
[Create template from instance](#)
[Launch more like this](#)

[Instance diagnostics](#)
[Instance settings](#)
[Networking](#)
[Security](#)
[Image and templates](#)
[Storage](#)
[Monitor and troubleshoot](#)

Application and OS Images (Amazon Machine Image) - required

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose [Browse more AMIs](#).

[Recents](#) [My AMIs](#) [Quick Start](#)

☒ Owned by me ☐ Shared with me

[Browse more AMIs](#)
Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

hasrat-web-image
ami-0358e8890494a9639
2025-12-17T16:47:29.000Z Virtualization: hvm ENA enabled: true Root device type: ebs Boot mode: uefi-preferred

6. In Network Setting , Select the existing load balancer security group

▼ Network settings [Info](#)

Subnet [Info](#)

Don't include in launch template ▼ [Create new subnet](#)

When you specify a subnet, a network interface is automatically added to your template.

Availability Zone [Info](#)

Don't include in launch template ▼ [Enable additional zones](#)

Not applicable for EC2 Auto Scaling

Firewall (security groups) [Info](#)

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☒ Select existing security group ☐ Create security group

Security groups [Info](#)

Select security groups ▼ [Compare security group rules](#)

hasrat-lb-sg sg-0fcb10324dfbb747a ✕
VPC: vpc-08e1d1e87473288a0

► Advanced network configuration

7. Review and Create the Template

▼ Summary

Software Image (AMI)
hasrat-web-image
ami-0358e8890494a9639

Virtual server type (instance type)
-

Firewall (security group)
hasrat-lb-sg

Storage (volumes)
1 volume(s) - 8 GiB

[Cancel](#) [Create launch template](#)

8. Go back to Auto Scaling and Select the Template we created and Click Next

Launch template [Info](#)

[i](#) For accounts created after May 31, 2023, the EC2 console only supports creating Auto Scaling groups with launch templates. Creating Auto Scaling groups with launch configurations is not recommended but still available via the CLI and API until December 31, 2023.

Launch template

Choose a launch template that contains the instance-level settings, such as the Amazon Machine Image (AMI), instance type, key pair, and security groups.

mytemplate ▼ [Create a launch template](#)

9. In Network Tab select the VPC same as Load balancer and choose the availability zones and click Next

Network [Info](#)

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

VPC

Choose the VPC that defines the virtual network for your Auto Scaling group.

vpc-08e1d1e87473288a0
172.31.0.0/16 Default



[Create a VPC](#)

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



aps1-az1 (ap-south-1a) | subnet-00ae0b79752ff26e6
172.31.32.0/20 Default

aps1-az2 (ap-south-1c) | subnet-04a7a3aaeba0fd7ca
172.31.16.0/20 Default

aps1-az3 (ap-south-1b) | subnet-0fd08baaf710cf896
172.31.0.0/20 Default

[Create a subnet](#)

10. Select the Following Options

Step 1

Choose launch template

Step 2

Choose instance launch options

Step 3 - optional

Integrate with other services

Step 4 - optional

Configure group size and scaling

Step 5 - optional

Add notifications

Step 6 - optional

Add tags

Step 7

Review

Integrate with other services - [optional](#) [Info](#)

Use a load balancer to distribute network traffic across multiple servers. Enable service-to-service communications with VPC Lattice. Shift resources away from impaired Availability Zones with zonal shift. You can also customize health check replacements and monitoring.

Load balancing [Info](#)

Use the options below to attach your Auto Scaling group to an existing load balancer, or to a new load balancer that you define.

Select Load balancing options

☐ No load balancer
Traffic to your Auto Scaling group will not be fronted by a load balancer.

☒ Attach to an existing load balancer
Choose from your existing load balancers.

☐ Attach to a new load balancer
Quickly create a basic load balancer to attach to your Auto Scaling group.

Attach to an existing load balancer

Select the load balancers to attach

☒ Choose from your load balancer target groups
This option allows you to attach Application, Network, or Gateway Load Balancers.

☐ Choose from Classic Load Balancers

Existing load balancer target groups

Only instance target groups that belong to the same VPC as your Auto Scaling group are available for selection.

Select target groups

hasrat-lb-tg | HTTP
Application Load Balancer: hasrat-lb

VPC Lattice integration options [Info](#)

To improve networking capabilities and scalability, integrate your Auto Scaling group with VPC Lattice. VPC Lattice facilitates communications between AWS services and helps you connect and manage your applications across compute services in AWS.

Select VPC Lattice service to attach

☒ No VPC Lattice service
VPC Lattice will not manage your Auto Scaling group's network access and connectivity with other services.

☐ Attach to VPC Lattice service
Incoming requests associated with specified VPC Lattice target groups will be routed to your Auto Scaling group.

[Create new VPC Lattice service](#)

11. Select 2 Desired Capacity for auto scaling

Step 1

● Choose launch template

Step 2

● Choose instance launch options

Step 3 - optional

● Integrate with other services

Step 4 - optional

● **Configure group size and scaling**

Step 5 - optional

● Add notifications

Step 6 - optional

● Add tags

Step 7

● Review

Configure group size and scaling - *optional* [info](#)

Define your group's desired capacity and scaling limits. You can optionally add automatic scaling to adjust the size of your group.

Group size [info](#)

Set the initial size of the Auto Scaling group. After creating the group, you can change its size to meet demand, either manually or by using automatic scaling.

Desired capacity type

Choose the unit of measurement for the desired capacity value. vCPUs and Memory(GiB) are only supported for mixed instances groups configured with a set of instance attributes.

Units (number of instances) ▼

Desired capacity

Specify your group size.

2

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

1

Equal or less than desired capacity

Max desired capacity

3

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.

Scaling policy name

Target Tracking Policy

Metric type [info](#)

Monitored metric that determines if resource utilization is too low or high. If using EC2 metrics, consider enabling detailed monitoring for better scaling performance.

Average CPU utilization ▼

Target value

50

Instance warmup [info](#)

12. Review and Create

Step 1

Choose launch template

Step 2

Choose instance launch options

Step 3 - optional

Integrate with other services

Step 4 - optional

Configure group size and scaling

Step 5 - optional

Add notifications

Step 6 - optional

Add tags

Step 7

Review

Review [info](#)

Step 1: Choose launch template

Edit

Group details

Auto Scaling group name

hasrat-web-asg

Launch template

Launch template

mytemplate [↗](#)

Version

Default

Description

Step 2: Choose instance launch options

Edit

Network

VPC

vpc-08c1d1e87473288a0 [↗](#)

Availability Zones and subnets

Availability Zone	Subnet	Subnet CIDR range
aps1-az1 (ap-south-1a)	subnet-00ae0b79752ff26e6 ↗	172.31.32.0/20
aps1-az2 (ap-south-1c)	subnet-04a7a3aaeba0fd7ca ↗	172.31.16.0/20
aps1-az3 (ap-south-1b)	subnet-0fd08baaf710cf896 ↗	172.31.0.0/20

Availability Zone distribution

Balanced best effort

Instance type requirements

This Auto Scaling group will adhere to the launch template.

Step 3: Integrate with other services

Edit

Load balancing

Load balancer 1

Name

hasrat-lb [↗](#)

Type

Application/HTTP

Target group

hasrat-lb-tg [↗](#)

VPC Lattice integration options

VPC Lattice target groups

-

Application Recovery Controller (ARC) zonal shift

ARC zonal shift

Disabled

Health checks

Health check type

EC2

Health check grace period

300 seconds

Step 4: Configure group size and scaling policies

Edit

Group size

Desired capacity

2

Desired capacity type

Units (number of instances)

Step 4: Configure group size and scaling policies

Edit

Group size

Desired capacity

2

Desired capacity type

Units (number of instances)

Scaling

Minimum desired capacity

1

Maximum desired capacity

3

Target tracking policy

Policy type

Target tracking scaling

Scaling policy name

Target Tracking Policy

Execute policy when

As required to maintain Average CPU utilization at 50

Take the action

Add or remove capacity units as required

Instances need

300 seconds to warm up before including in metric

Scale in

Enabled

Instance maintenance policy

Replacement behavior

No policy

Min healthy percentage

-

Max healthy percentage

-

Additional settings

Instance scale-in protection

Disabled

Monitoring

Disabled

Default instance warmup

Disabled

Capacity Reservation preference

Preference

Default

Capacity Reservation IDs

-

Resource Groups

-

Step 5: Add notifications

Edit

Notifications

No notifications

13. Here we can see the Auto scaling group has created two instances because we have ordered 2 desired capacity

hasrat-web-asg

hasrat-web-asg Capacity overview [Edit](#)

arn:aws:autoscaling:ap-south-1:132141656530:autoScalingGroup:dcc3aba2-d199-40c4-ba1a-7017cc5b21ef:autoScalingGroupName/hasrat-web-asg

Desired capacity 2	Scaling limits 1 - 3	Desired capacity type Units (number of instances)	Status -
------------------------------	--------------------------------	---	--------------------

Date created
Wed Dec 17 2025 22:29:01 GMT+0530 (India Standard Time)

Details | Integrations | Automatic scaling | **Instance management** | Instance refresh | Activity | Monitoring | Tags - moved

Instances (2) [Filter instances](#)

<input type="checkbox"/>	Instance ID	Lifecycle	Instance type	Weighted cap...	Launch templ...	Availability Zo...	Health status	Protected from
<input type="checkbox"/>	i-076f664651391854b	Pending	t3.micro	-	mytemplate Versi...	aps1-az2 (ap-sou...	Healthy	
<input type="checkbox"/>	i-09a061b493fbc0a41	InService	t3.micro	-	mytemplate Versi...	aps1-az3 (ap-sou...	Healthy	

14. We can also see the extra instance created by auto scaling group without a name inside the instances tab

Instances (4) [Info](#) [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

[Find Instance by attribute or tag \(case-sensitive\)](#) [All states](#)

[Instance state = running](#) [Clear filters](#)

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	hasrat-web1	i-08c82bf73fdd0b19c	Running	t3.micro	3/3 checks passec	View alarms +	ap-south-1b	ec2-3-7-45-228.ap
<input type="checkbox"/>	hasrat-web2	i-025aedbba78c53296	Running	t3.micro	3/3 checks passec	View alarms +	ap-south-1b	ec2-15-206-195-18
<input type="checkbox"/>		i-09a061b493fbc0a41	Running	t3.micro	3/3 checks passec	View alarms +	ap-south-1b	ec2-65-2-78-243.ap
<input type="checkbox"/>		i-076f664651391854b	Running	t3.micro	Initializing	View alarms +	ap-south-1c	ec2-65-0-54-147.ap

15. Here is the Logs of auto scaling group , maintaining the number of instance. when one instance is terminated ASG has launched another instance in response

EC2 > **Auto Scaling groups** > hasrat-web-asg

[AMI Catalog](#)

- ▼ **Elastic Block Store**
 - Volumes
 - Snapshots
 - Lifecycle Manager
- ▼ **Network & Security**
 - Security Groups
 - Elastic IPs
 - Placement Groups
 - Key Pairs
 - Network Interfaces
- ▼ **Load Balancing**
 - Load Balancers
 - Target Groups
 - Trust Stores
- ▼ **Auto Scaling**
 - Auto Scaling Groups

[Settings](#)

Filter activity history

Status	Description	Cause	Start time	End time
Successful	Launching a new EC2 instance: i-0dec306b0ccf1a010	At 2025-12-17T17:07:10Z an instance was launched in response to an unhealthy instance needing to be replaced.	2025 December 17, 10:37:12 PM +05:30	2025 December 17, 10:37:12 PM +05:30
Connection draining in progress	Terminating EC2 instance: i-09a061b493fbc0a41 - Waiting For ELB Connection Draining.	At 2025-12-17T17:07:10Z an instance was taken out of service in response to an EC2 health check indicating it has been terminated or stopped.	2025 December 17, 10:37:10 PM +05:30	
Successful	Launching a new EC2 instance: i-09a061b493fbc0a41	At 2025-12-17T16:59:01Z a user request created an AutoScalingGroup changing the desired capacity from 0 to 2. At 2025-12-17T17:00:05Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 0 to 2.	2025 December 17, 10:30:06 PM +05:30	2025 December 17, 10:30:06 PM +05:30
Successful	Launching a new EC2 instance: i-076f664651391854b	At 2025-12-17T16:59:01Z a user request created an AutoScalingGroup changing the desired capacity from 0 to 2. At 2025-12-17T17:00:05Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 0 to 2.	2025 December 17, 10:30:06 PM +05:30	2025 December 17, 10:30:06 PM +05:30