

Autoscaling AWS set up

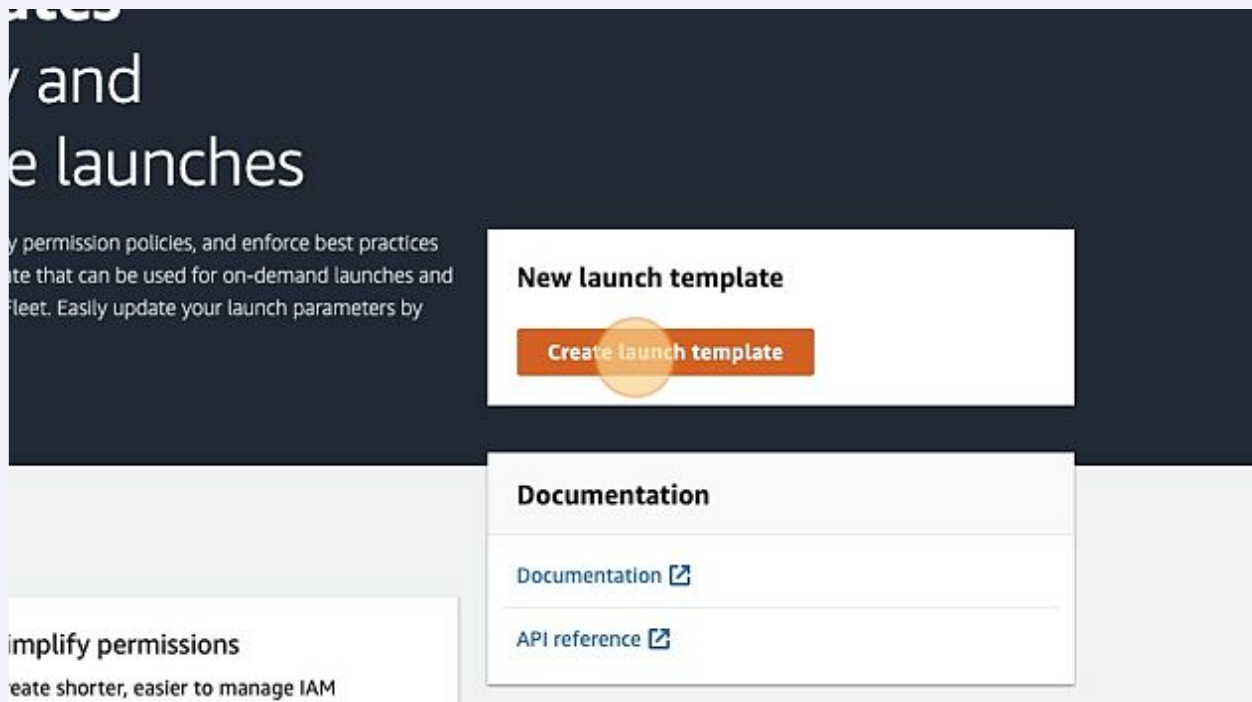
1 Click "Launch Templates"

The screenshot displays the AWS Management Console interface. On the left sidebar, under the 'Instances' category, the 'Launch Templates' link is highlighted with an orange circle. The main content area shows a summary of resources with the following counts:

Resource	Count
Instances (running)	0
Instances	3
Placement groups	0
Volumes	0

Below the summary, there is a section titled 'Launch instance' with the text: 'To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.' At the bottom of this section, there are two buttons: 'Launch Instance' (with a dropdown arrow) and 'Migrate a server' (with an external link icon).

2 Click "Create launch template"



3 Click the "Launch template name - required" field.

4 Type "name"

5 Click the "Template version description" field.

Launch templates can have multiple versions.

Launch template name and description

Launch template name - required

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

Template version description

Max 255 chars

Auto Scaling guidance [Info](#)
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


6 Type "version"

7 Click this radio button.

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

☐ Don't include in launch template

☒ Recently launched


Browse more AMIs
Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)


amzn2-ami-kernel-5.10-hvm-2.0.20221210.1-x86_64-gp2
ami-0b5eea76982371e91
2022-12-16T02:08:09.000Z architecture: 64-bit (x86) Virtualization: hvm ENA enabled: true
Root device type: ebs

▼

8 Select AMI

☐ Don't include in launch template

☒ Recently launched


Browse more AMIs
Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

amzn2-ami-kernel-5.10-hvm-2.0.20221210.1-x86_64-gp2
ami-0b5eea76982371e91
2022-12-16T02:08:09.000Z architecture: 64-bit (x86) Virtualization: hvm ENA enabled: true
Root device type: ebs

▼

Description

Amazon Linux 2 Kernel 5.10 AMI 2.0.20221210.1 x86_64 HVM gp2

Architecture	AMI ID
x86_64	ami-0b5eea76982371e91

Verified provider

9 Click "instance type"

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

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

▼ **Instance type** [Info](#) Advanced

Instance type

Don't include in launch template ▼

[Compare instance types](#)

▼ **Key pair (login)** [Info](#)

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name

Don't include in launch template ▼

[Create new key pair](#)

10 Click "Free tier eligible"

Q

Don't include in launch template ✓

t1.micro **Free tier eligible**

Family: t1 1 vCPU 0.612 GiB Memory

On-Demand Linux pricing: 0.02 USD per Hour

On-Demand Windows pricing: 0.02 USD per Hour

t2.nano

Family: t2 1 vCPU 0.5 GiB Memory

On-Demand Linux pricing: 0.0058 USD per Hour

On-Demand Windows pricing: 0.0081 USD per Hour

t2.micro **Free tier eligible**

Family: t2 1 vCPU 1 GiB Memory

On-Demand Linux pricing: 0.0116 USD per Hour

On-Demand Windows pricing: 0.0162 USD per Hour

t2.small

Family: t2 1 vCPU 2 GiB Memory

On-Demand Linux pricing: 0.023 USD per Hour

On-Demand Windows pricing: 0.032 USD per Hour

t2.medium

Family: t2 2 vCPU 4 GiB Memory

On-Demand Linux pricing: 0.0464 USD per Hour

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

[Create new key pair](#)

[Create new subnet](#)

Feedback

Looking for language selection? Find it in the new Unified Settings

11 Select keypair

On-Demand Linux pricing: 0.0116 USD per Hour
On-Demand Windows pricing: 0.0162 USD per Hour

Key pair (login) [Info](#)

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name

Don't include in launch template

 [Create new key pair](#)

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.

Firewall (security groups) [Info](#)

ami-0b5

Virtual
t2.micro

Firewal

Storage
1 volum

12

Don't include in launch template

 [Create new key pair](#)

Q |

Specify a custom value...

Don't include in launch template



forpersonaluse

Type: rsa

forpersonaluse_

Type: ed25519

nebo_keypair_aws

Type: rsa

 [Create new subnet](#)

instance.

specific traffic to reach your

☒ Select existing security group

☐ Create security group

Security groups [Info](#)

Select security groups

 [Compare security group rules](#)

► Advanced network configuration

13

Key pair name

nebo_keypair_aws ▼ [Create new key pair](#)

▼ **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.

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](#)

14

▼ **Network settings** [Info](#)

Subnet [Info](#)

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

Q

Specify a custom value...

Don't include in launch template ✓

subnet-08a04b9a5b2c89a15	Owner: 522106739670	Availability Zone: us-east-1a
VPC: vpc-00d3e05e6e055a776 IP addresses available: 4091 CIDR: 172.31.80.0/20		
subnet-08e30b75579984673	Owner: 522106739670	Availability Zone: us-east-1b
VPC: vpc-00d3e05e6e055a776 IP addresses available: 4091 CIDR: 172.31.16.0/20		
subnet-0beed55f5c95b5dc9	Owner: 522106739670	Availability Zone: us-east-1e
VPC: vpc-00d3e05e6e055a776 IP addresses available: 4091 CIDR: 172.31.48.0/20		
subnet-013d5a97b65adf9fa	Owner: 522106739670	Availability Zone: us-east-1a
VPC: vpc-00d3e05e6e055a776 IP addresses available: 4091 CIDR: 172.31.96.0/20		

private-def-1a

[Compare security group rules](#)

15

VPC: vpc-00d3e05e6e055a776 Owner: 522106739670
Availability Zone: us-east-1a IP addresses available: 4091 CIDR: 172.31.80.0/20

[Create new subnet](#)

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

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

Common security groups [Info](#)

Select security groups

[Compare security group rules](#)

Security groups that you add or remove here will be added to or removed from all your network interfaces.

► Advanced network configuration

▼ **Storage (volumes)** [Info](#)

FRS Volumes [Hide details](#)

16

☒ Select existing security group ☐ Create security group

Common security groups [Info](#)

Select security groups

[Compare security group rules](#)

erfaces.

☐ Specify a custom value...

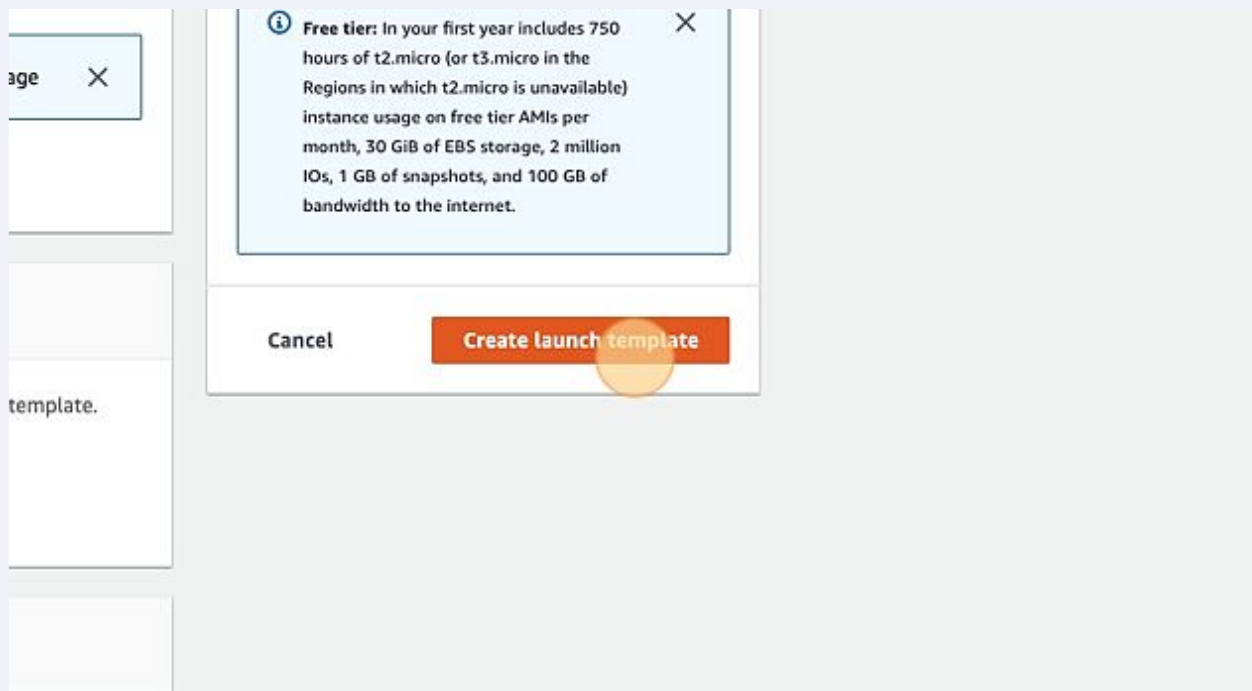
<input type="checkbox"/> ec2group12	sg-02efe3bebd801855
VPC: vpc-00d3e05e6e055a776	
<input type="checkbox"/> launch-wizard-7	sg-0c651d84a55ab46f4
VPC: vpc-00d3e05e6e055a776	
<input type="checkbox"/> default	sg-0c4f463dbf57ad080
VPC: vpc-00d3e05e6e055a776	
<input type="checkbox"/> ec2group1234	sg-03e2f334156252b52
VPC: vpc-00d3e05e6e055a776	

[Hide details](#)

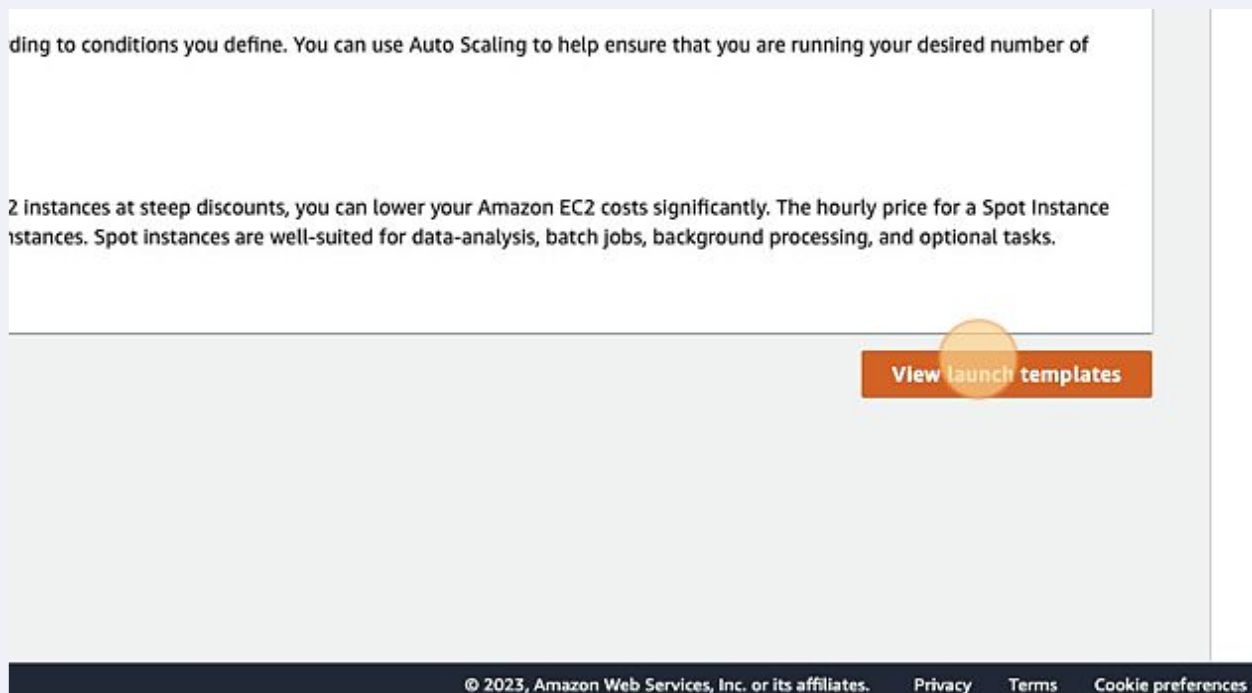
► Volume 1 (AMI Root) (8 GiB, EBS, General purpose SSD (gp2))
AMI Volumes are not included in the template unless modified

[Feedback](#) Looking for language selection? Find it in the new [Unified Settings](#)

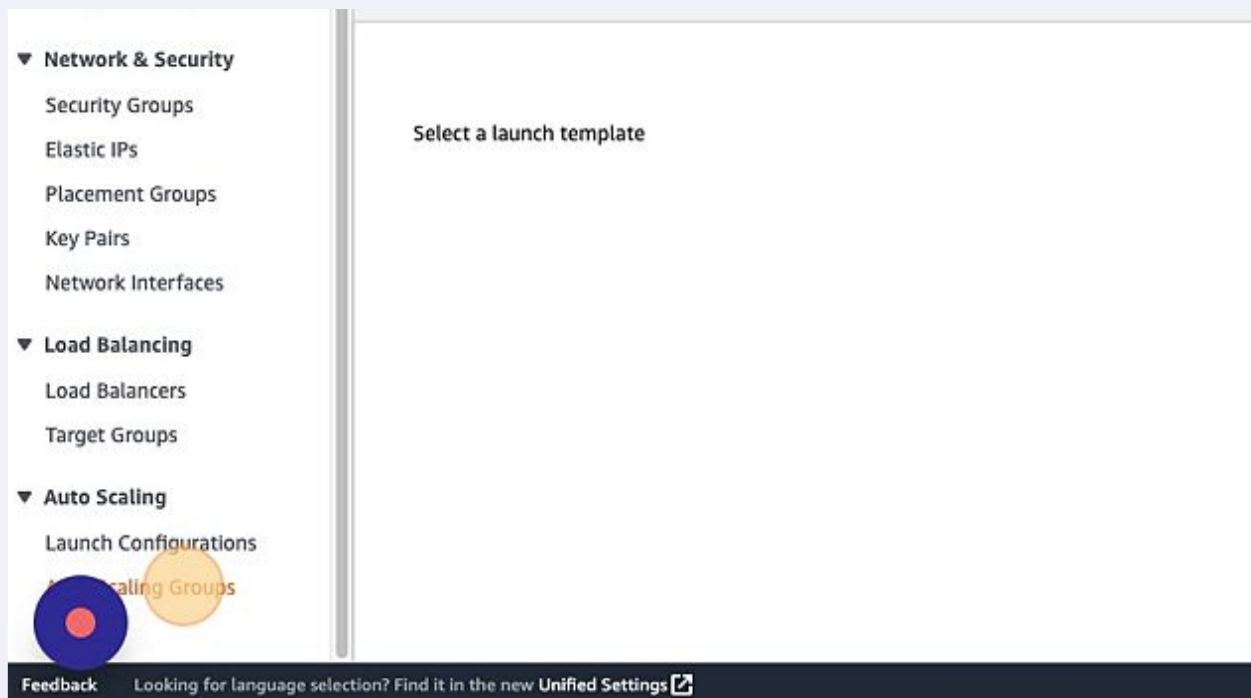
17 Click "Create launch template"



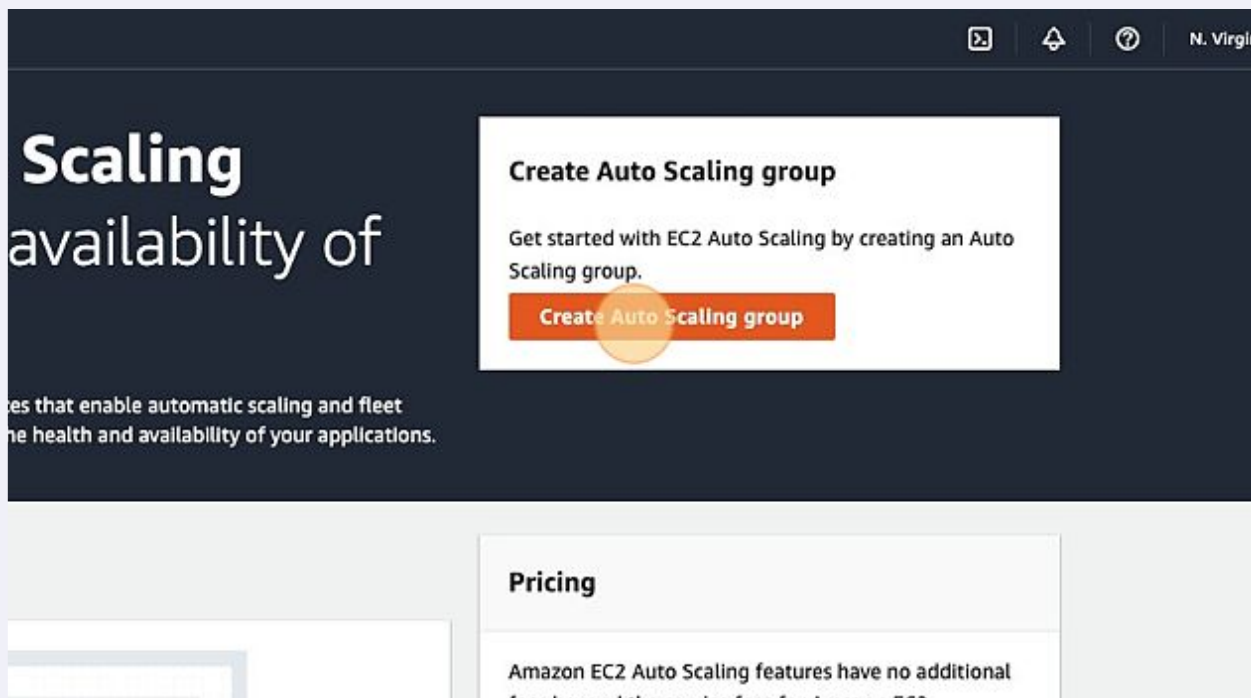
18 Click "View launch templates"



19 Click "Auto Scaling Groups"



20 Click "Create Auto Scaling group"



- 21 Click the "Auto Scaling group name" field.

Step 1

Choose launch template or configuration

Step 2

Choose Instance launch options

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

Choose launch template or configuration

Specify a launch template that contains settings common to all EC2 instances that you currently use launch configurations, you might consider migrating to launch t

Name

Auto Scaling group name

Enter a name to identify the group.

Must be unique to this account in the current Region and no more than 255 characters.

Launch template [Info](#)

Launch template

Choose a launch template that contains the instance-level settings, such as the Amazon Mac security groups.

Select a launch template

- 22 Click "Select a launch template"

Step 4 (optional)

Configure group size and scaling policies

Step 5 (optional)

Add notifications

Step 6 (optional)

Add tags

Step 7

Review

peex-autoscaling


Must be unique to this account in the current Region and no more than 255 characters.

Launch template [Info](#)

Launch template

Choose a launch template that contains the instance-level settings, such as the Amazon Machine security groups.

Select a launch template

Create a launch template 

peex-template

23 Click "peex-template"

scaling policies

Step 5 (optional)
Add notifications

Step 6 (optional)
Add tags

Step 7
Review

Launch template [Info](#)

Launch template
Choose a launch template that contains the instance-level settings, such as the Amazon Machine Images, security groups, and key pairs.

Select a launch template

Q Search launch templates

peex-template

24 Click "1"

Step 6 (optional)
Add tags

Step 7
Review

Choose a launch template that contains the instance-level settings, such as the Amazon Machine Images, security groups, and key pairs.

peex-template

[Create a launch template](#)

Version

Default (1) ▲

Latest (1)

Default (1) ✓

1

AMI ID
ami-0b5eea76982371e91

Key pair name
nebo_keypair_aws

Launch template
peex-template
lt-0ca8683b9a30bf0bb

Security groups
-

Security group IDs
-

Additional details

25 Click "Next"

te [\[external link\]](#)
9a30bf0bb

ps

up IDs

2023 16:17:00 GMT-0500
(Standard Time)

Cancel **Next**

© 2023, Amazon Web Services, Inc. or its affiliates. All rights reserved.

26 Click "Select Availability Zones and subnets"

advanced options

mal)

group size and
olicies

mal)

ations

mal)

zones. The default VPC and default subnets are suitable for getting started quickly.

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

vpc-00d3e05e6e055a776
172.31.0.0/16 Default

Create a VPC [\[external link\]](#)

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

Create a subnet [\[external link\]](#)

Instance type requirements [Info](#) **Override**

You can keep the same instance attributes or instance type from your launch template, or you can choose to override the launch template by specifying different instance attributes or manually adding instance types.

Launch template	Version	Description
peex-template [external link]	1	dev1

27 Select subnets

Services Search [Option+S]

Choose instance launch options [Info](#)

Choose the VPC network environment that your instances are launched into, and customize the instance options.

- ☐ us-east-1a | subnet-08a04b9a5b2c89a15
172.31.80.0/20 Default
- ☐ us-east-1a | subnet-013d5a97b65adf9fa (private-def-1a)
172.31.96.0/20
- ☐ us-east-1b | subnet-08e30b75579984673
172.31.16.0/20 Default
- ☐ us-east-1c | subnet-0edd2fd0e57f82856
172.31.32.0/20 Default
- ☐ us-east-1d | subnet-03b2da8757707c278
172.31.0.0/20 Default
- ☐ us-east-1e | subnet-0beed55f5c95b5dc9
172.31.48.0/20 Default
- ☐ us-east-1f | subnet-00c8c186c14219c5d
172.31.64.0/20 Default

Optional: Configure advanced options

Optional: Configure group size and scaling policies

Optional: Configure notifications

28

Services Search [Option+S]

Choose instance launch options [Info](#)

Choose the VPC network environment that your instances are launched into, and customize the instance options.

- ☒ us-east-1a | subnet-08a04b9a5b2c89a15
172.31.80.0/20 Default
- ☐ us-east-1a | subnet-013d5a97b65adf9fa (private-def-1a)
172.31.96.0/20
- ☐ us-east-1b | subnet-08e30b75579984673
172.31.16.0/20 Default
- ☐ us-east-1c | subnet-0edd2fd0e57f82856
172.31.32.0/20 Default
- ☐ us-east-1d | subnet-03b2da8757707c278
172.31.0.0/20 Default
- ☐ us-east-1e | subnet-0beed55f5c95b5dc9
172.31.48.0/20 Default
- ☐ us-east-1f | subnet-00c8c186c14219c5d
172.31.64.0/20 Default

Optional: Configure advanced options

Optional: Configure group size and scaling policies

Optional: Configure notifications

29

Services Search [Option+S]

Step 1
Choose launch template or configuration

Step 2
Choose instance launch options

Step 3 (optional)
Configure advanced options

Step 4 (optional)
Configure group size and scaling policies

Step 5 (optional)
Add notifications

Choose instance launch options Info

Choose the VPC network environment that your instances are launched into, and customize the options.

<input checked="" type="checkbox"/>	us-east-1a subnet-08a04b9a5b2c89a15	172.31.80.0/20	Default
<input checked="" type="checkbox"/>	us-east-1a subnet-013d5a97b65adf9fa (private-def-1a)	172.31.96.0/20	
<input type="checkbox"/>	us-east-1b subnet-08e30b75579984673	172.31.16.0/20	Default
<input type="checkbox"/>	us-east-1c subnet-0edd2fd0e57f82856	172.31.32.0/20	Default
<input type="checkbox"/>	us-east-1d subnet-03b2da8757707c278	172.31.0.0/20	Default
<input type="checkbox"/>	us-east-1e subnet-0beed55f5c95b5dc9	172.31.48.0/20	Default
<input type="checkbox"/>	us-east-1f subnet-00c8c186c14219c5d	172.31.64.0/20	Default

Select Availability Zones and subnets

es and let EC2 Auto Scaling balance getting started quickly.

group.

can use in the chosen VPC.

30 Click "Next"

Override launch template

From your launch template, or you can instance attributes or manually adding instance types.

Description
dev1

Cancel Previous Skip to review **Next**

31 Click the "Desired capacity" field.

The screenshot shows the AWS IAM console interface for configuring an Auto Scaling group. The left sidebar contains a navigation menu with the following steps:

- Choose instance launch options
- 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
Review

The main content area is titled "Group size - optional" and includes the following information:

Specify the size of the Auto Scaling group by changing the desired capacity. Your capacity limits. Your desired capacity must be within the limit range.

Desired capacity
1

Minimum capacity
1

Maximum capacity
1

Scaling policies - optional

32

The screenshot shows the AWS IAM console interface for configuring an Auto Scaling group. The left sidebar contains the same navigation menu as in the previous screenshot.

The main content area is titled "Group size - optional" and includes the following information:

capacity limits. Your desired capacity must be within the limit range.

Desired capacity
2

Minimum capacity
1

Maximum capacity
1

Scaling policies - optional

Choose whether to use a scaling policy to dynamically resize your Auto Scaling

☐ Target tracking scaling policy
Choose a desired outcome and leave it to the scaling policy to add and remove capacity as needed to achieve that

☒ None

33 Click "Skip to review"

policy to dynamically resize your Auto Scaling group to meet changes in demand. [Info](#)

by
save it to the scaling policy
needed to achieve that

☒ None

on - optional

y launched instances will be protected from scale in by default.

ction

Cancel Previous **Skip to review** Next

© 2023, Amazon

34 Click "Create Auto Scaling group"

Edit

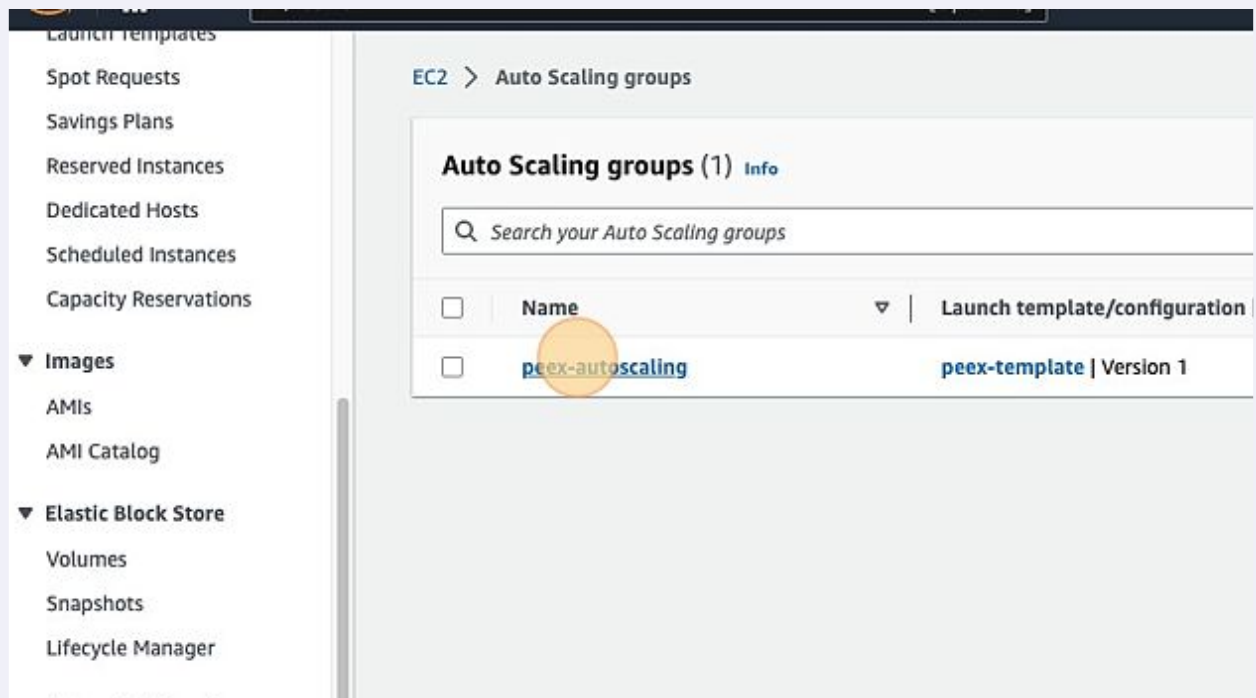
▼ Tag new instances ▼

No tags

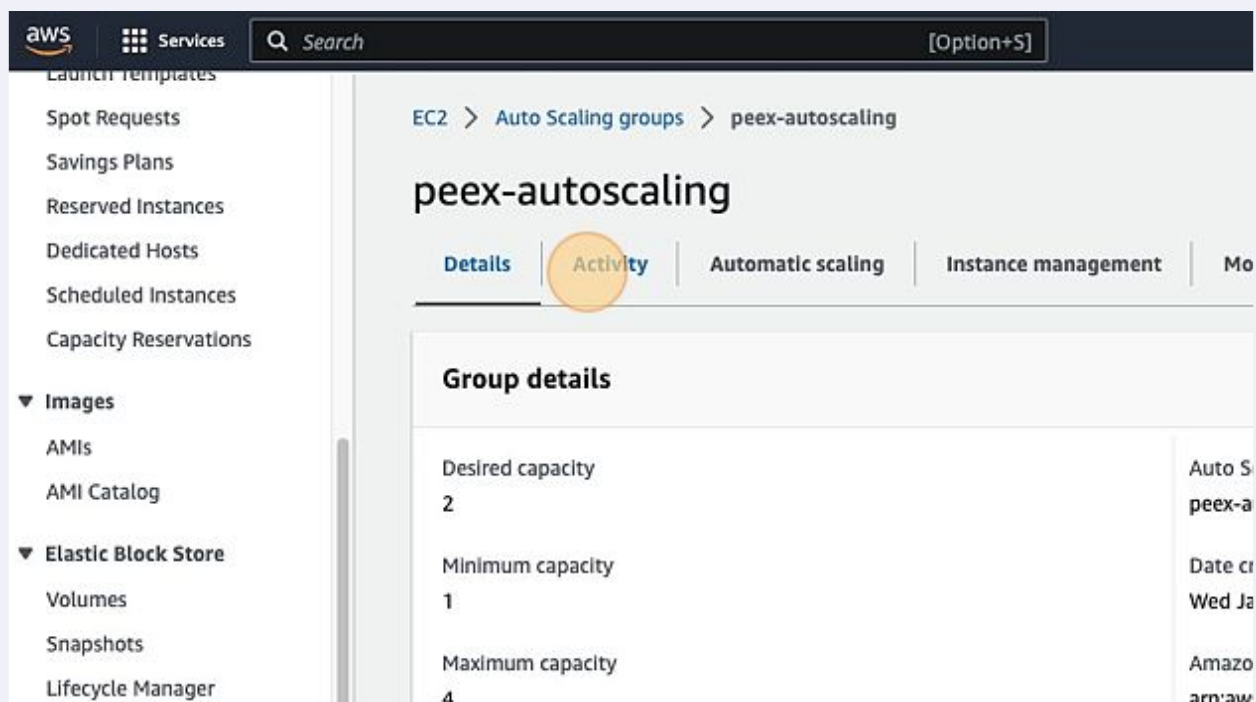
Cancel **Create Auto Scaling group**

© 2023, Amazon

35 Click "peex-autoscaling"



36 Click "Activity"



37 Check autoscaling in action

The screenshot shows the AWS Management Console interface. On the left, the navigation menu is visible with categories like Snapshots, Lifecycle Manager, Network & Security, Load Balancing, and Auto Scaling. The 'Auto Scaling' section is expanded, showing 'Launch Configurations' and 'Auto Scaling Groups'. The main content area displays the 'Activity history (2)' for a selected Auto Scaling Group. A search bar labeled 'Filter activity history' is at the top. Below it, a table lists two activities:

Status	Description	Cause
PreInService	Launching a new EC2 instance: i-07e42a503f9e36226	At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2. At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2. At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2.
PreInService	Launching a new EC2 instance: i-05215b80a007c604a	At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2. At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2. At 2023-01-18T21:11:00Z, the number of instances in the group changed from 0 to 2.

An orange circle highlights the 'PreInService' status in the first row of the table.

38 Click here.

The screenshot shows the AWS Management Console interface for the 'New EC2 Experience'. The left navigation menu includes 'EC2 Dashboard', 'EC2 Global View', 'Events', 'Tags', 'Limits', and 'Instances'. The 'Instances' section is expanded, showing 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', and 'Savings Plans'. The main content area displays the 'Resources' section, which states: 'You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:'. Below this, a table lists the resources:

Instances (running)	1	Dedicated Hosts
Instances	5	Key pairs
Placement groups	0	Security groups
Volumes	2	

An orange circle highlights the 'Instances (running)' link in the first row of the table. Below the table, there is a blue box with an information icon and the text: 'Easily size, configure, and deploy Microsoft SQL Server Always On availability groups. [Learn more](#)'.

39 Click "Running"

Search [Option+S]

Instances (2) Info

Find instance by attribute or tag (case-sensitive)

Instance state = running X Clear filters

<input type="checkbox"/>	Name ▾	Instance ID	Instance state ▾	Instance type ▾	Status check
<input type="checkbox"/>	-	i-05215b80a007c604a	Running	t2.micro	Initializing
<input type="checkbox"/>	-	i-07e42a503f9e36226	Running	t2.micro	Initializing

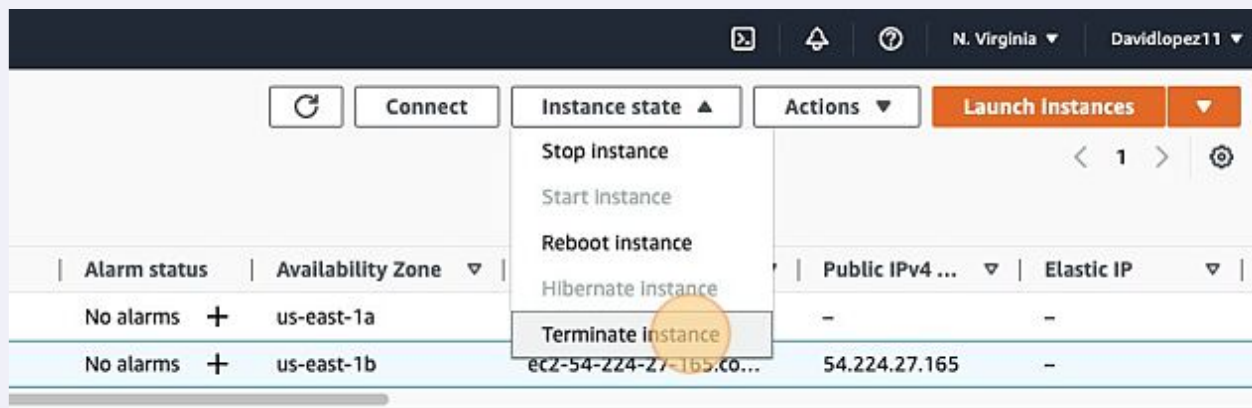
40 Click here.

Refresh Connect Instance state ▾ Actions ▾ Launch Instances ▾

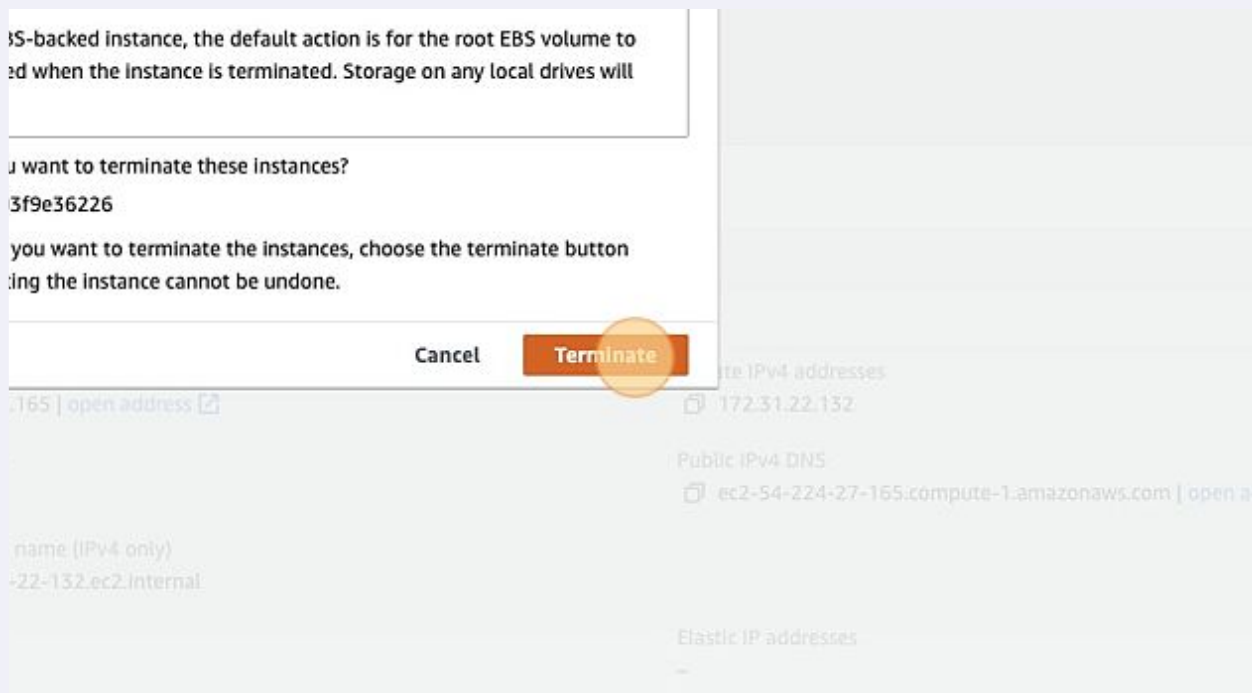
< 1 > ⚙

Alarm status	Availability Zone ▾	Public IPv4 DNS ▾	Public IPv4 ... ▾	Elastic IP ▾
No alarms +	us-east-1a	-	-	-
No alarms +	us-east-1b	ec2-54-224-27-165.co...	54.224.27.165	-

41 Click "Terminate instance"



42 Click "Terminate"



43 Click "Auto Scaling Groups"

▼ Network & Security

- Security Groups
- Elastic IPs
- Placement Groups
- Key Pairs
- Network Interfaces

▼ Load Balancing

- Load Balancers
- Target Groups

▼ Auto Scaling

- Launch Configurations
- Auto Scaling Groups**

Instance: i-07e42a503f9e36226

Details | Security | Networking | Storage | Status checks | Monitoring

▼ Instance summary Info

Instance ID	Public IP
i-07e42a503f9e36226	54.224.27.165
IPv6 address	Instance state
-	Running
Hostname type	Private IP
IP name: ip-172-31-22-132.ec2.internal	ip-172-31-22-132.ec2.internal
Answer private resource DNS name	Instance type
-	t2.micro
Auto-assigned IP address	VPC ID
54.224.27.165 [Public IP]	vpc-

Feedback Looking for language selection? Find it in the new Unified Settings

44 Click "peex-autoscaling"

Launch templates

- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Scheduled Instances
- Capacity Reservations

▼ Images

- AMIs
- AMI Catalog

▼ Elastic Block Store

- Volumes
- Snapshots
- Lifecycle Manager

▼ Network & Security

EC2 > Auto Scaling groups

Auto Scaling groups (1) Info

Search your Auto Scaling groups

<input type="checkbox"/>	Name	Launch template/configuration
<input type="checkbox"/>	peex-autoscaling	peex-template Version 1

45 Click "Activity"

The screenshot shows the AWS Management Console interface. The left sidebar contains a navigation menu with categories like 'Launch templates', 'Images', 'Elastic Block Store', 'Network & Security', 'Load Balancing', and 'Auto Scaling'. The 'Auto Scaling' group is selected. The main content area shows the 'peex-autoscaling' group details. The 'Activity' tab is highlighted with an orange circle. The 'Group details' section shows the following information:

Property	Value
Desired capacity	2
Minimum capacity	1
Maximum capacity	4

The 'Activity' tab is highlighted with an orange circle.

46 Click "Successful"

The screenshot shows the AWS Management Console interface. The left sidebar contains a navigation menu with categories like 'Network & Security', 'Load Balancing', and 'Auto Scaling'. The 'Auto Scaling' group is selected. The main content area shows the 'Activity history (2)' for the 'peex-autoscaling' group. The 'Activity history' table is displayed with the following information:

Status	Description	Cause
Successful	Launching a new EC2 instance: i-07e42a503f9e36226	At 2023-01-18T21:10:00Z, the group scaled from 0 to 2. At 2023-01-18T21:10:00Z, the group scaled from 0 to 2. At 2023-01-18T21:10:00Z, the group scaled from 0 to 2.
Successful	Launching a new EC2 instance: i-05215b80a007c604a	At 2023-01-18T21:10:00Z, the group scaled from 0 to 2. At 2023-01-18T21:10:00Z, the group scaled from 0 to 2. At 2023-01-18T21:10:00Z, the group scaled from 0 to 2.

The 'Successful' status is highlighted with an orange circle.

47 Click "PreInService"

The screenshot shows the AWS Management Console interface. On the left, the navigation menu is visible with categories: Elastic Block Store, Network & Security, Load Balancing, and Auto Scaling. The main content area displays the 'Activity history (4)' for an Auto Scaling group. A search bar at the top of the history section contains the text 'Filter activity history'. Below this is a table with columns: Status, Description, and Cause. The first row shows a status of 'PreInService' (highlighted with an orange circle), a description of 'Launching a new EC2 instance: i-0392daee35a52dba1', and a cause of 'At 2023-01-18T21:10:00.000Z, the instance was replaced.' The second row shows a status of 'Successful', a description of 'Terminating EC2 instance: i-07e42a503f9e36226', and a cause of 'At 2023-01-18T21:10:00.000Z, the instance was terminated, indicating it has been replaced.' The third row shows a status of 'Successful', a description of 'Launching a new EC2 instance: i-07e42a503f9e36226', and a cause of 'At 2023-01-18T21:10:00.000Z, the instance was launched from 0 to 2. At 2023-01-18T21:10:00.000Z, the desired and actual capacity were both 2.'

Status	Description	Cause
PreInService	Launching a new EC2 instance: i-0392daee35a52dba1	At 2023-01-18T21:10:00.000Z, the instance was replaced.
Successful	Terminating EC2 instance: i-07e42a503f9e36226	At 2023-01-18T21:10:00.000Z, the instance was terminated, indicating it has been replaced.
Successful	Launching a new EC2 instance: i-07e42a503f9e36226	At 2023-01-18T21:10:00.000Z, the instance was launched from 0 to 2. At 2023-01-18T21:10:00.000Z, the desired and actual capacity were both 2.

48 Click here.

The screenshot shows the AWS Management Console interface for an EC2 instance. At the top, there is a search bar with the text 'Find instance by attribute or tag (case-sensitive)'. Below this is a filter bar with the text 'Instance state = running' and a 'Clear filters' button. The main content area displays a table with columns: Name, Instance ID, Instance state, Instance type, and Status check. The first row shows a name of '-', an instance ID of 'i-05215b80a007c604a', an instance state of 'Terminated' (highlighted with an orange circle), an instance type of 't2.micro', and a status check of 'Initializing'. Below the table, there is a section titled 'Instance: i-05215b80a007c604a' with a sub-section 'Details' and tabs for 'Security', 'Networking', 'Storage', 'Status checks', 'Monitoring', and 'Tags'.

Name	Instance ID	Instance state	Instance type	Status check
-	i-05215b80a007c604a	Terminated	t2.micro	Initializing

49 Click "Initializing"

[Option+S]

07c604a

Refresh

Connect

Search

Clear filters

	Instance state	Instance type	Status check	Alarm status	Availability Zone
ia007c604a	Terminated	t2.micro	Initializing	No alarms	us-east-1a