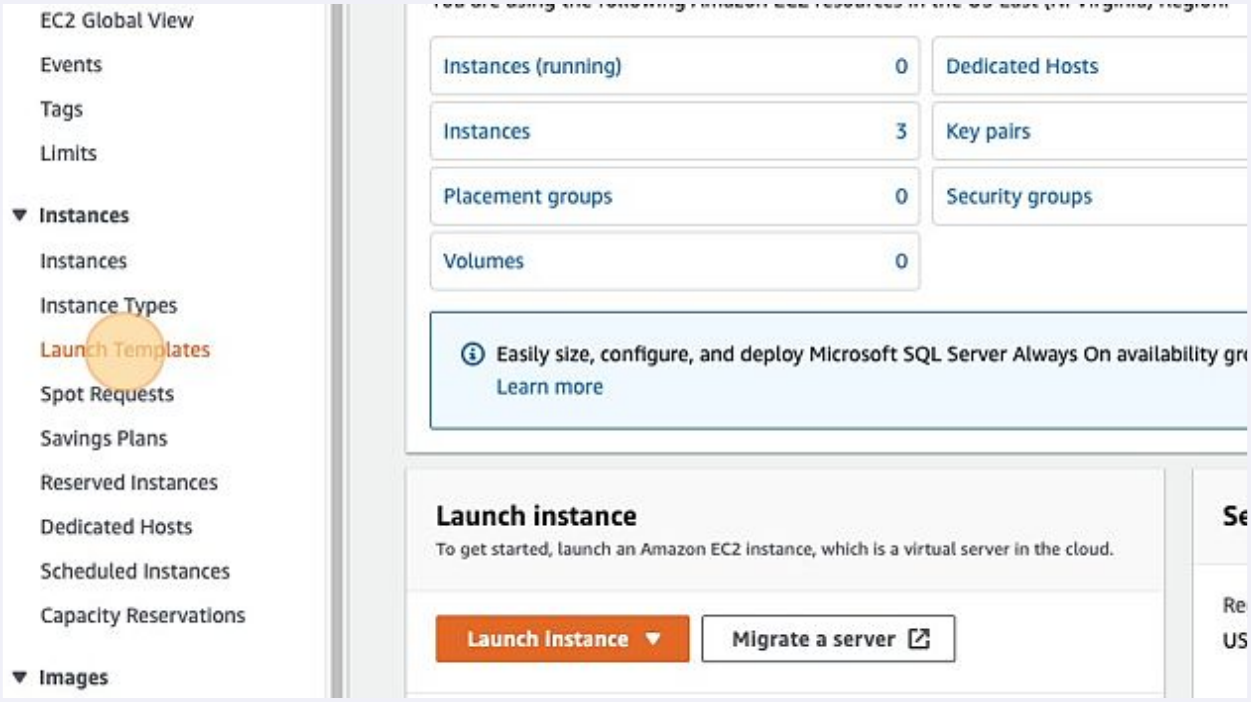
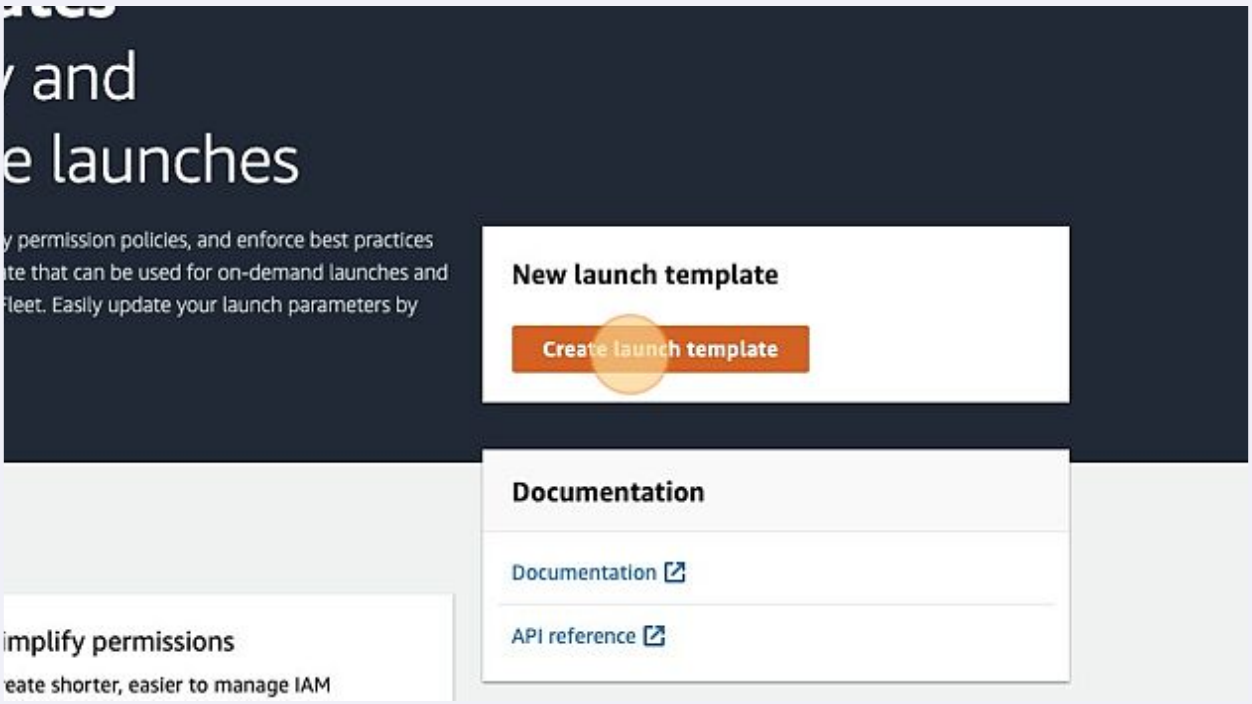
Autoscaling AWS set up

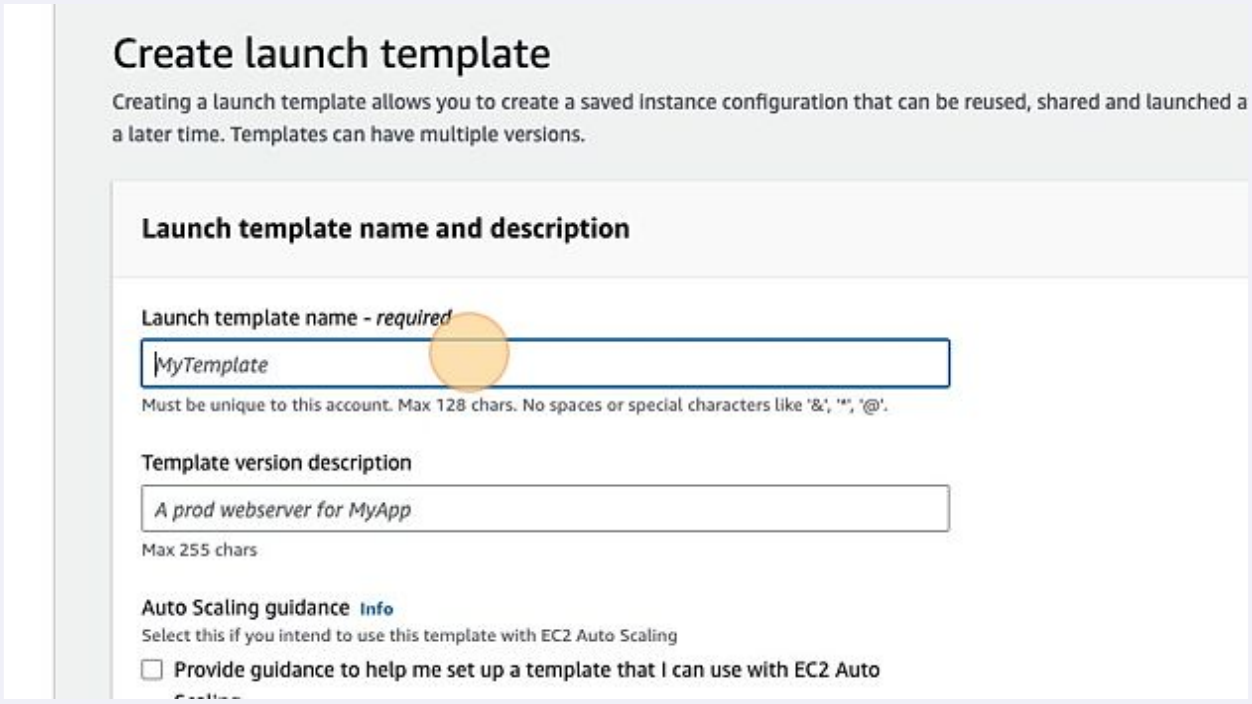
1 Click "Launch Templates"



2 Click "Create launch template"

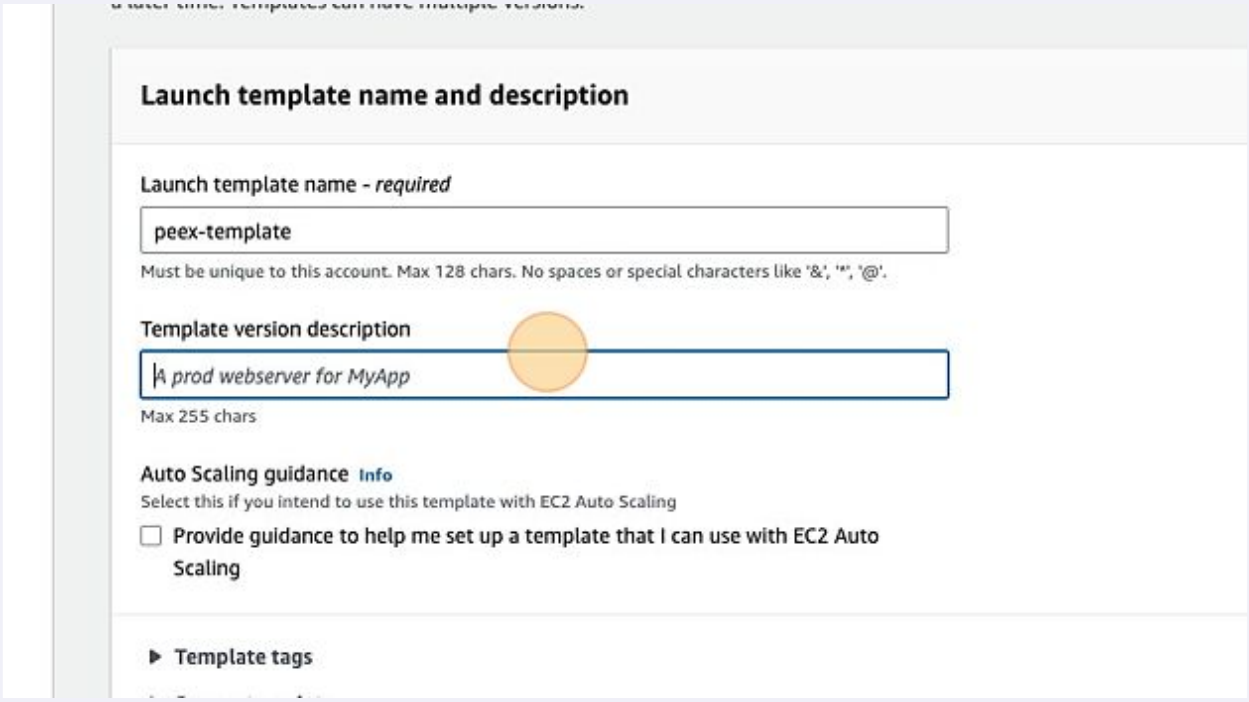


3 Click the "Launch template name - required" field.



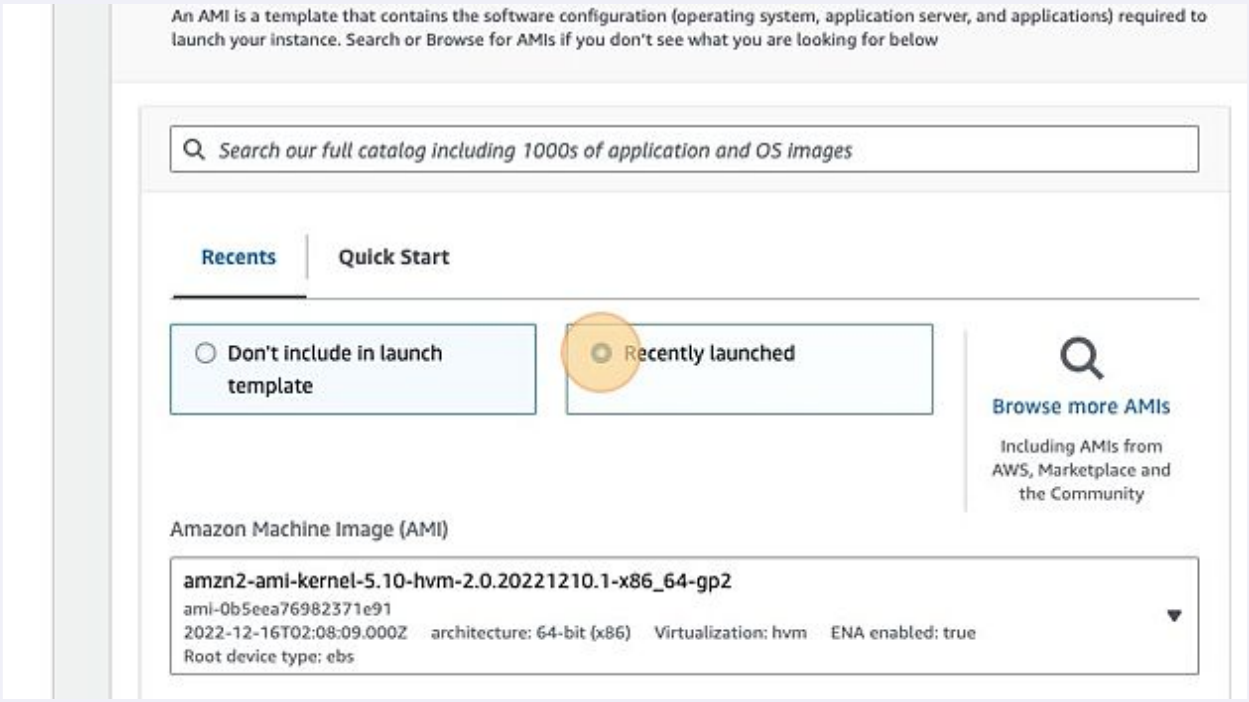
4 Type "name"

5 Click the "Template version description" field.

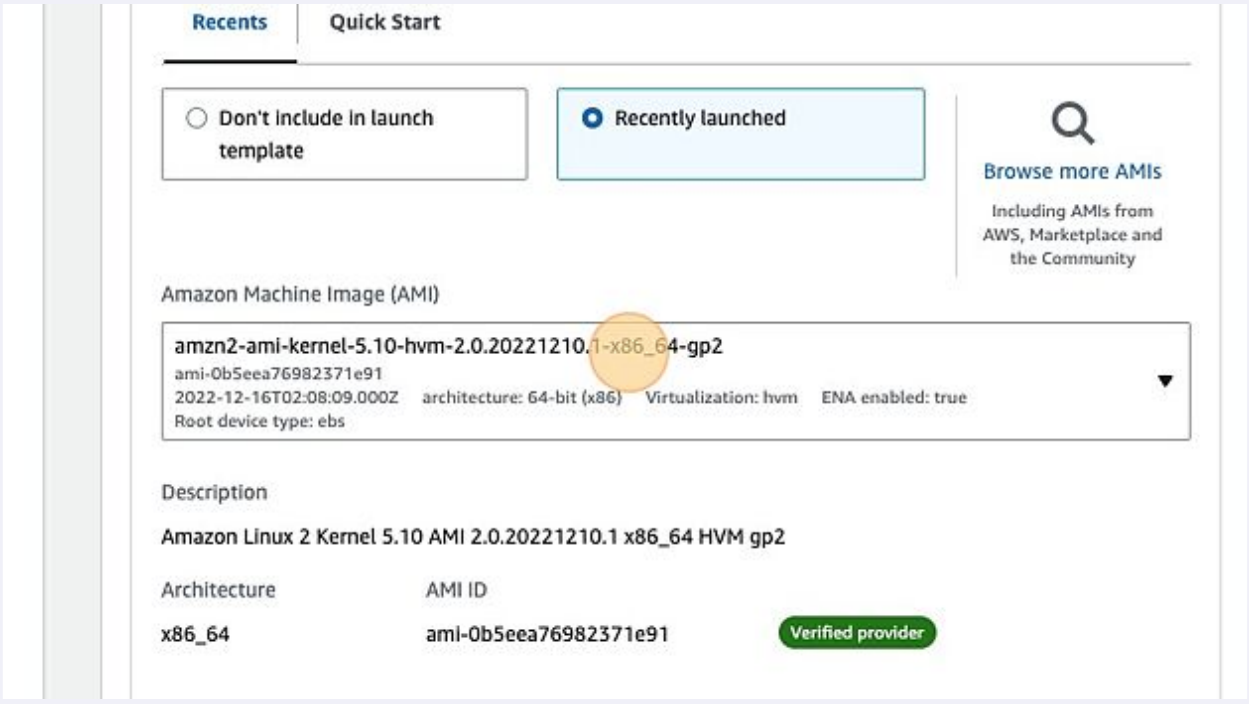


6 Type "version"

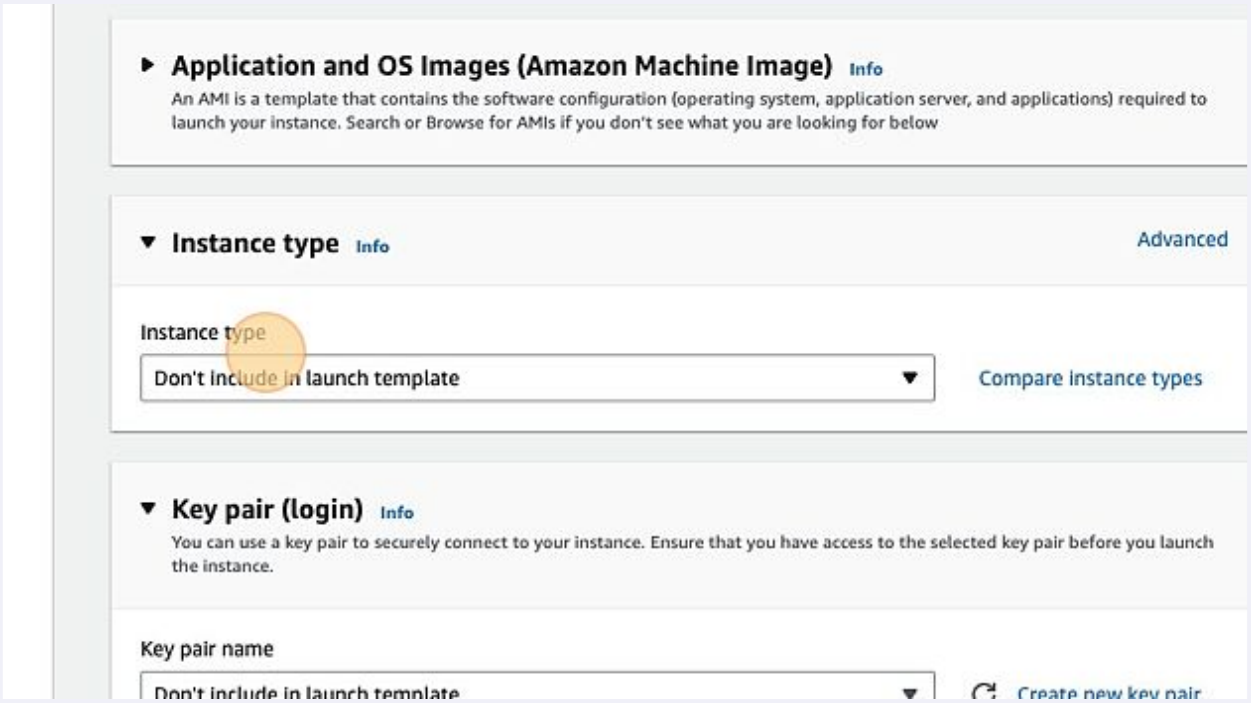
7 Click this radio button.



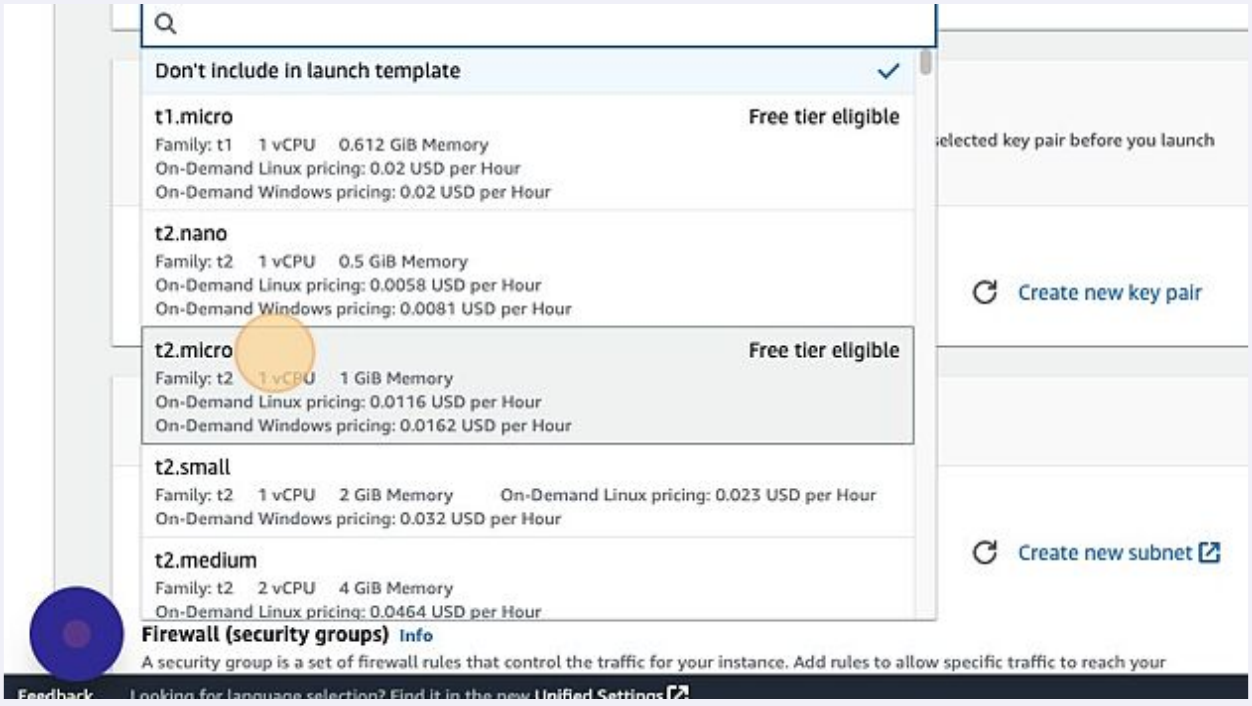
8 Select AMI



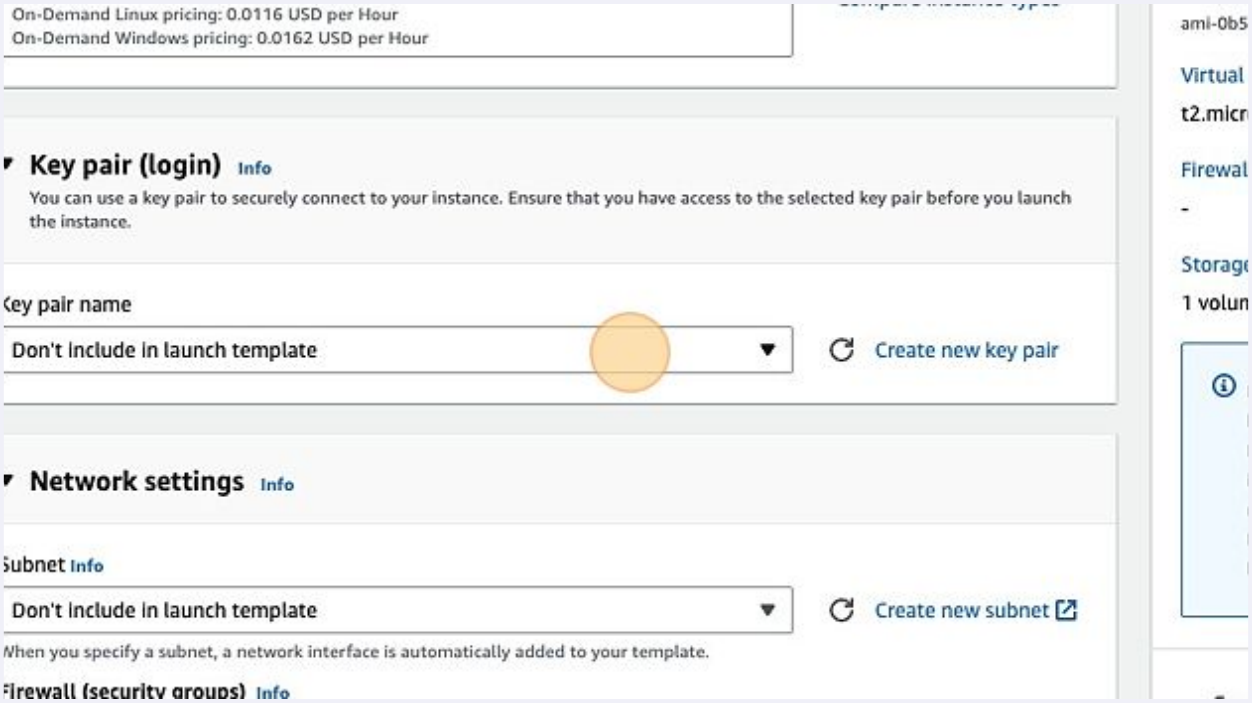
9 Click "intance type"



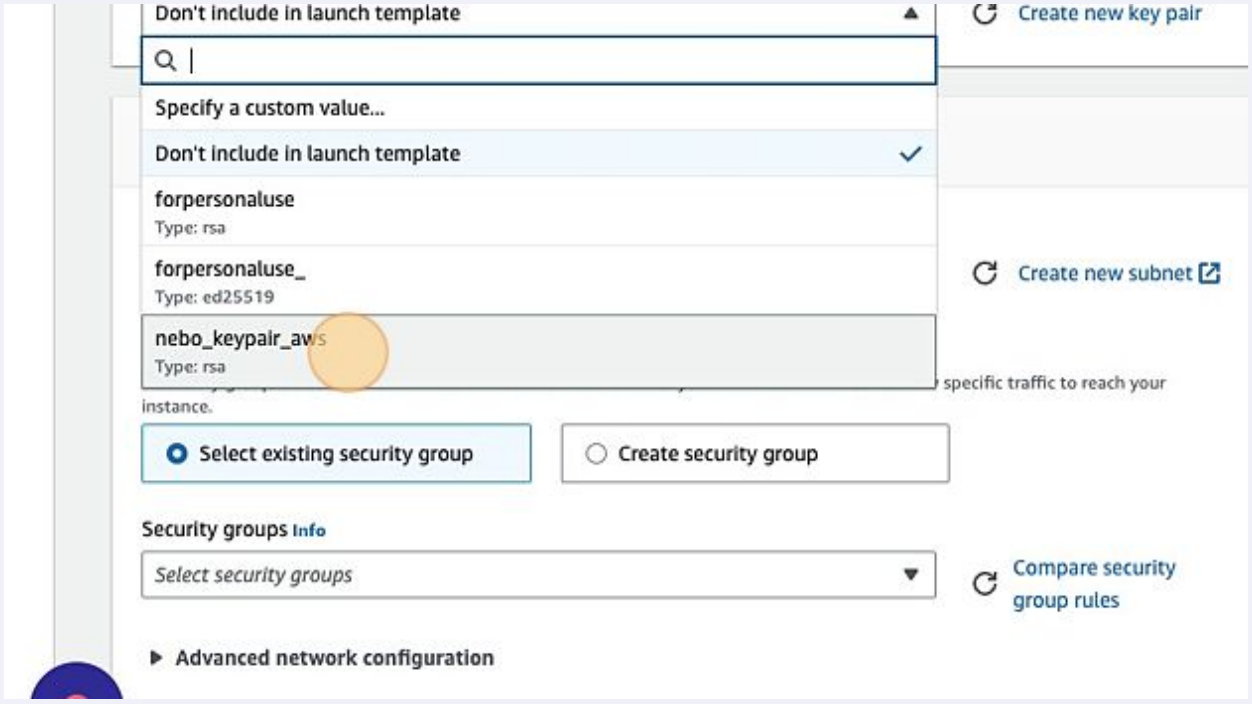
10 Click "Free tier eligible"



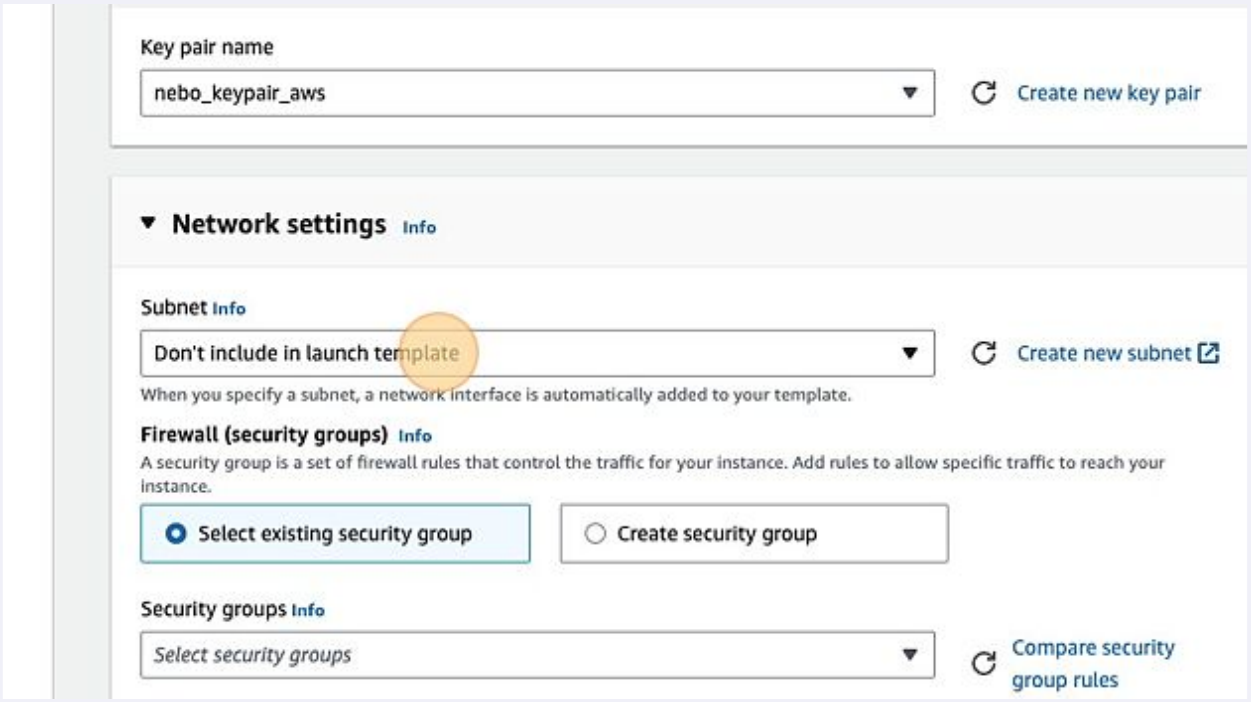
11 Select keypair



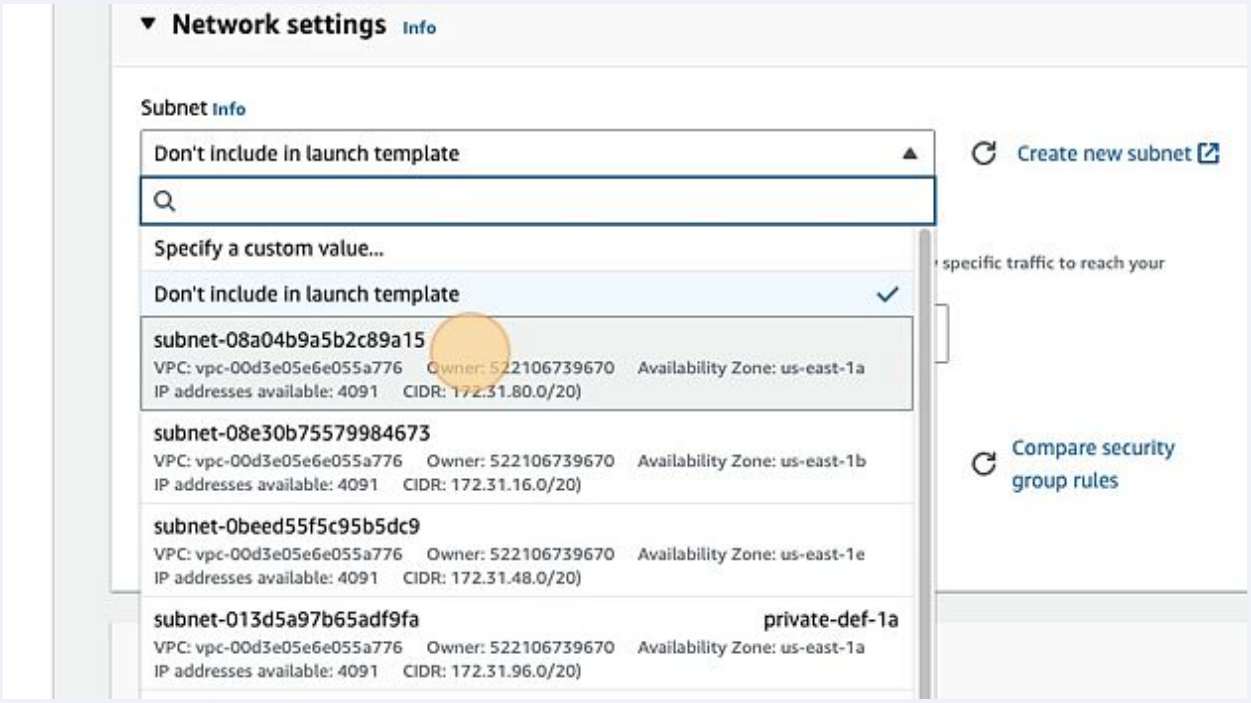
12



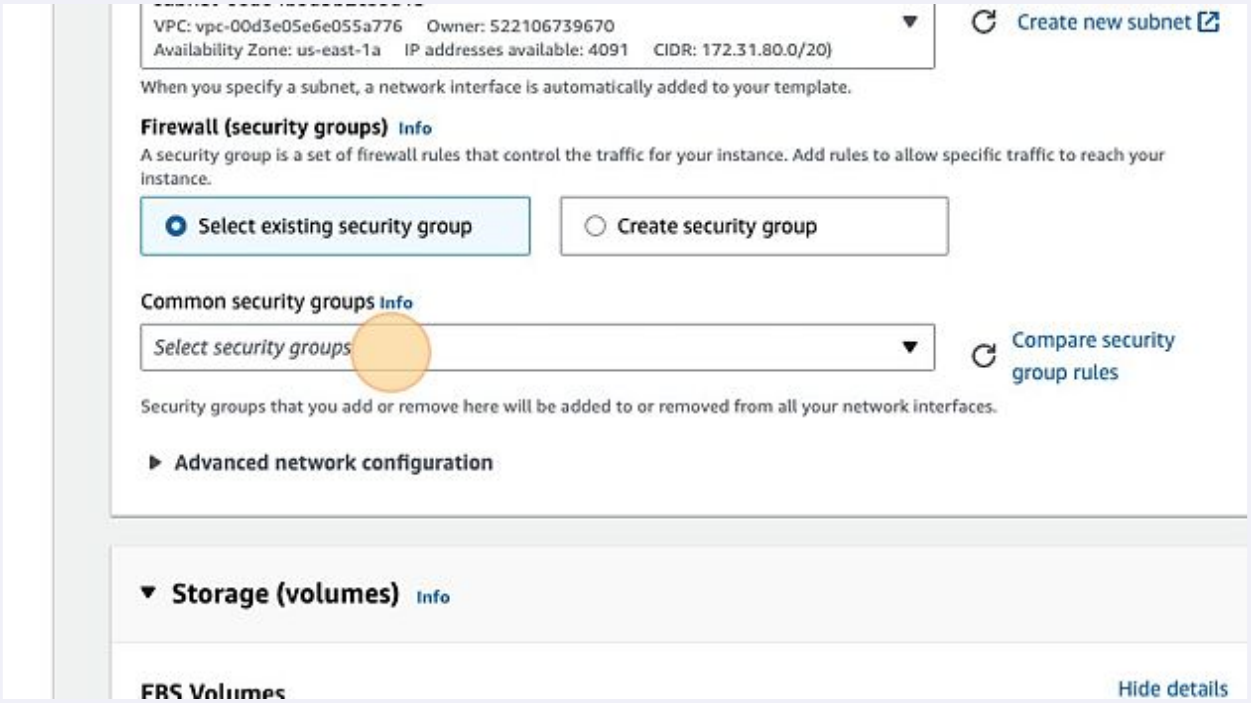
13


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

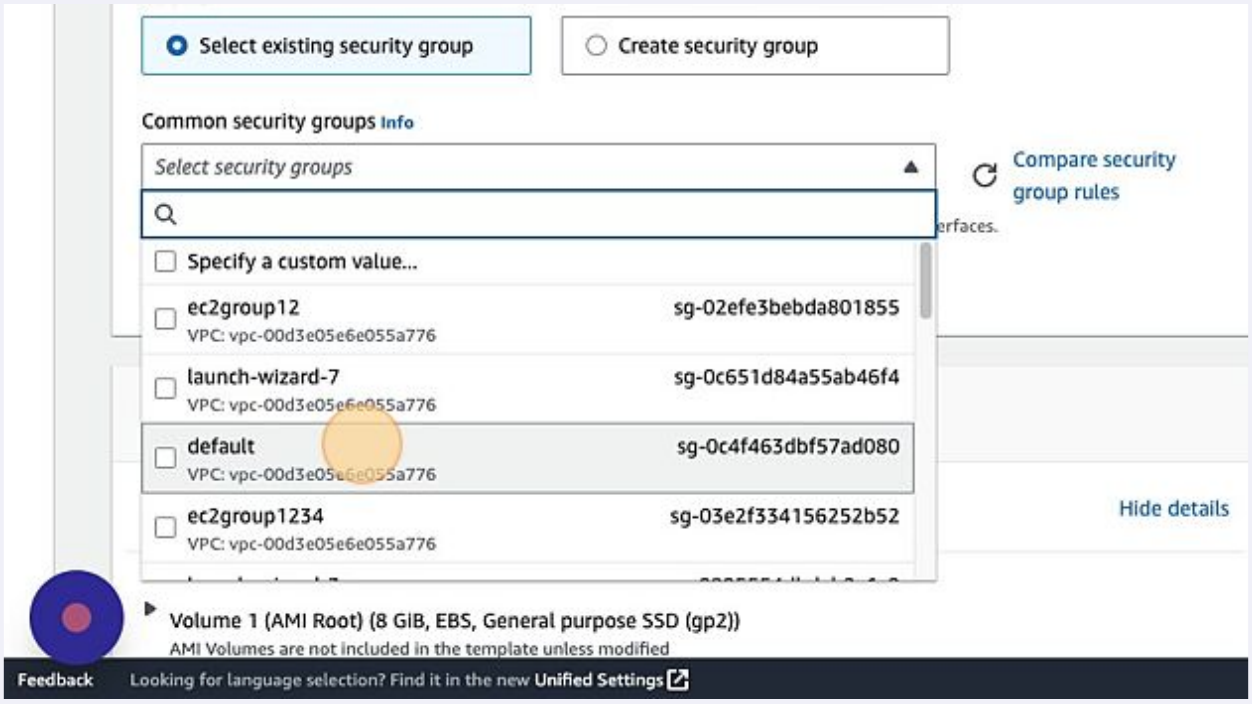
14


Network settings Info
Subnet Info
Don't include in launch template
Create new subnet
Specify a custom value...
Don't include in launch template
subnet-08a04b9a5b2c89a15
VPC: vpc-00d3e05e6e055a776 Owner: 522106739670 Availability Zone: us-east-1a
IP addresses available: 4091 CIDR: 172.31.80.0/20)
subnet-08e30b75579984673
VPC: vpc-00d3e05e6e055a776 Owner: 522106739670 Availability Zone: us-east-1b
IP addresses available: 4091 CIDR: 172.31.16.0/20)
subnet-0beed55f5c95b5dc9
VPC: vpc-00d3e05e6e055a776 Owner: 522106739670 Availability Zone: us-east-1e
IP addresses available: 4091 CIDR: 172.31.48.0/20)
subnet-013d5a97b65adf9fa private-def-1a
VPC: vpc-00d3e05e6e055a776 Owner: 522106739670 Availability Zone: us-east-1a
IP addresses available: 4091 CIDR: 172.31.96.0/20)
Compare security group rules

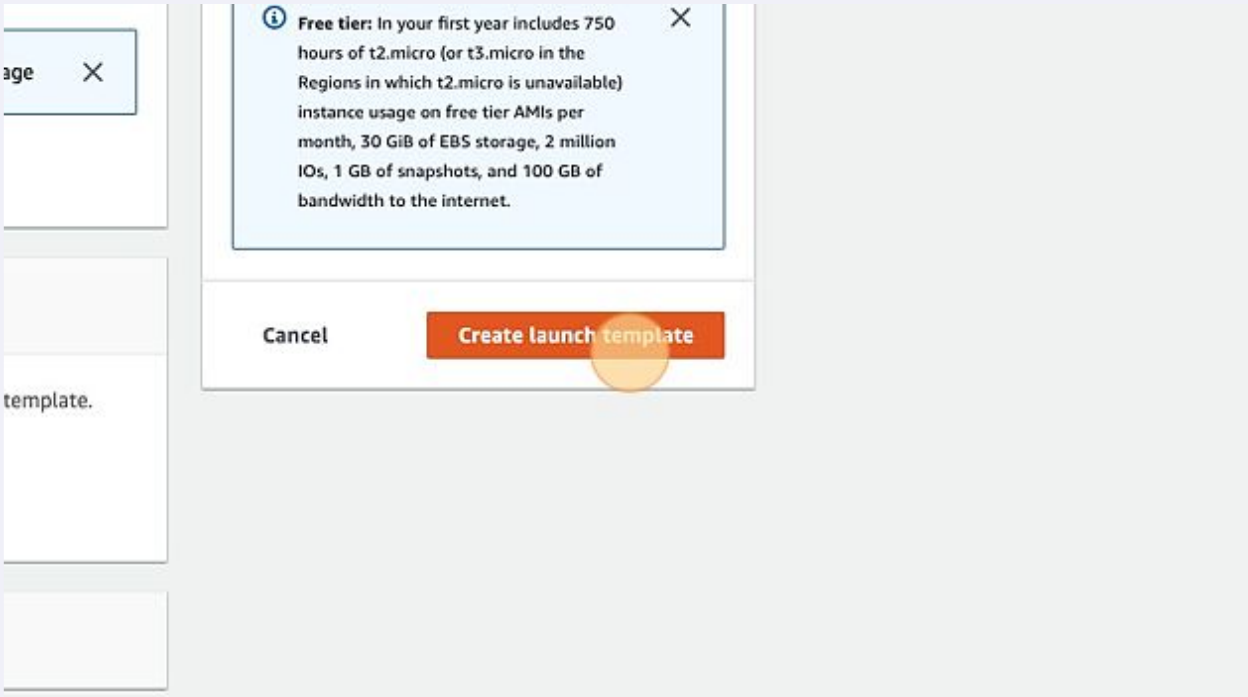
15


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
EBS Volumes
Hide details

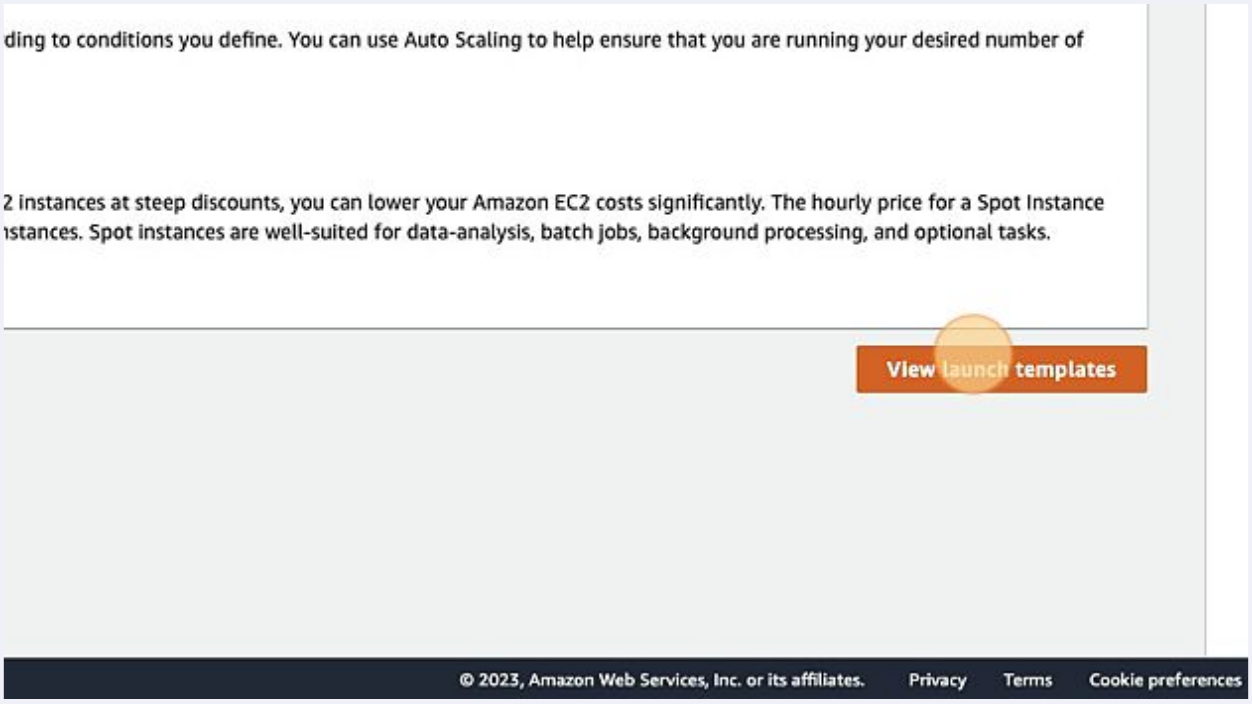
16


Select existing security group
Create security group
Common security groups Info
Select security groups
Compare security group rules
Specify a custom value...
ec2group12 sg-02efe3bebda801855
VPC: vpc-00d3e05e6e055a776
launch-wizard-7 sg-0c651d84a55ab46f4
VPC: vpc-00d3e05e6e055a776
default sg-0c4f463dbf57ad080
VPC: vpc-00d3e05e6e055a776
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

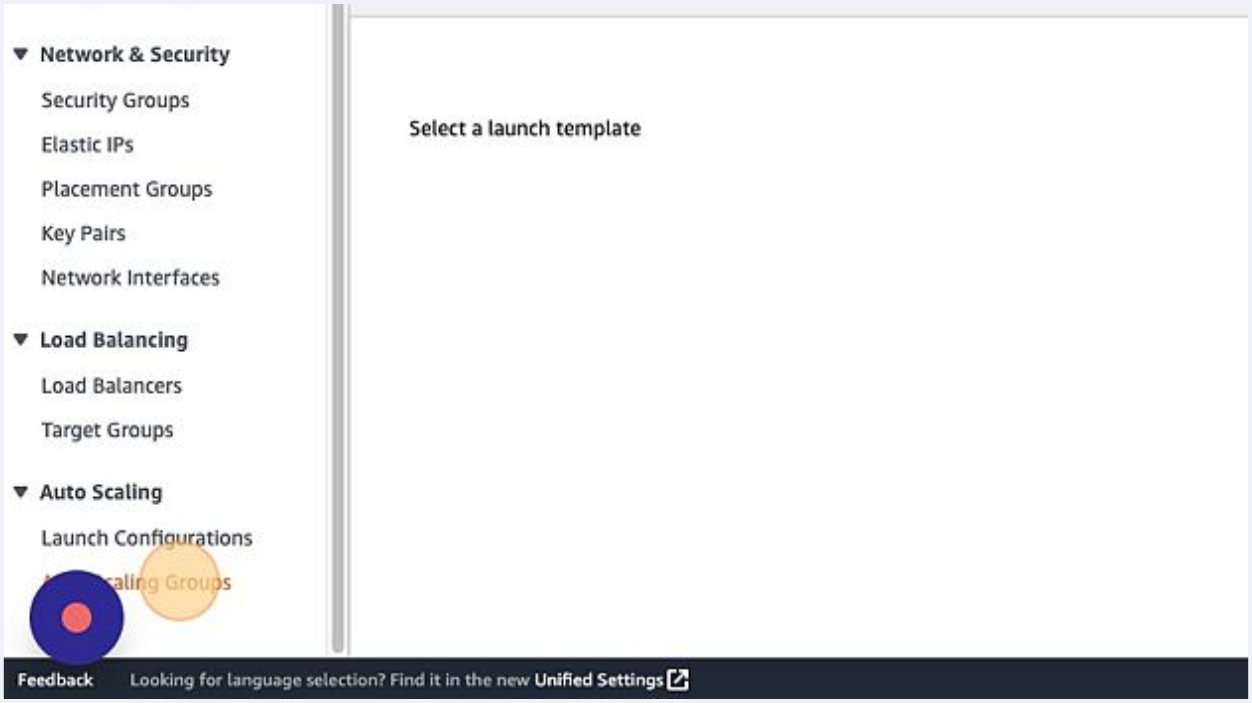
17 Click "Create launch template"



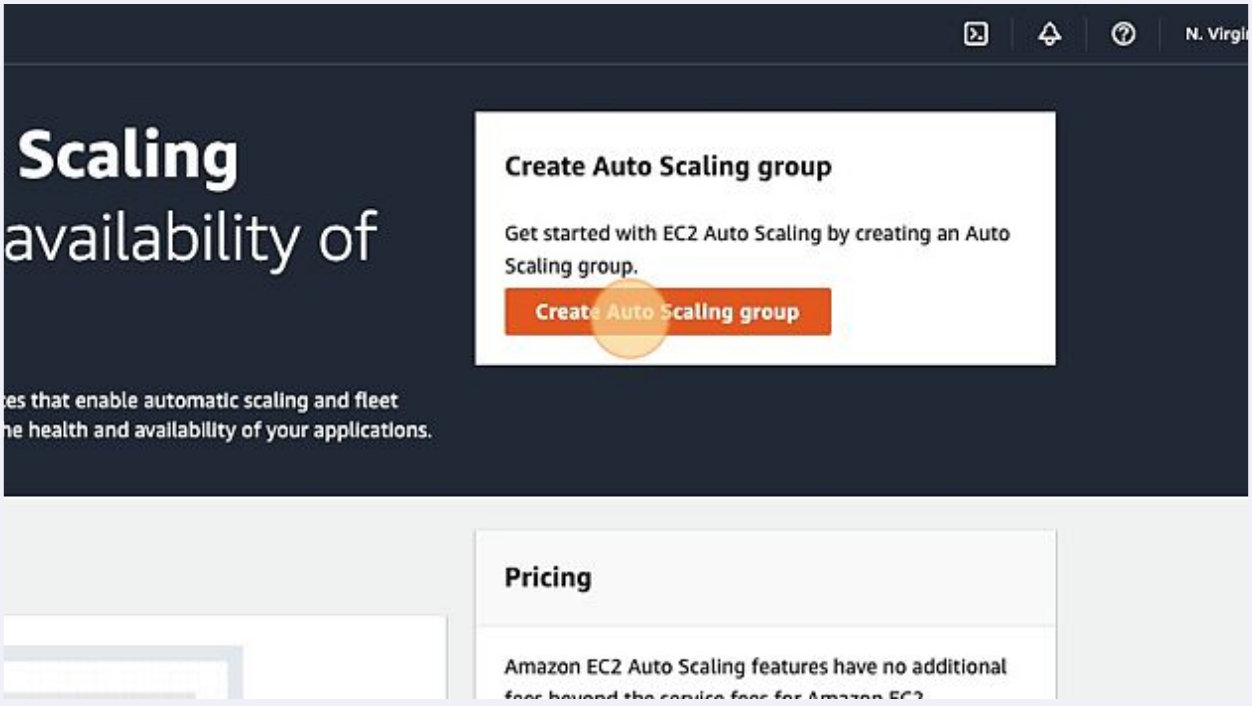
18 Click "View launch templates"



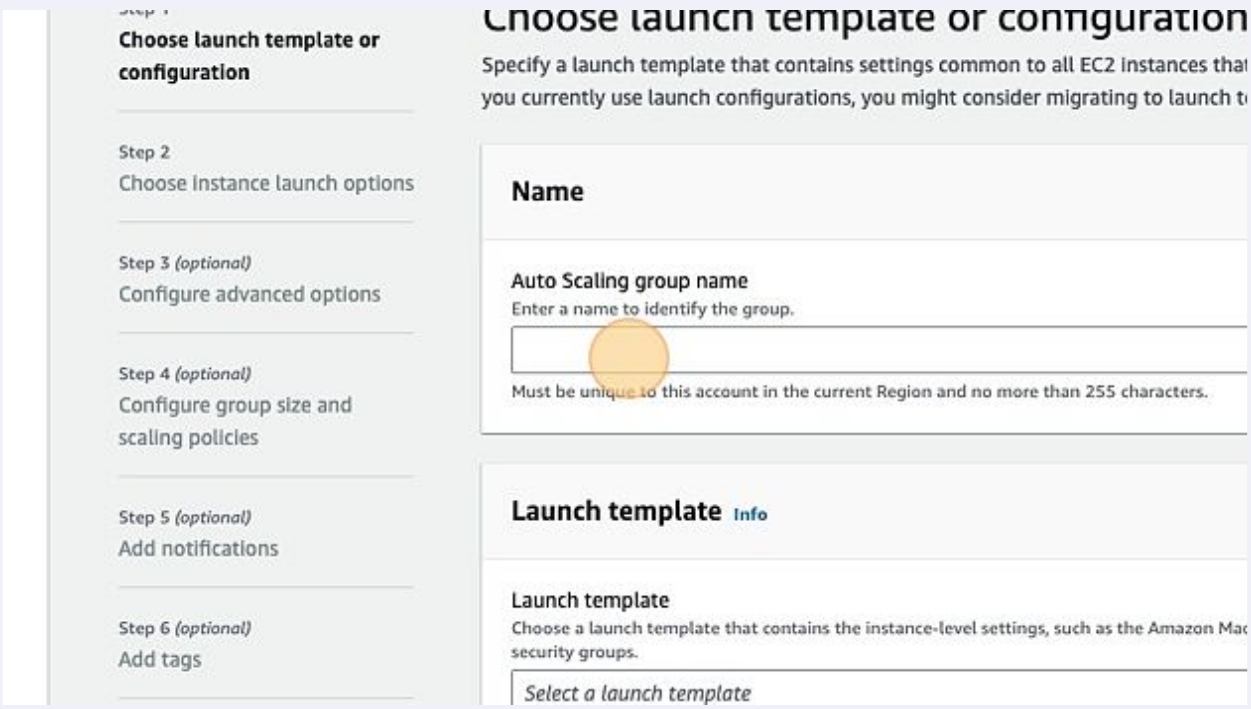
19 Click "Auto Scaling Groups"



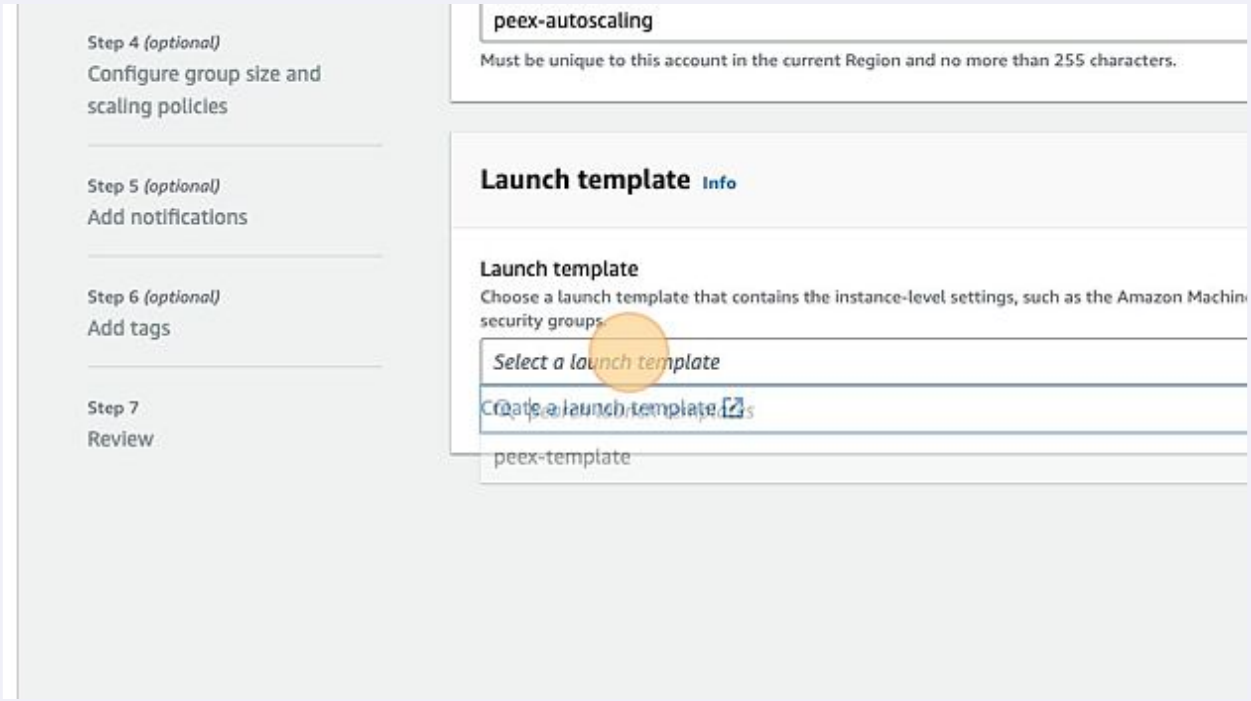
20 Click "Create Auto Scaling group"



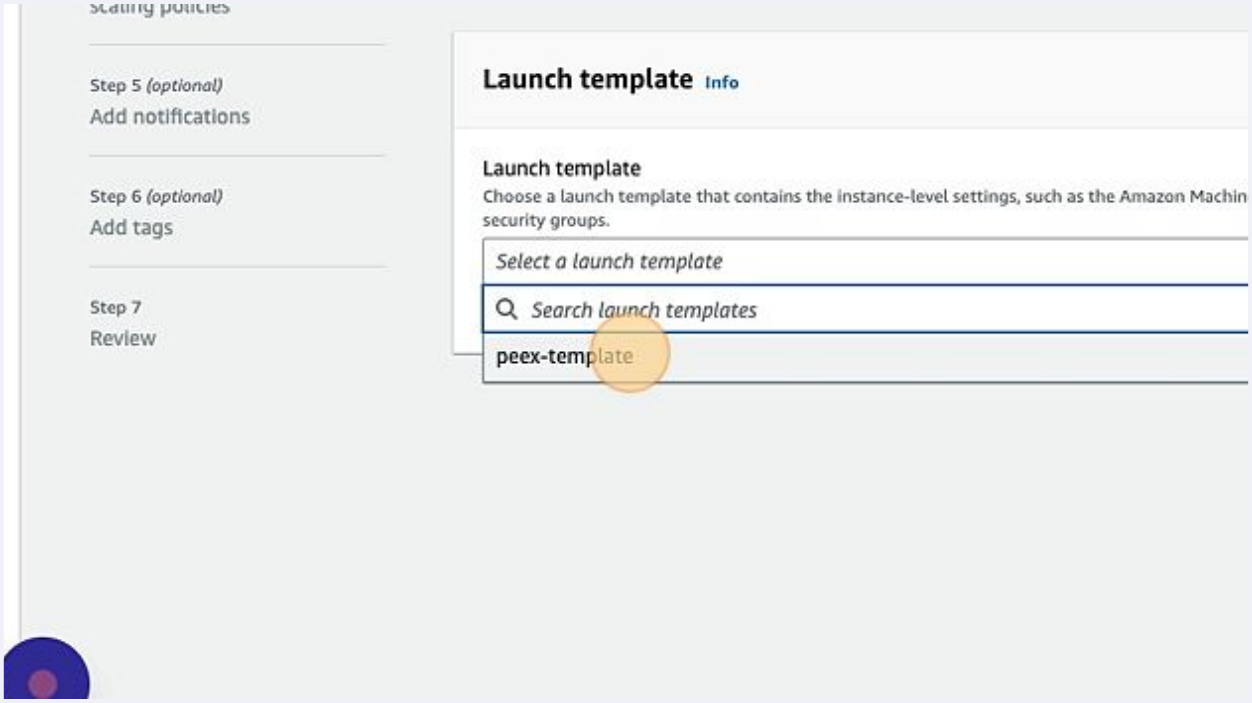
21 Click the "Auto Scaling group name" field.



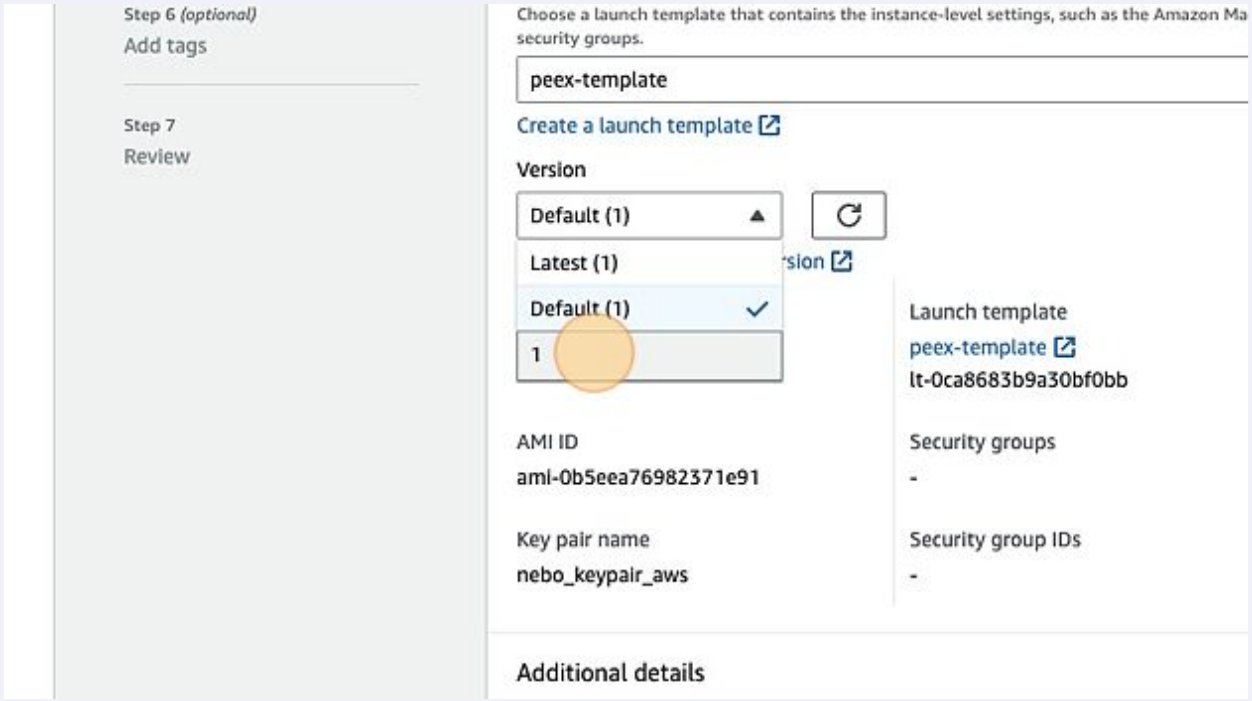
22 Click "Select a launch template"



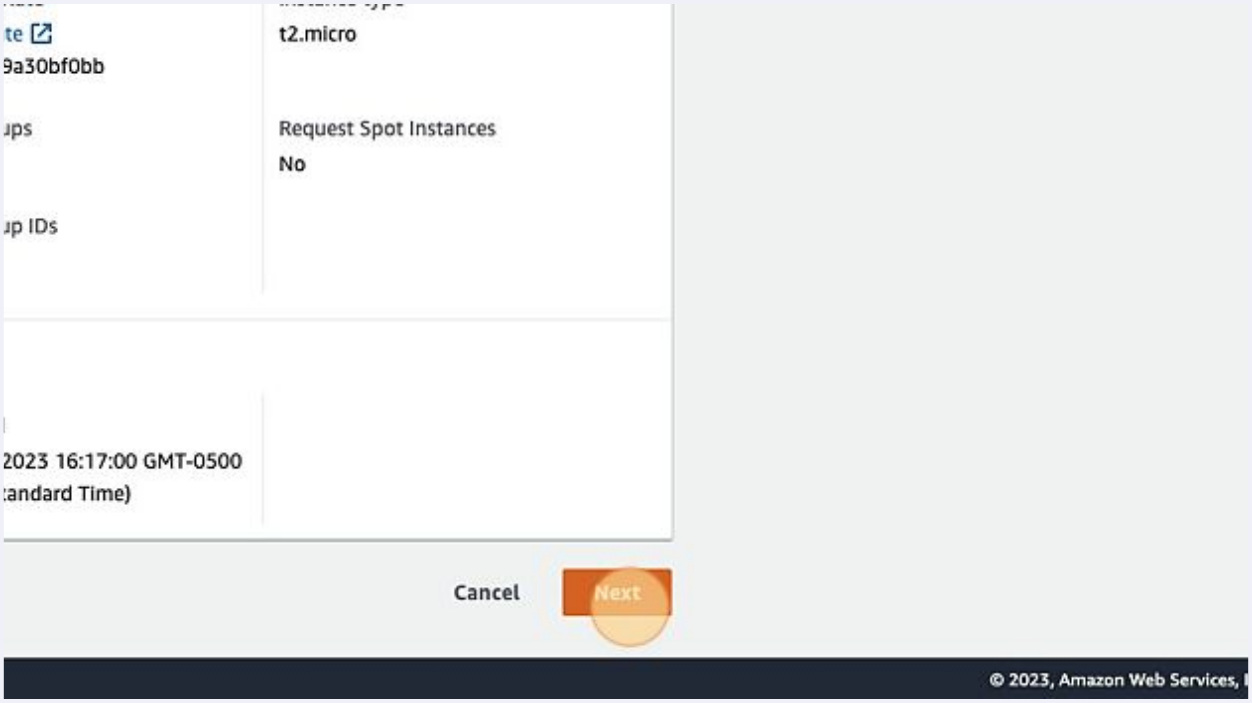
23 Click "peex-template"



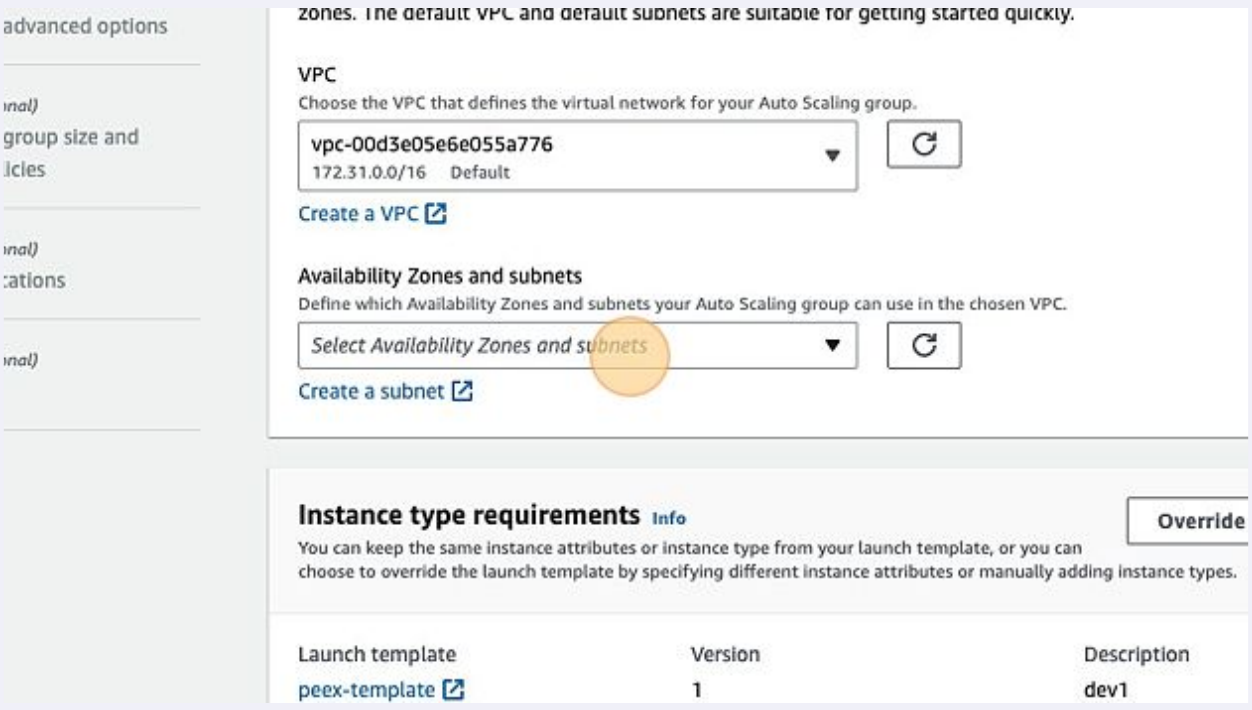
24 Click "1"



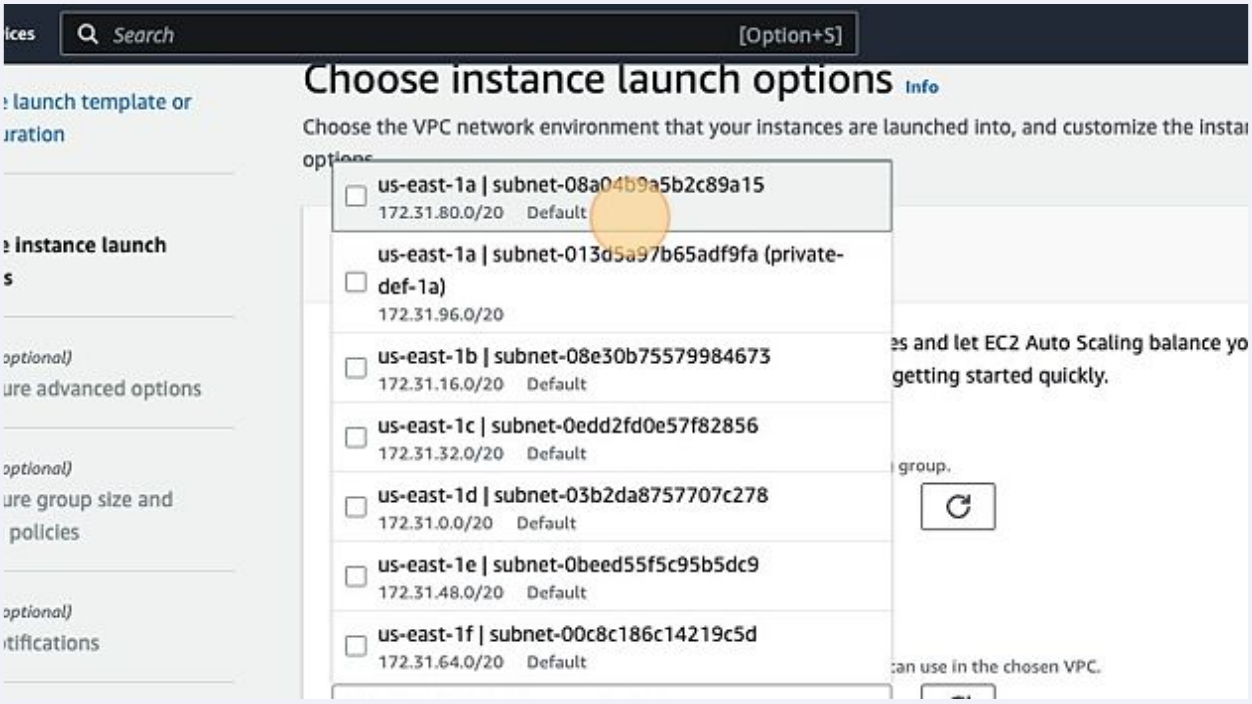
25 Click "Next"



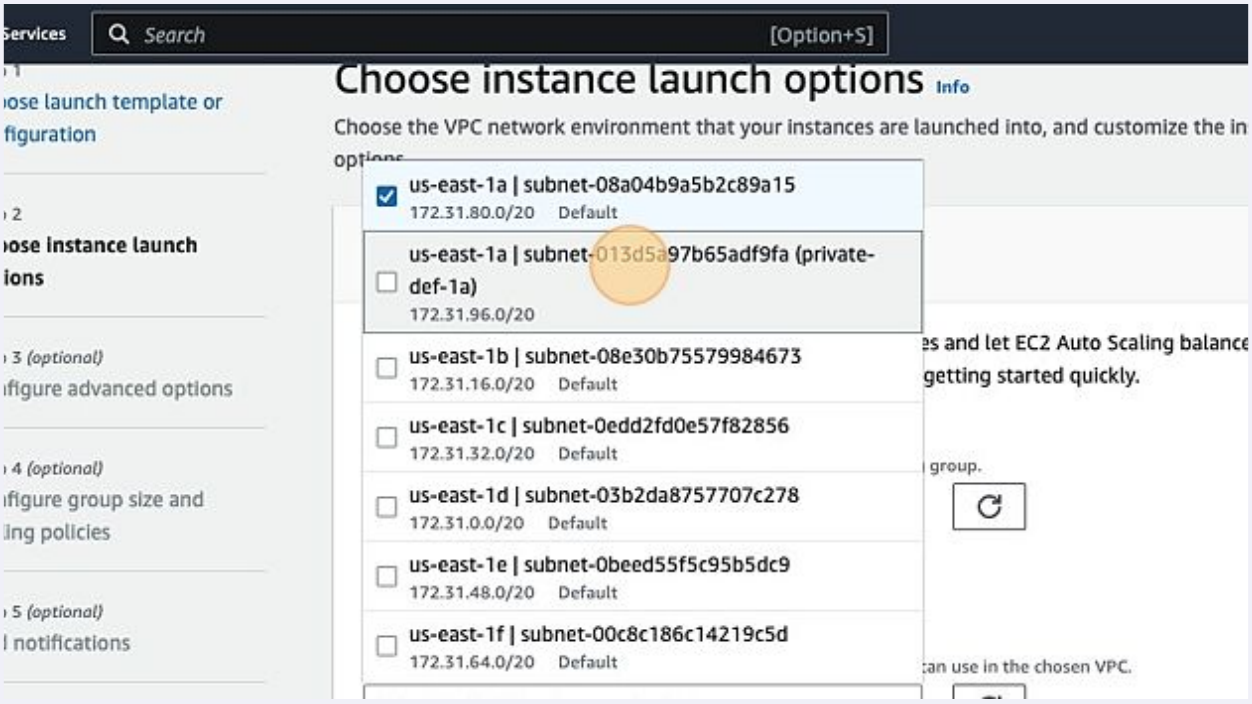
26 Click "Select Availability Zones and subnets"



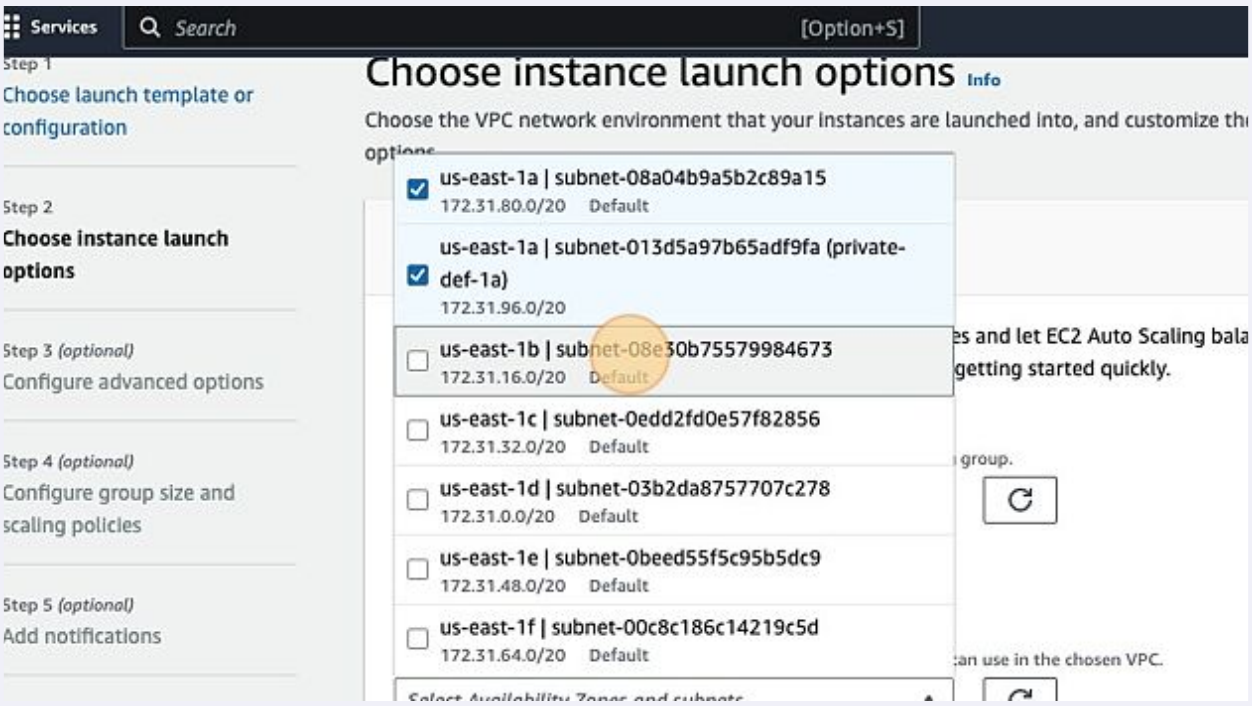
27 Select subnets



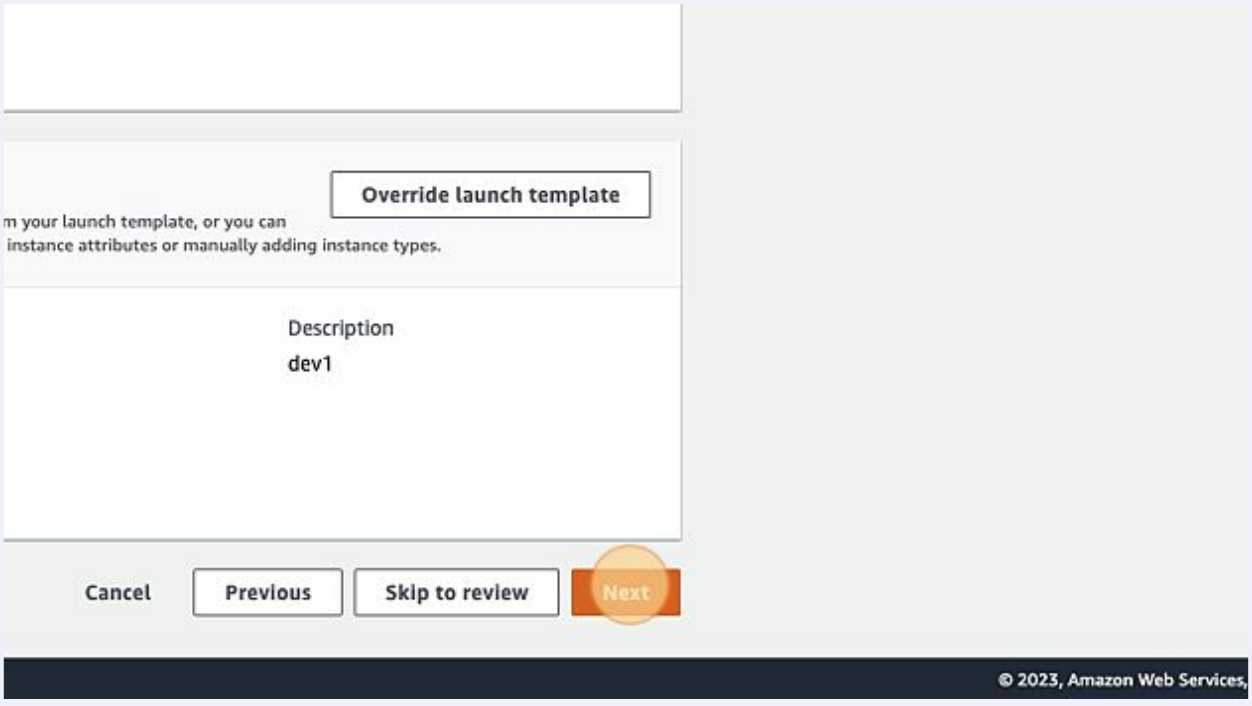
28



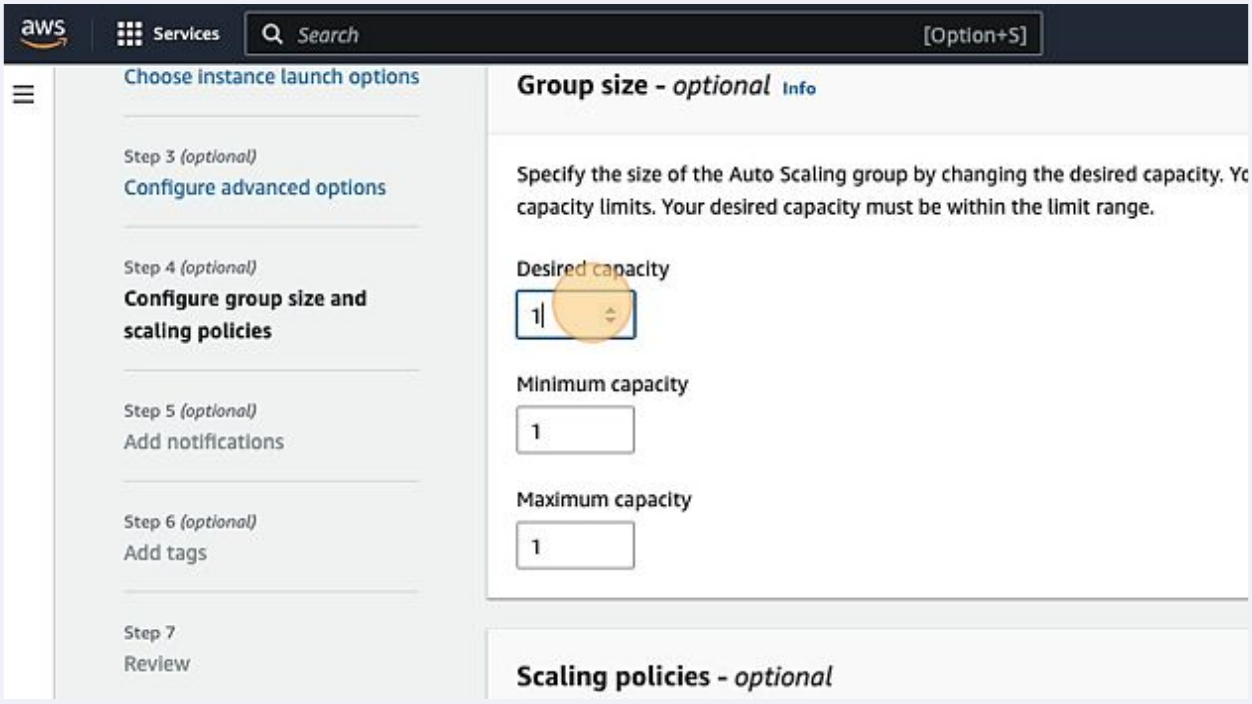
29



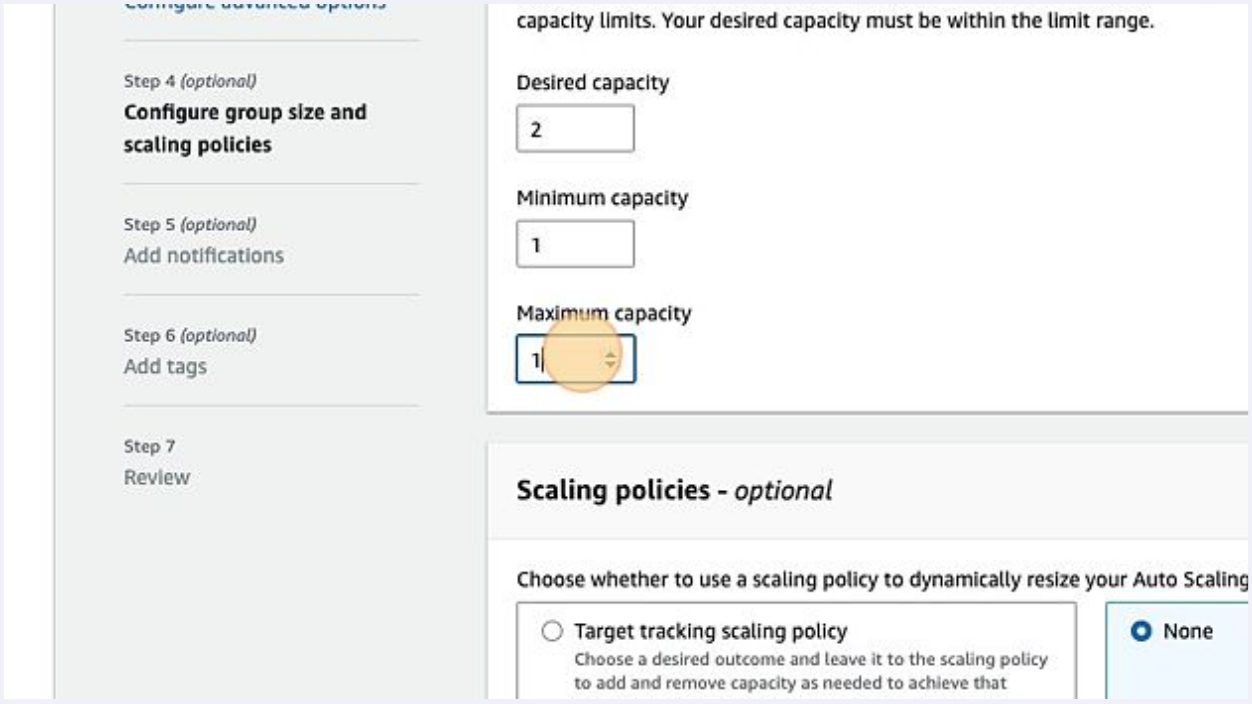
30 Click "Next"



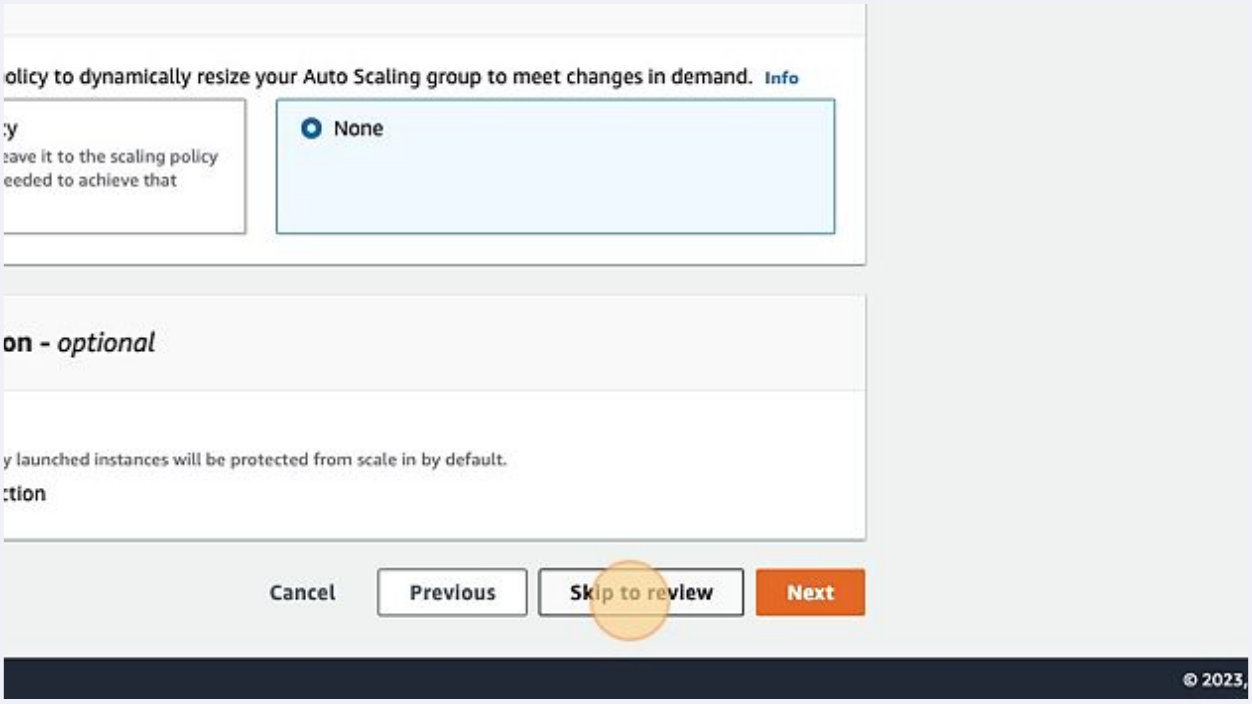
31 Click the "Desired capacity" field.



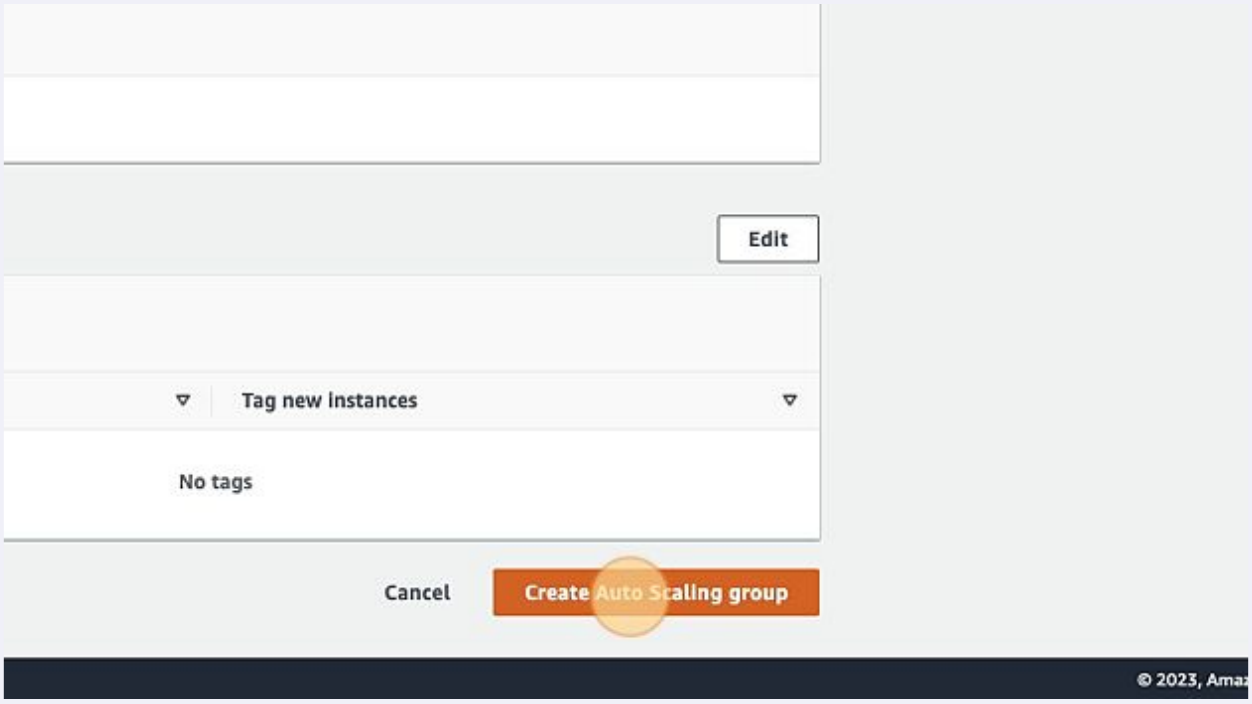
32



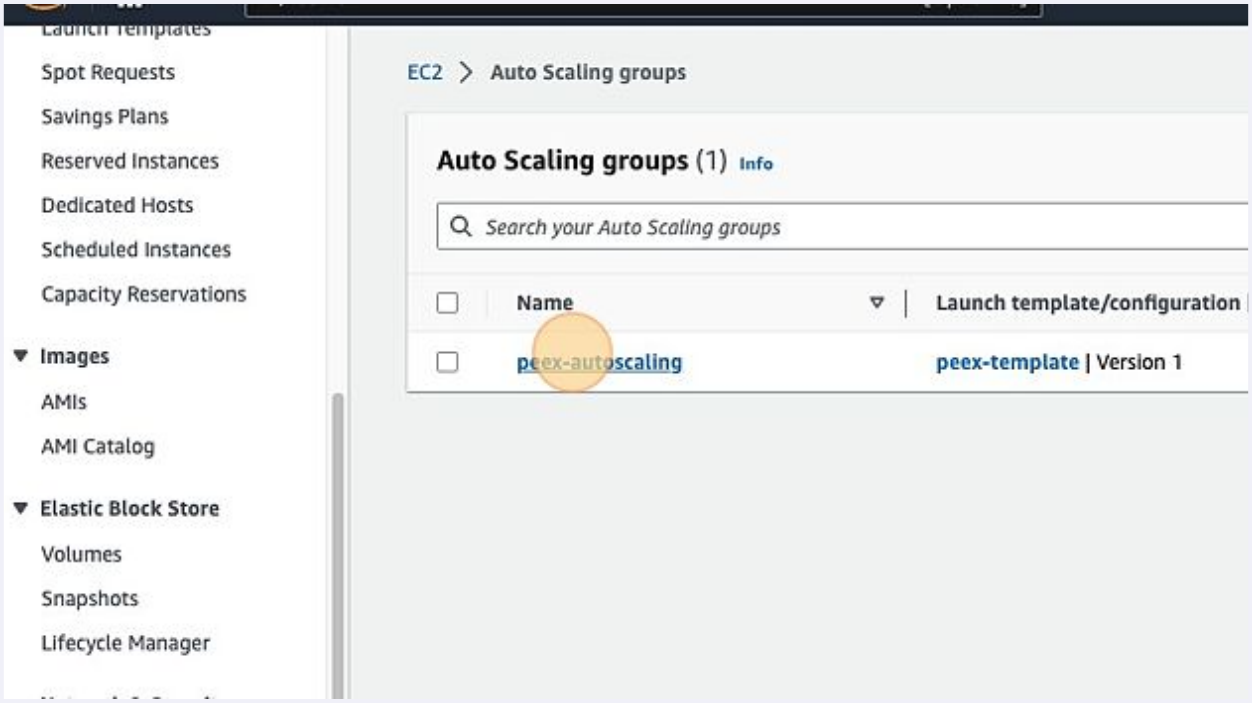
33 Click "Skip to review"



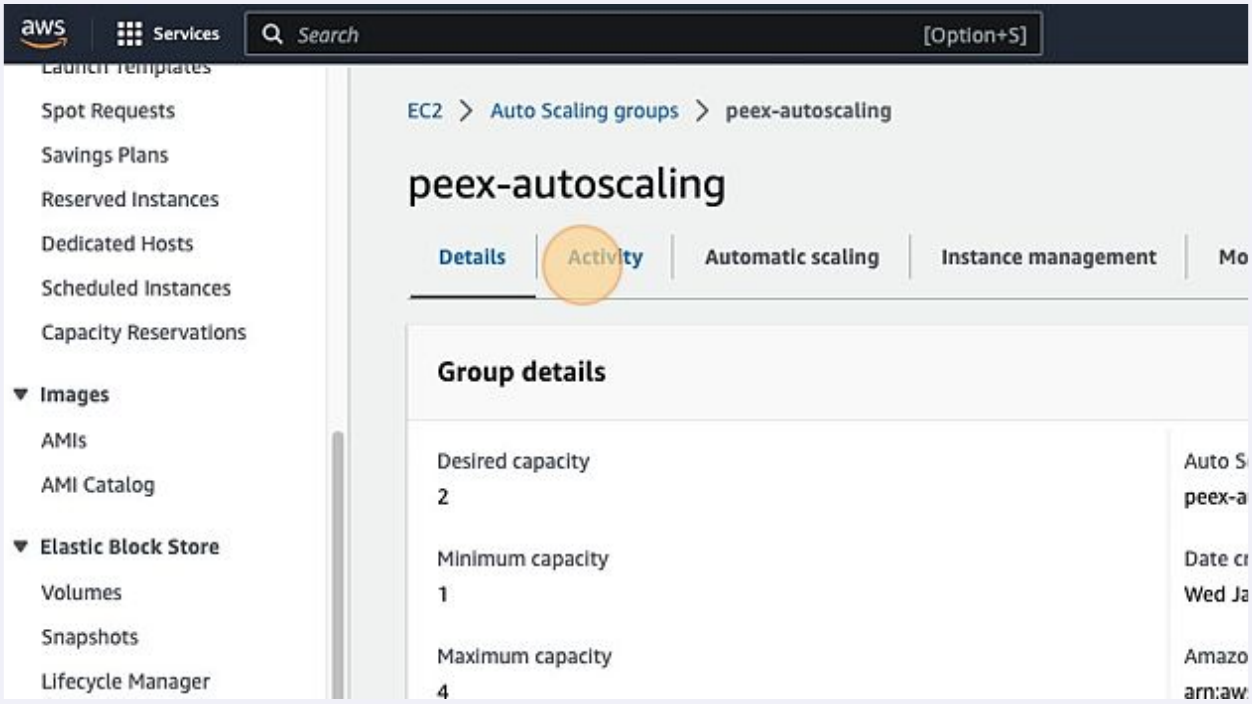
34 Click "Create Auto Scaling group"



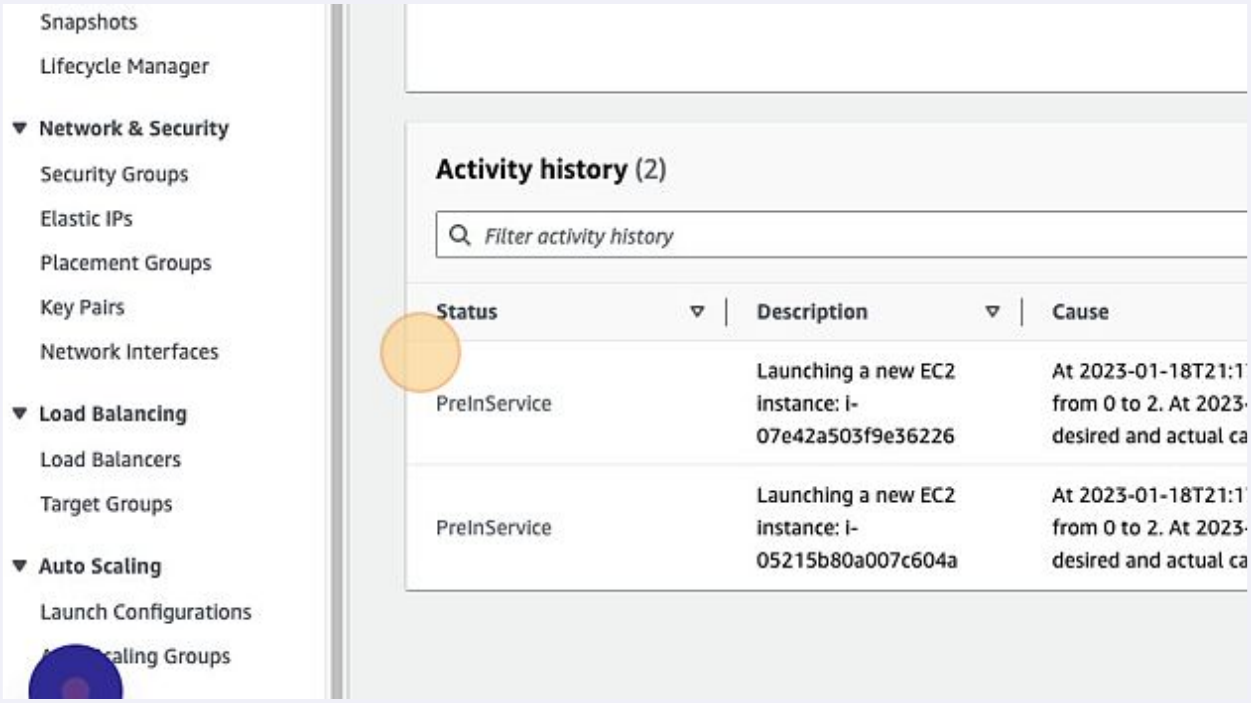
35 Click "peex-autoscaling"



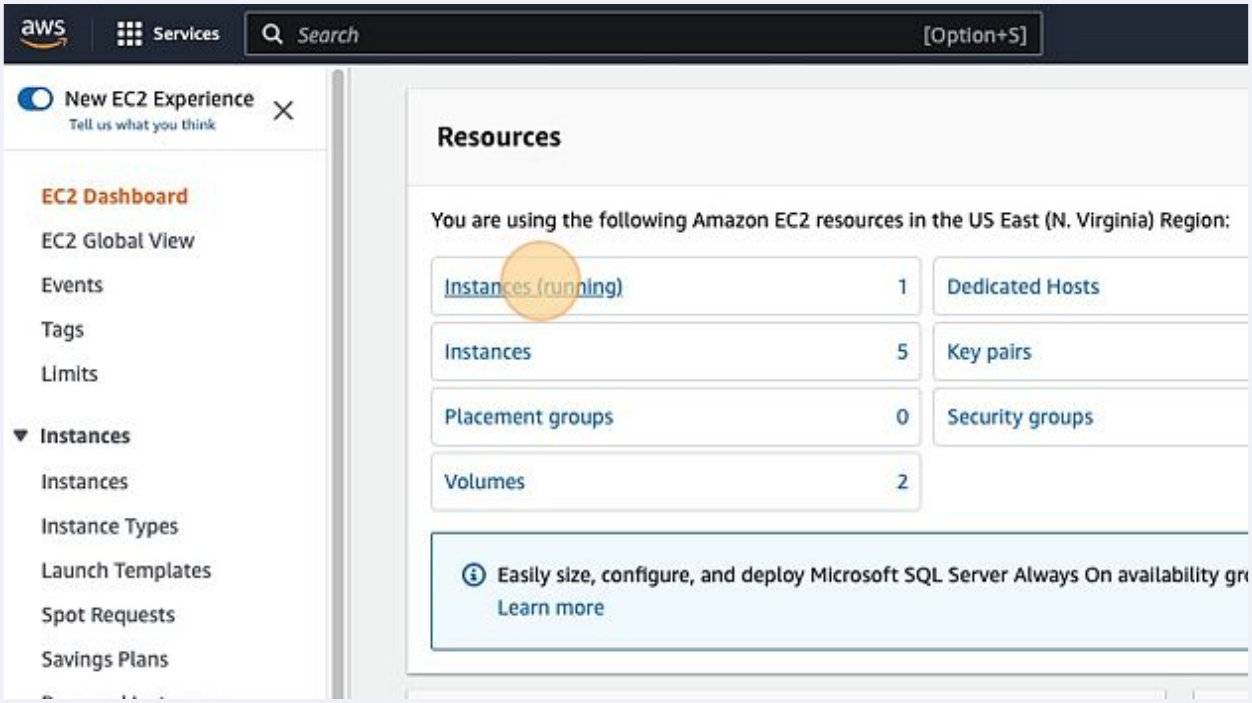
36 Click "Activity"



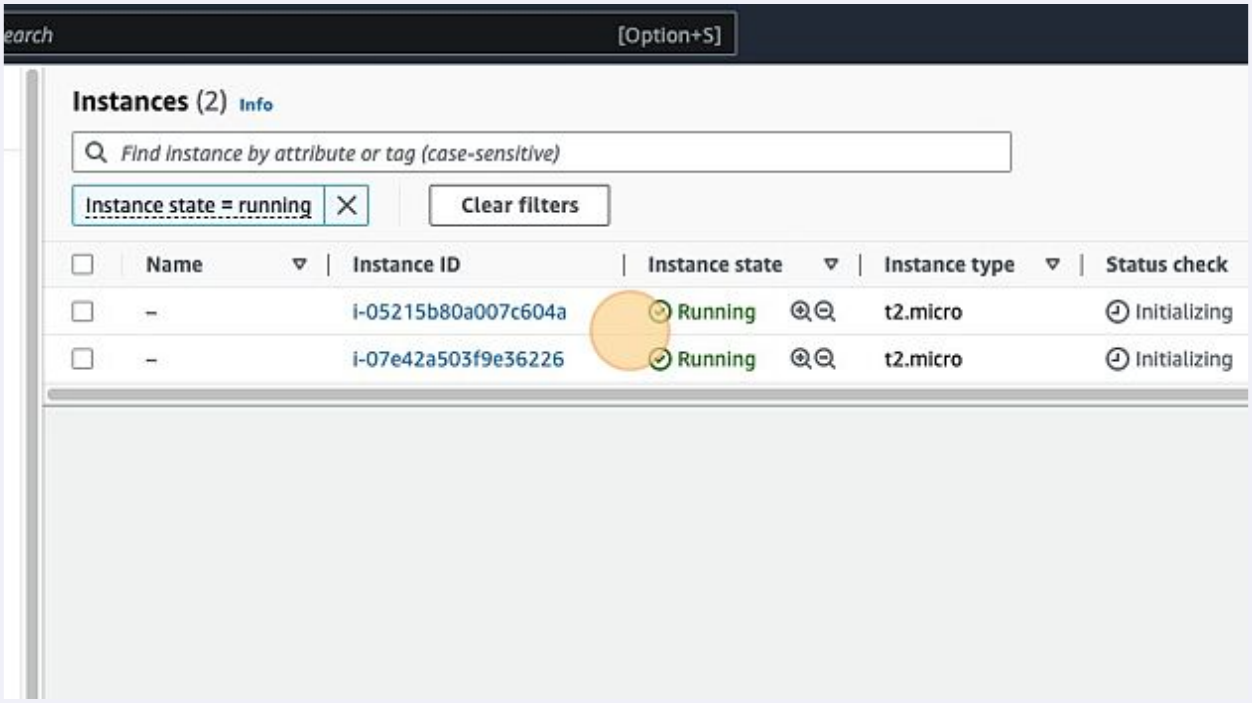
37 Check autoscaling in action



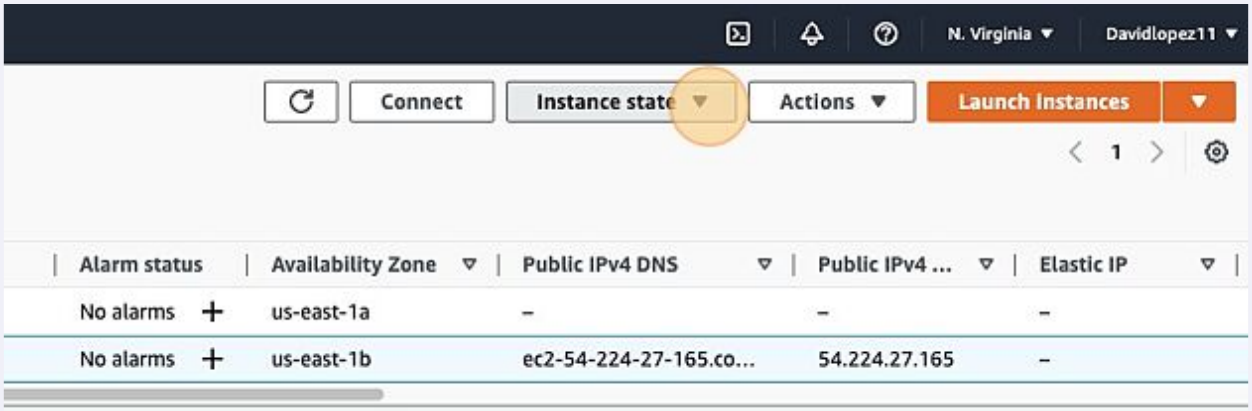
38 Click here.



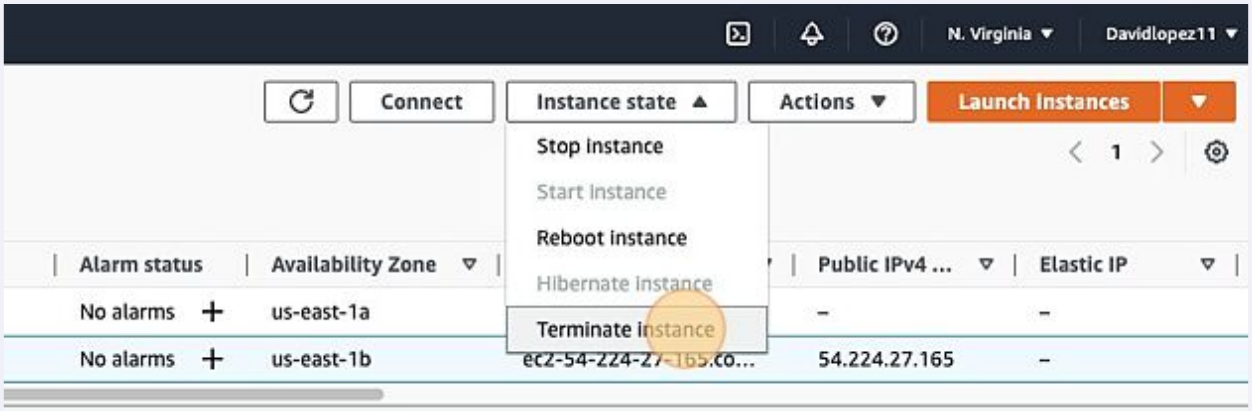
39 Click "Running"



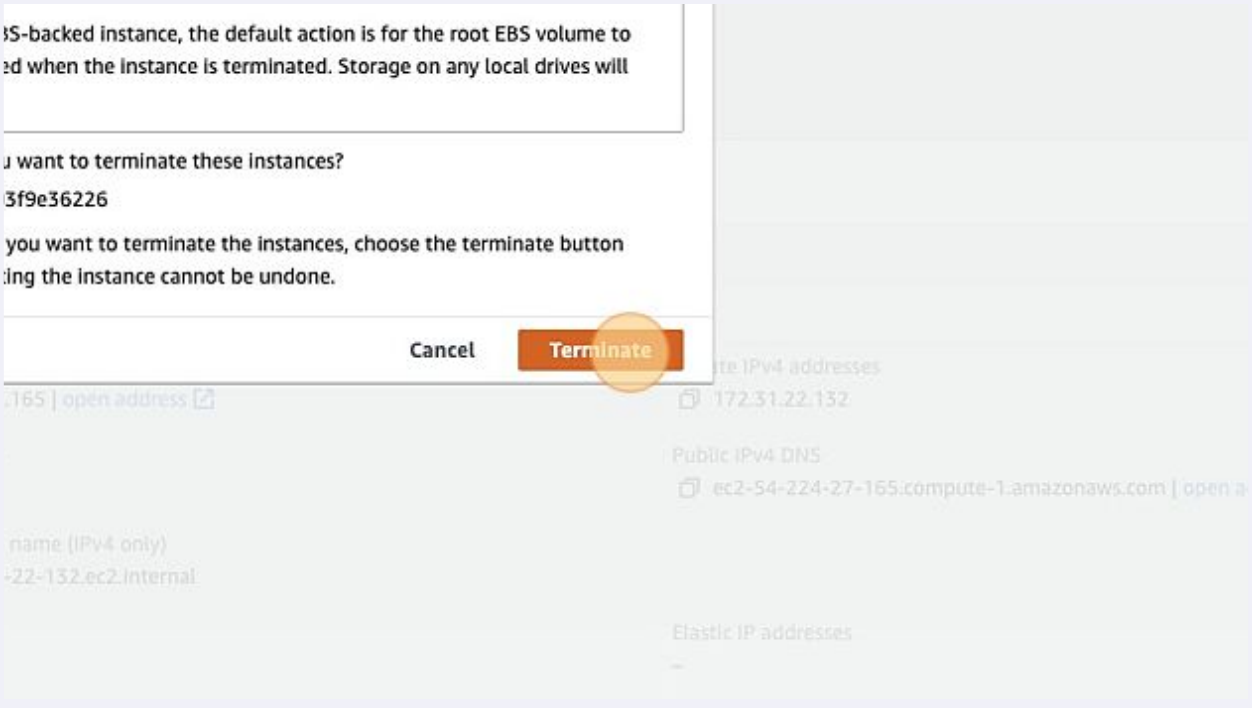
40 Click here.



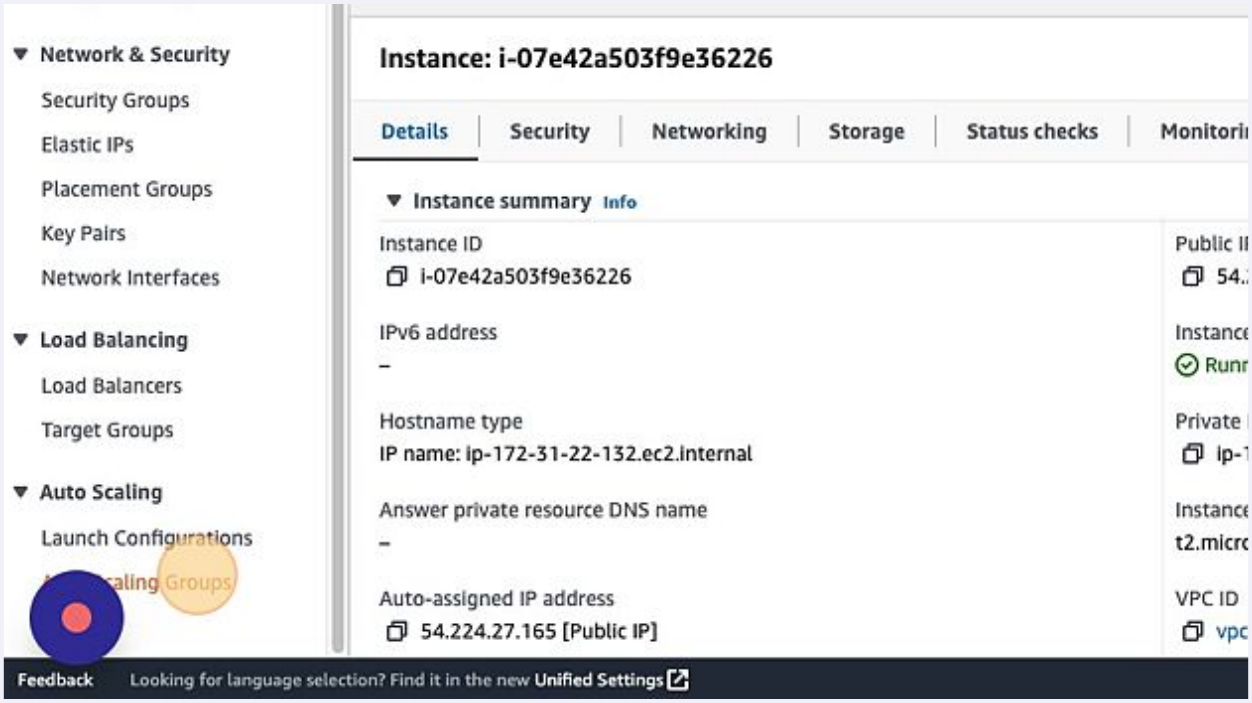
41 Click "Terminate instance"



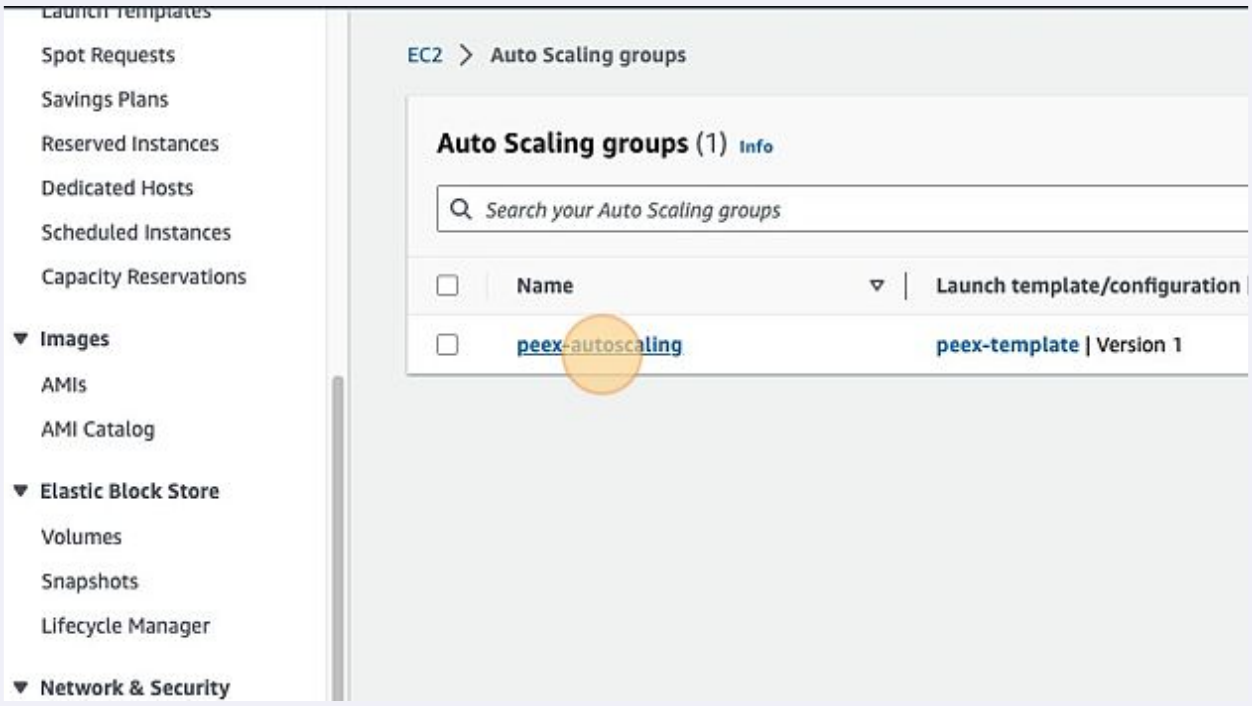
42 Click "Terminate"



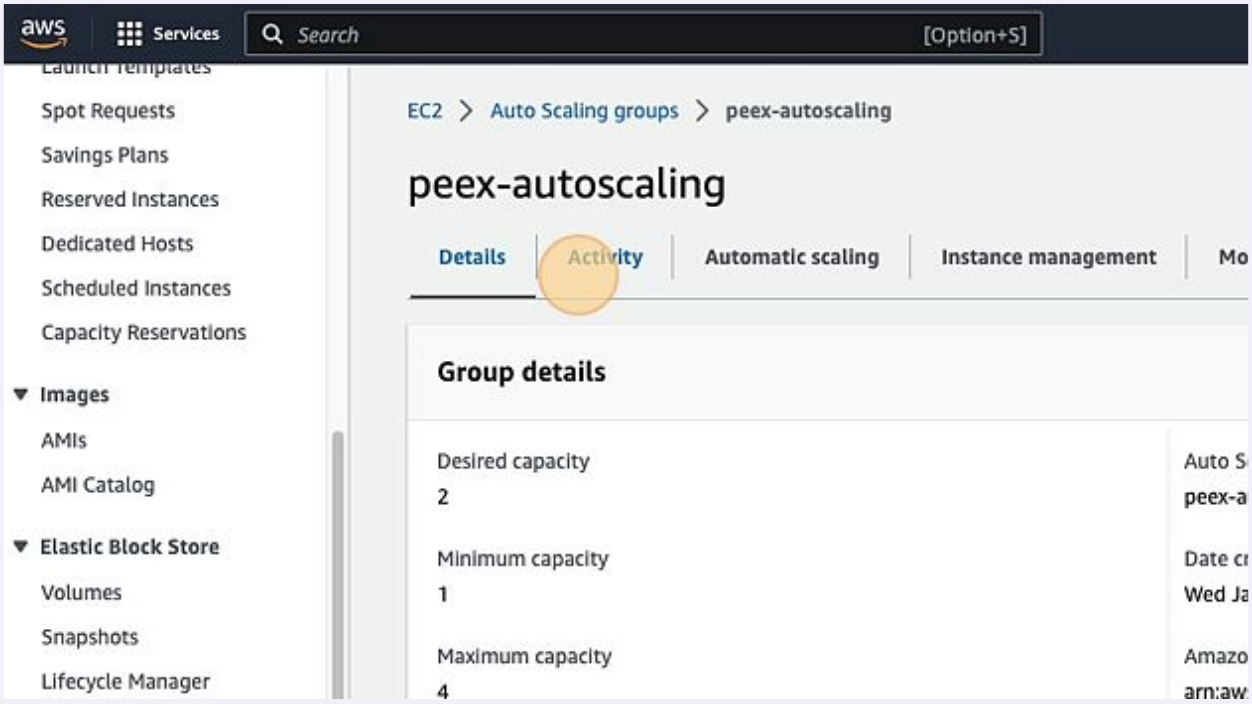
43 Click "Auto Scaling Groups"



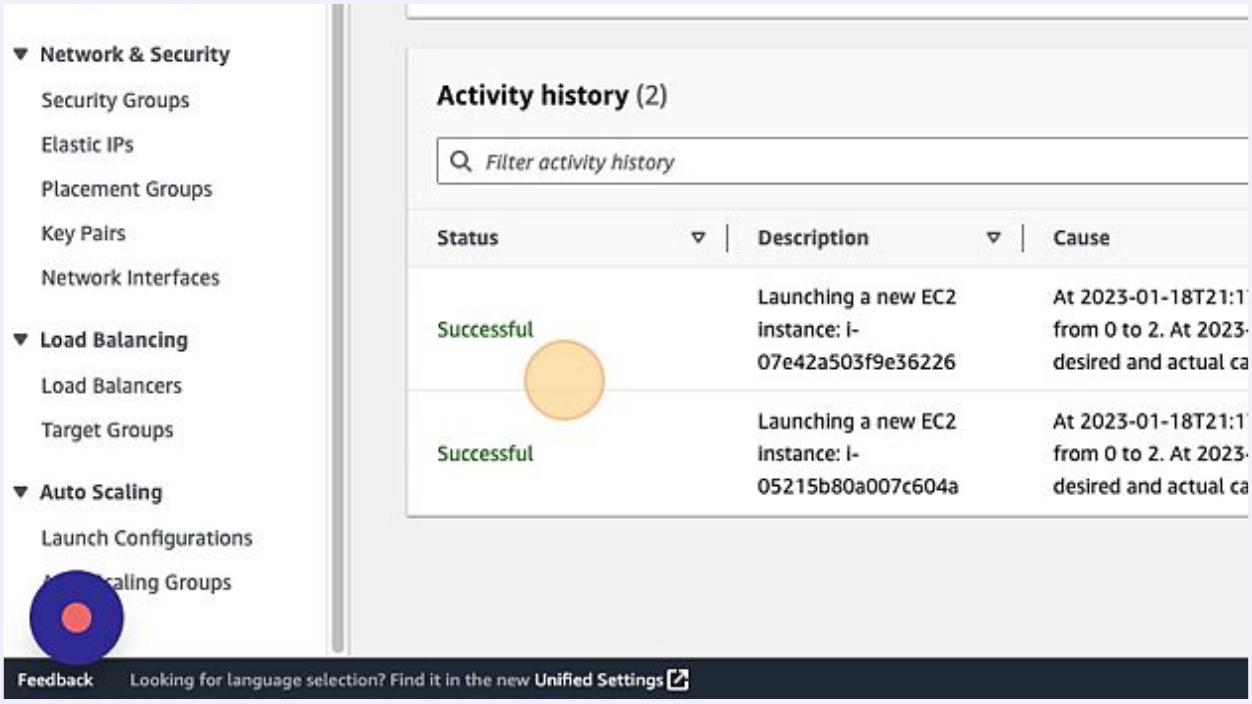
44 Click "peex-autoscaling"



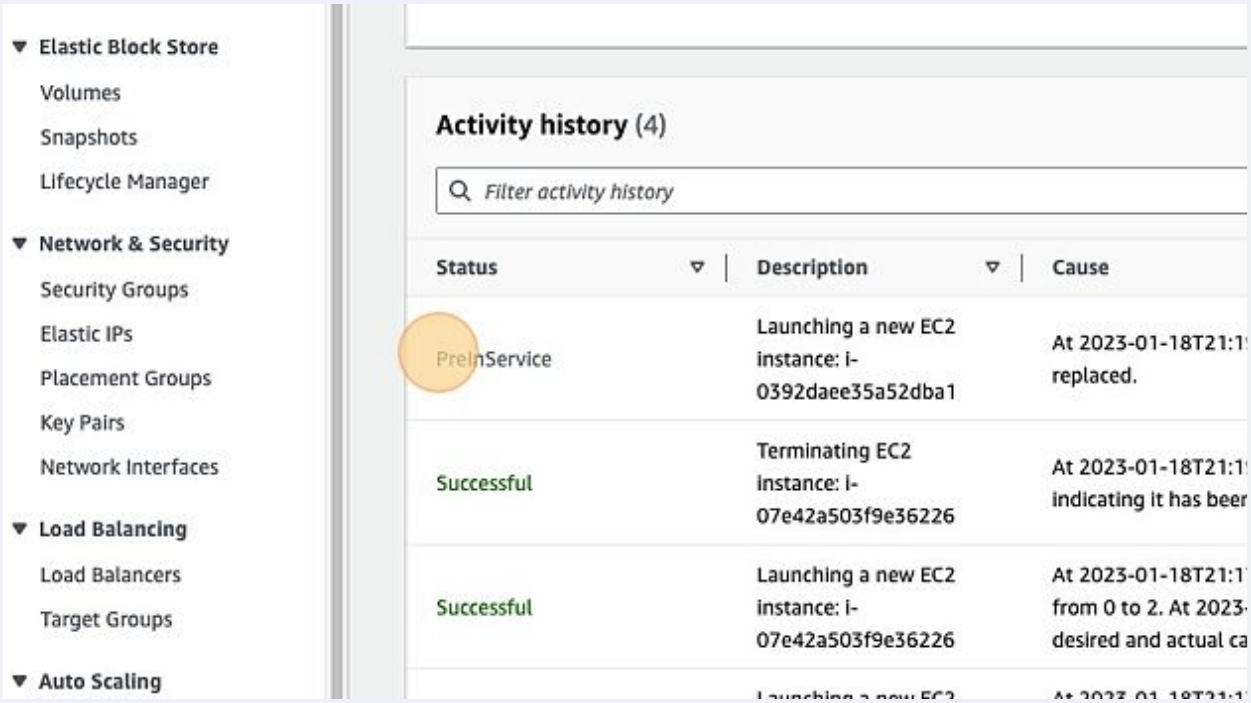
45 Click "Activity"



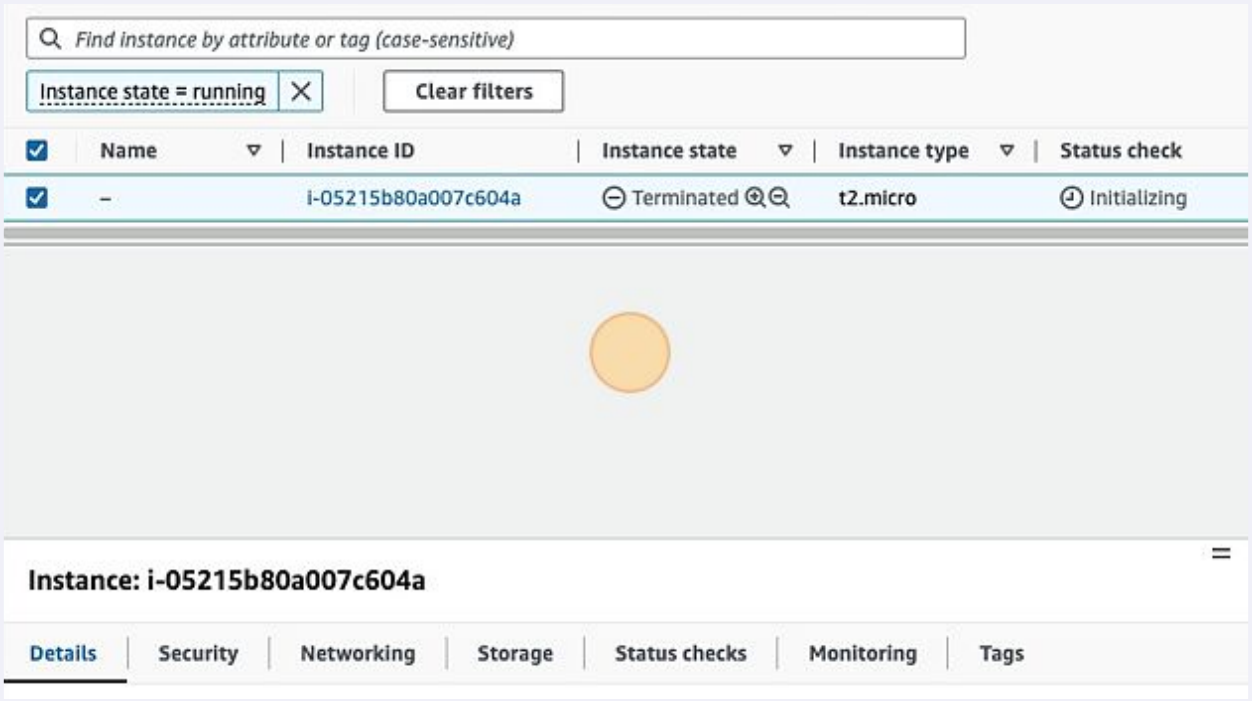
46 Click "Successful"



47 Click "PreInService"



48 Click here.



49 Click "Initializing"