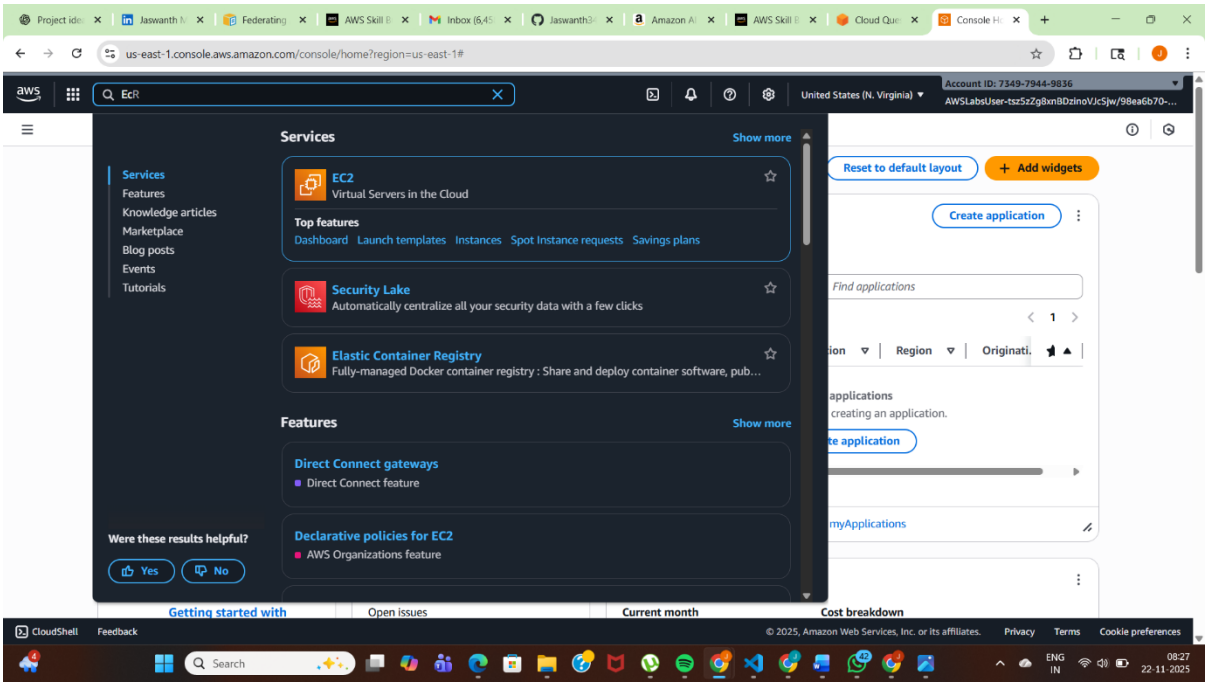
us-east-1.console.aws.amazon.com/console/home?region=us-east-1#
EcR
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
Services
Show more
Services
Features
Knowledge articles
Marketplace
Blog posts
Events
Tutorials
EC2
Virtual Servers in the Cloud
Top features
Dashboard
Launch templates
Instances
Spot Instance requests
Savings plans
Security Lake
Automatically centralize all your security data with a few clicks
Elastic Container Registry
Fully-managed Docker container registry : Share and deploy container software, pub...
Features
Show more
Direct Connect gateways
Direct Connect feature
Declarative policies for EC2
AWS Organizations feature
Were these results helpful?
Yes
No
Reset to default layout
Add widgets
Create application
Find applications
Region
creating an application.
Getting started with
Open issues
Current month
Cost breakdown
CloudShell
Feedback
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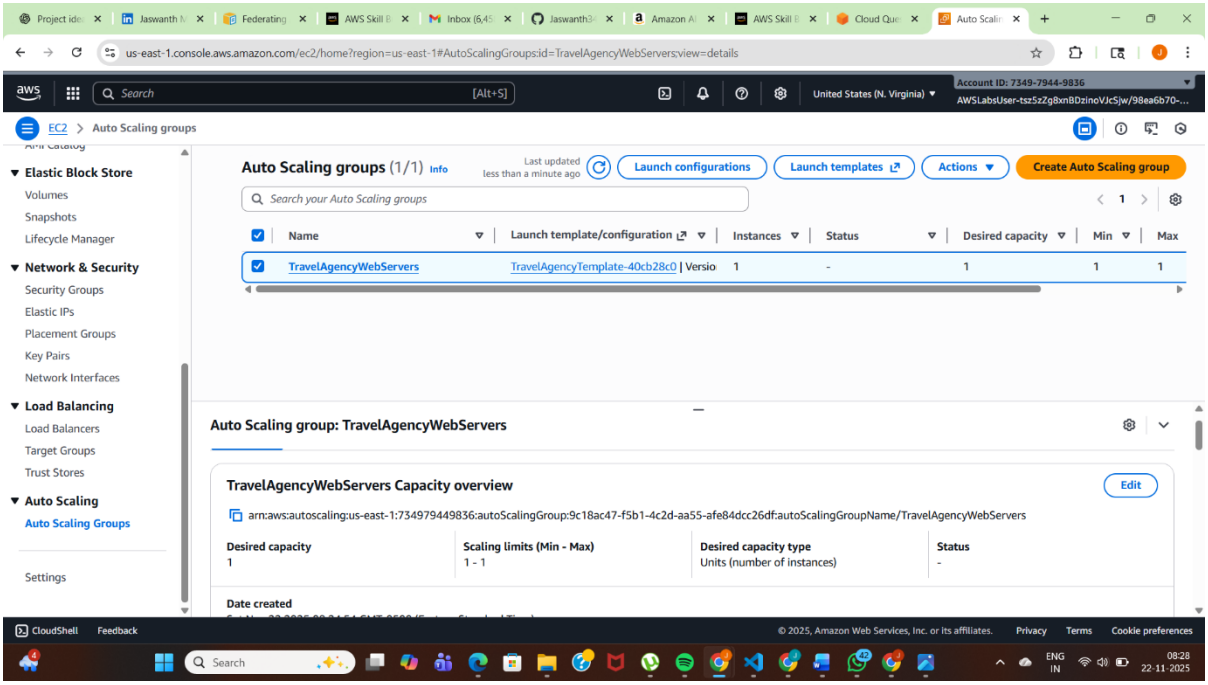
Cookie preferences
Search
ENG
IN
08:27
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2
Auto Scaling groups
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
Auto Scaling groups (1/1) Info
Last updated less than a minute ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
-
1
1
1
Auto Scaling group: TravelAgencyWebServers
TravelAgencyWebServers Capacity overview
Edit
arn:aws:autoscaling:us-east-1:734979449836:autoScalingGroup:9c18ac47-f5b1-4c2d-aa55-afe84dcc26df:autoScalingGroupName/TravelAgencyWebServers
Desired capacity
1
Scaling limits (Min - Max)
1 - 1
Desired capacity type
Units (number of instances)
Status
-
Date created
CloudShell
Feedback
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IN
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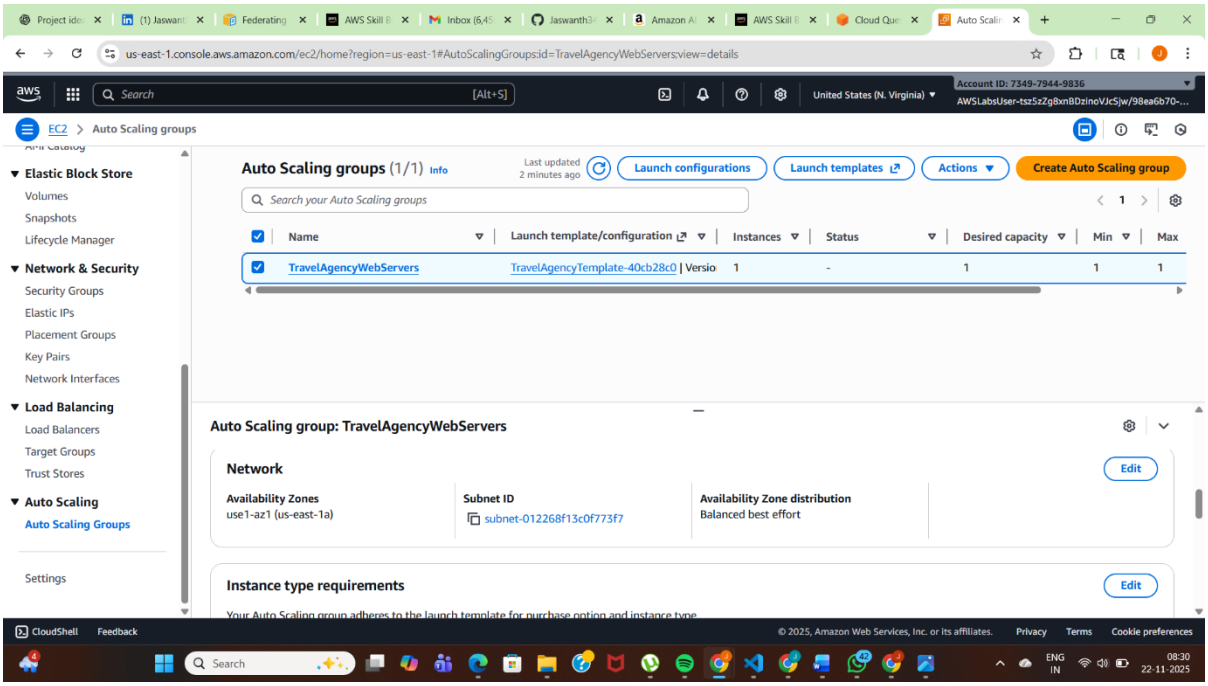
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
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
Auto Scaling groups (1/1) Info
Last updated 2 minutes ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
-
1
1
1
Auto Scaling group: TravelAgencyWebServers
Network
Edit
Availability Zones
use1-az1 (us-east-1a)
Subnet ID
subnet-012268f13c0f773f7
Availability Zone distribution
Balanced best effort
Instance type requirements
Edit
CloudShell
Feedback
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Cookie preferences
ENG
IN
08:30
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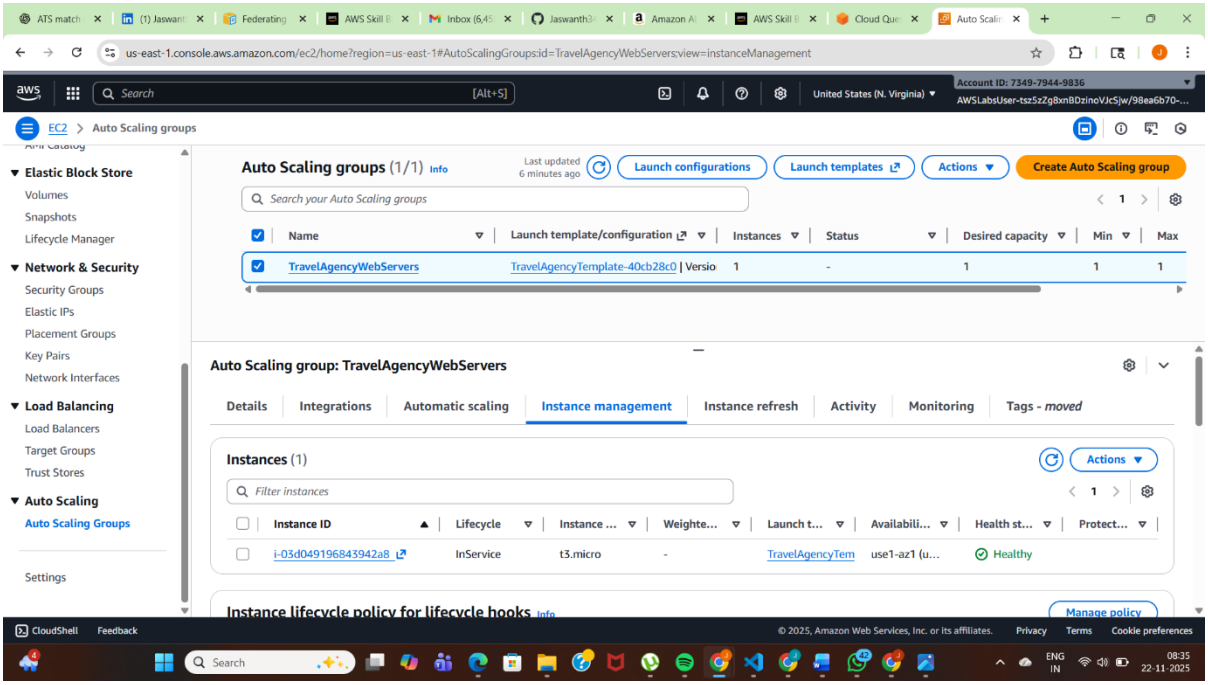
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=instanceManagement
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Elastic Block Store
Volumes
Snapshots
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
Auto Scaling groups (1/1) Info
Last updated 6 minutes ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
Max
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
-
1
1
1
Auto Scaling group: TravelAgencyWebServers
Details
Integrations
Automatic scaling
Instance management
Instance refresh
Activity
Monitoring
Tags - moved
Instances (1)
Actions
Filter instances
Instance ID
Lifecycle
Instance ...
Weighte...
Launch t...
Availabili...
Health st...
Protect...
i-03d049196843942a8
InService
t3.micro
-
TravelAgencyTem
use1-az1 (u...
Healthy
Instance lifecycle policy for lifecycle hooks Info
Manage policy
CloudShell
Feedback
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ENG
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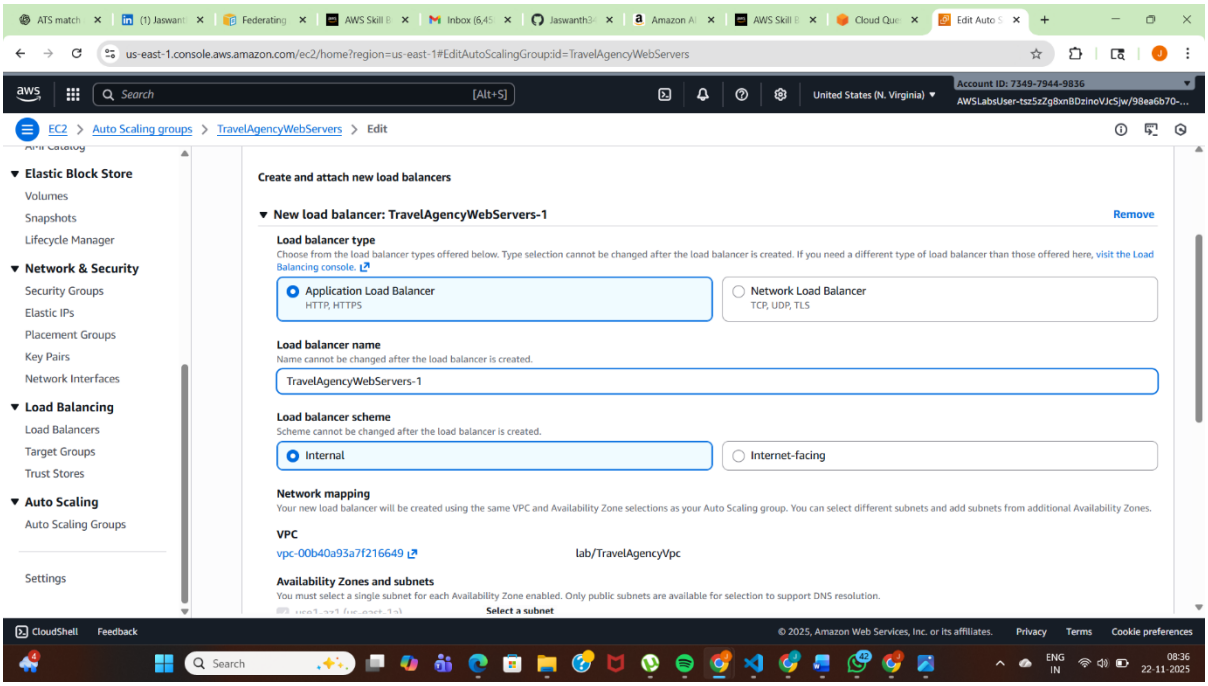
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#EditAutoScalingGroup:id=TravelAgencyWebServers
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
EC2 > Auto Scaling groups > TravelAgencyWebServers > Edit
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
Settings
Create and attach new load balancers
New load balancer: TravelAgencyWebServers-1
Remove
Load balancer type
Choose from the load balancer types offered below. Type selection cannot be changed after the load balancer is created. If you need a different type of load balancer than those offered here, visit the Load Balancing console.
Application Load Balancer
HTTP, HTTPS
Network Load Balancer
TCP, UDP, TLS
Load balancer name
Name cannot be changed after the load balancer is created.
TravelAgencyWebServers-1
Load balancer scheme
Scheme cannot be changed after the load balancer is created.
Internal
Internet-facing
Network mapping
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-00b40a93a7f216649
lab/TravelAgencyVpc
Availability Zones and subnets
You must select a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS resolution.
Select a subnet
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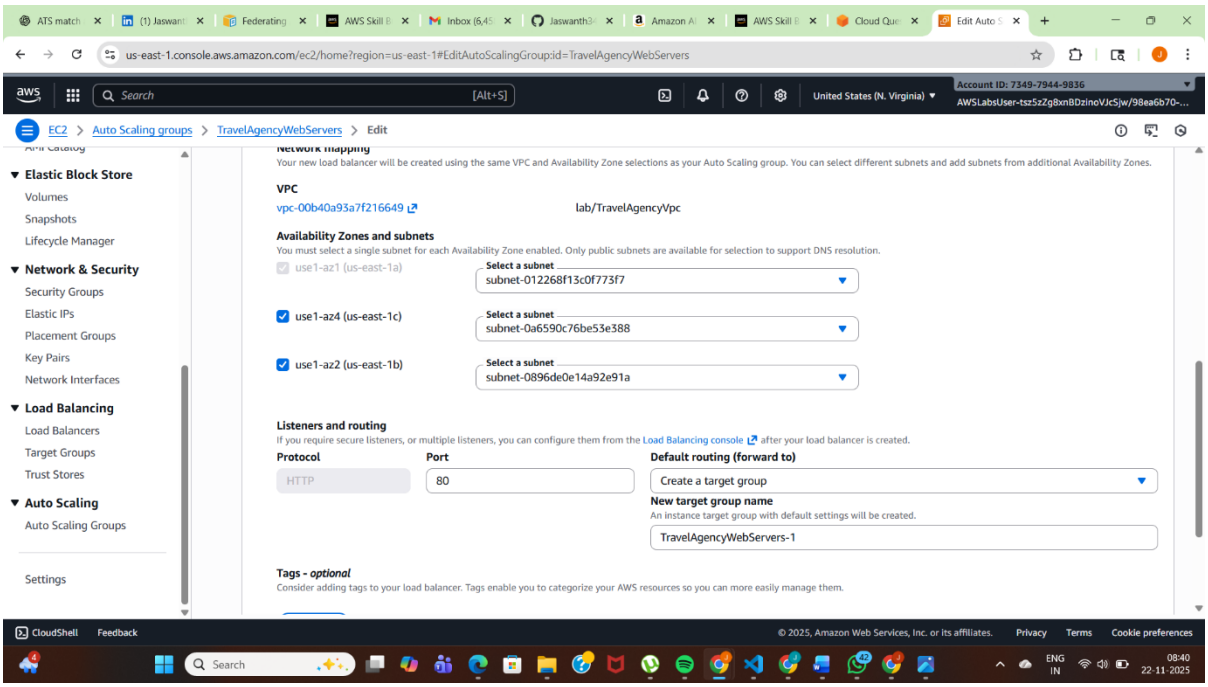
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#EditAutoScalingGroup:id=TravelAgencyWebServers
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
EC2 > Auto Scaling groups > TravelAgencyWebServers > Edit
Your new load balancer will be created using the same VPC and Availability Zone selections as your Auto Scaling group. You can select different subnets and add subnets from additional Availability Zones.
VPC
vpc-00b40a93a7f216649
lab/TravelAgencyVpc
Availability Zones and subnets
You must select a single subnet for each Availability Zone enabled. Only public subnets are available for selection to support DNS resolution.
use1-az1 (us-east-1a)
Select a subnet
subnet-012268f13c0f773f7
use1-az4 (us-east-1c)
Select a subnet
subnet-0a6590c76be53e388
use1-az2 (us-east-1b)
Select a subnet
subnet-0896de0e14a92e91a
Listeners and routing
If you require secure listeners, or multiple listeners, you can configure them from the Load Balancing console after your load balancer is created.
Protocol
HTTP
Port
80
Default routing (forward to)
Create a target group
New target group name
An instance target group with default settings will be created.
TravelAgencyWebServers-1
Tags - optional
Consider adding tags to your load balancer. Tags enable you to categorize your AWS resources so you can more easily manage them.
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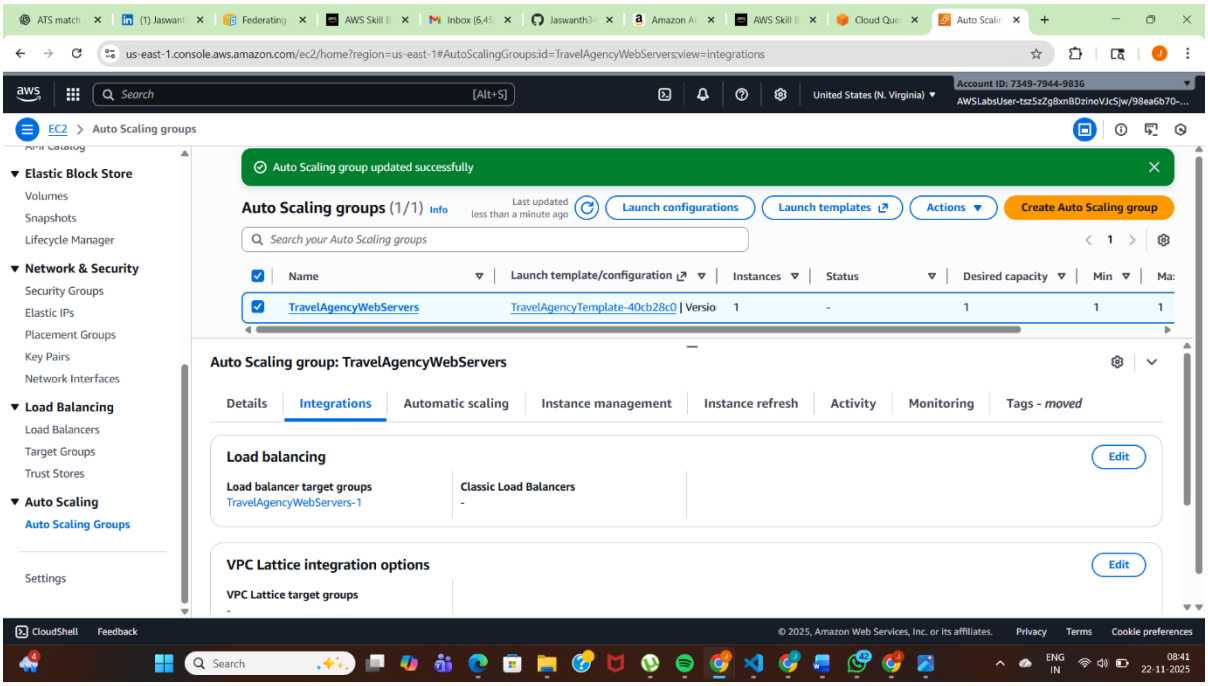
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=integrations
EC2 > Auto Scaling groups
Auto Scaling group updated successfully
Auto Scaling groups (1/1) Info
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
Auto Scaling group: TravelAgencyWebServers
Details
Integrations
Automatic scaling
Instance management
Instance refresh
Activity
Monitoring
Tags - moved
Load balancing
Edit
Load balancer target groups
TravelAgencyWebServers-1
Classic Load Balancers
VPC Lattice integration options
VPC Lattice target groups
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
CloudShell
Feedback
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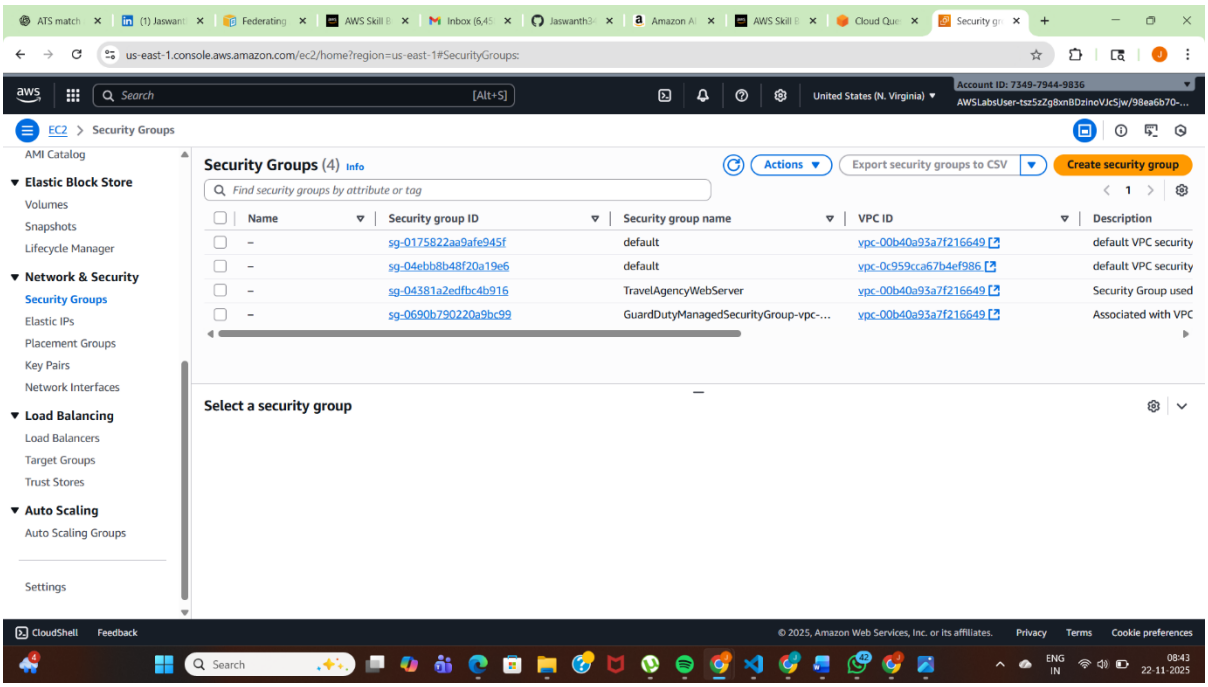
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroups:
EC2 > Security Groups
Security Groups (4) Info
Actions
Export security groups to CSV
Create security group
Find security groups by attribute or tag
Name
Security group ID
Security group name
VPC ID
Description
sg-0175822aa9afe945f
default
vpc-00b40a93a7f216649
default VPC security
sg-04ebb8b48f20a19e6
vpc-0c959cca67b4ef986
sg-04381a2edfbc4b916
TravelAgencyWebServer
Security Group used
sg-0690b790220a9bc99
GuardDutyManagedSecurityGroup-vpc-...
Associated with VPC
Select a security group
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
CloudShell
Feedback
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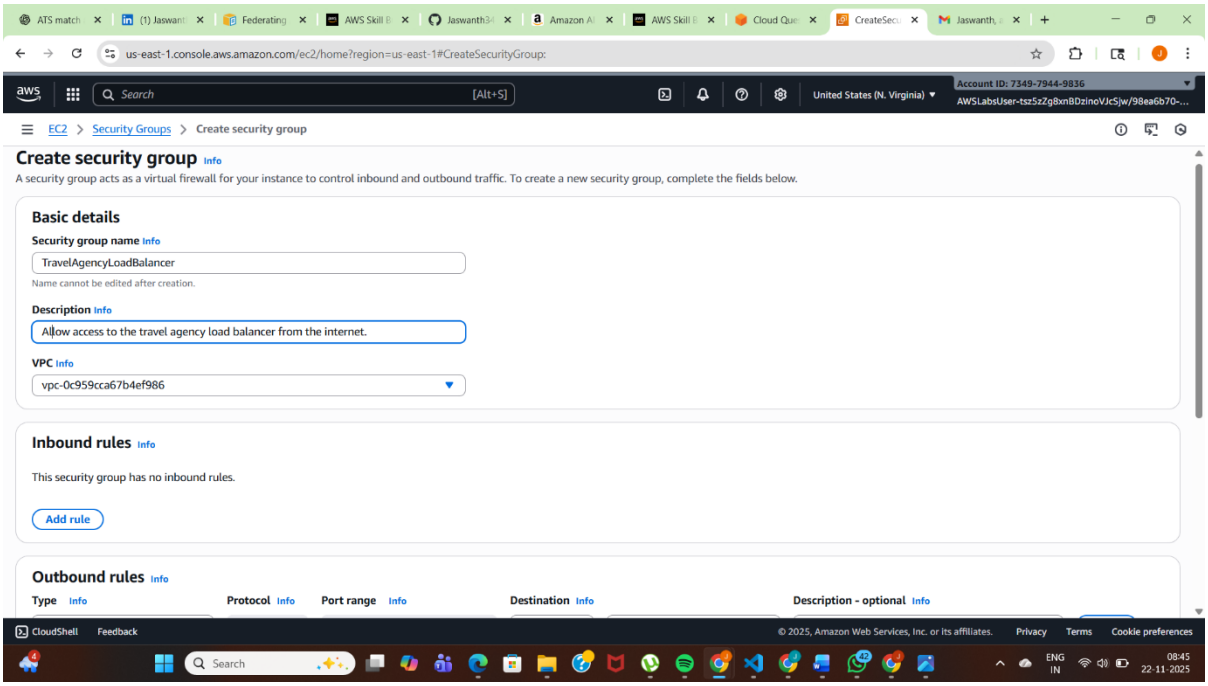
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateSecurityGroup:
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Security Groups > Create security group
Create security group Info
A security group acts as a virtual firewall for your instance to control inbound and outbound traffic. To create a new security group, complete the fields below.
Basic details
Security group name Info
TravelAgencyLoadBalancer
Name cannot be edited after creation.
Description Info
Allow access to the travel agency load balancer from the internet.
VPC Info
vpc-0c959cca67b4ef986
Inbound rules Info
This security group has no inbound rules.
Add rule
Outbound rules Info
Type Info
Protocol Info
Port range Info
Destination Info
Description - optional Info
CloudShell
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ENG
IN
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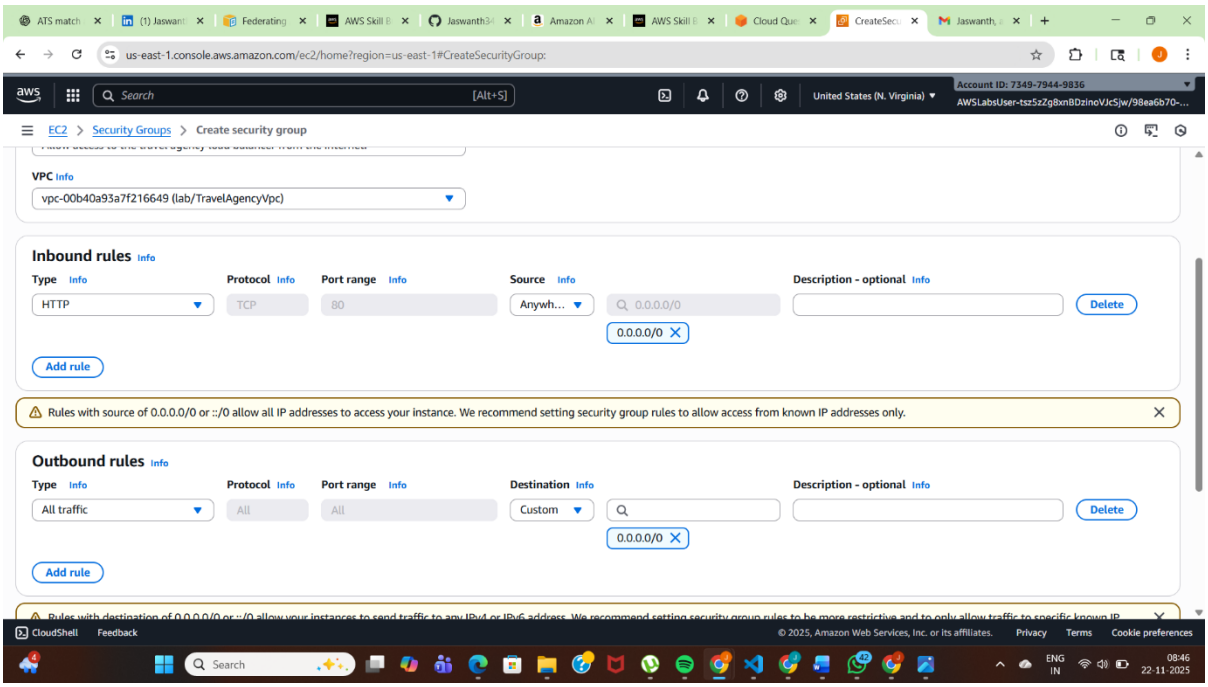
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateSecurityGroup:
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Security Groups > Create security group
VPC Info
vpc-00b40a93a7f216649 (lab/TravelAgencyVpc)
Inbound rules Info
Type Info
Protocol Info
Port range Info
Source Info
Description - optional Info
HTTP
TCP
80
Anywh...
0.0.0.0/0
0.0.0.0/0
Delete
Add rule
Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Outbound rules Info
Type Info
Protocol Info
Port range Info
Destination Info
Description - optional Info
All traffic
All
All
Custom
0.0.0.0/0
Delete
Add rule
CloudShell
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ENG
IN
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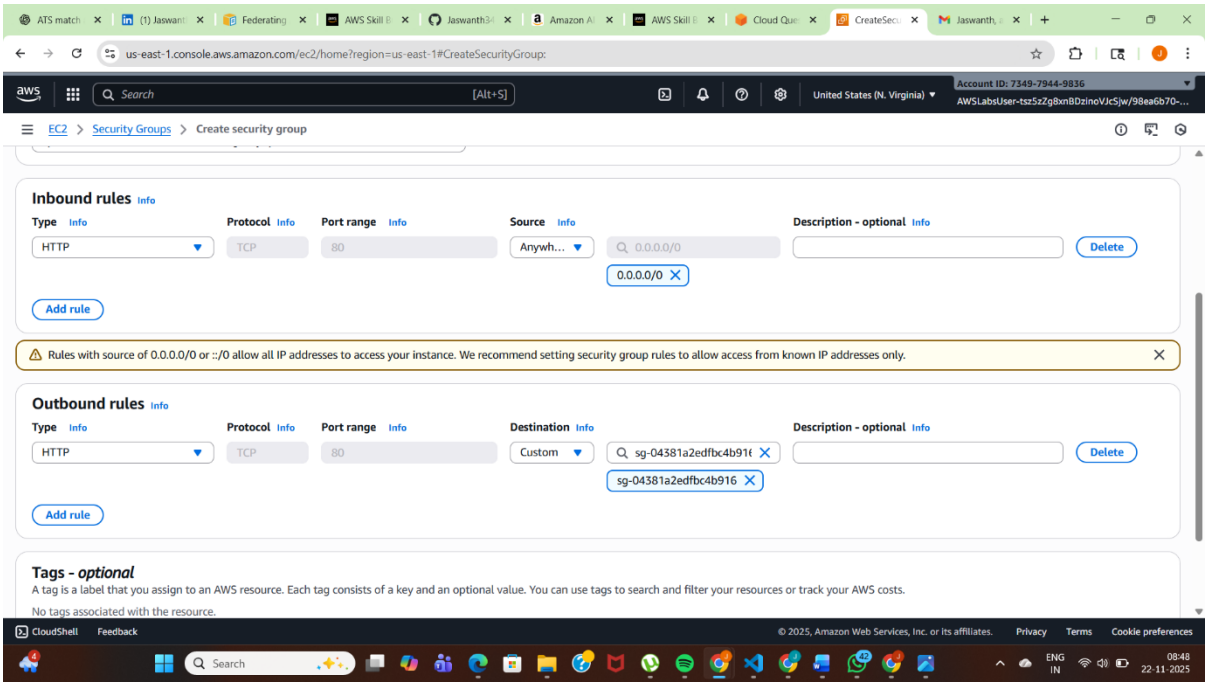
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateSecurityGroup:
EC2 > Security Groups > Create security group
Inbound rules Info
Type Info
Protocol Info
Port range Info
Source Info
Description - optional Info
HTTP
TCP
80
Anywh...
0.0.0.0/0
Delete
Add rule
Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Outbound rules Info
Destination Info
Custom
sg-04381a2edfbc4b916
Tags - optional
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.
No tags associated with the resource.
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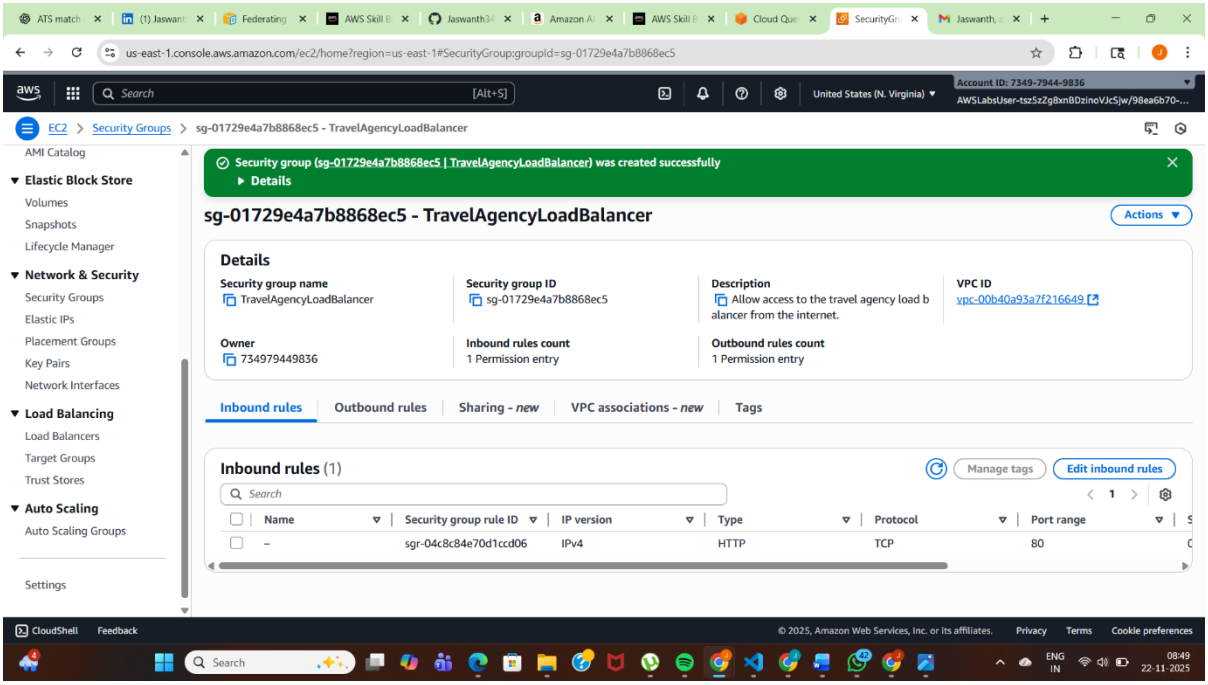
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroup:groupId=sg-01729e4a7b8868ec5
EC2 > Security Groups > sg-01729e4a7b8868ec5 - TravelAgencyLoadBalancer
Security group (sg-01729e4a7b8868ec5 | TravelAgencyLoadBalancer) was created successfully
Details
sg-01729e4a7b8868ec5 - TravelAgencyLoadBalancer
Actions
Details
Security group name
TravelAgencyLoadBalancer
Security group ID
sg-01729e4a7b8868ec5
Description
Allow access to the travel agency load balancer from the internet.
VPC ID
vpc-00b40a93a7f216649
Owner
734979449836
Inbound rules count
1 Permission entry
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Sharing - new
VPC associations - new
Tags
Inbound rules (1)
Manage tags
Edit inbound rules
Name
Security group rule ID
IP version
Type
Protocol
Port range
sgr-04c8c84e70d1ccd06
IPv4
HTTP
TCP
80
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
CloudShell
Feedback
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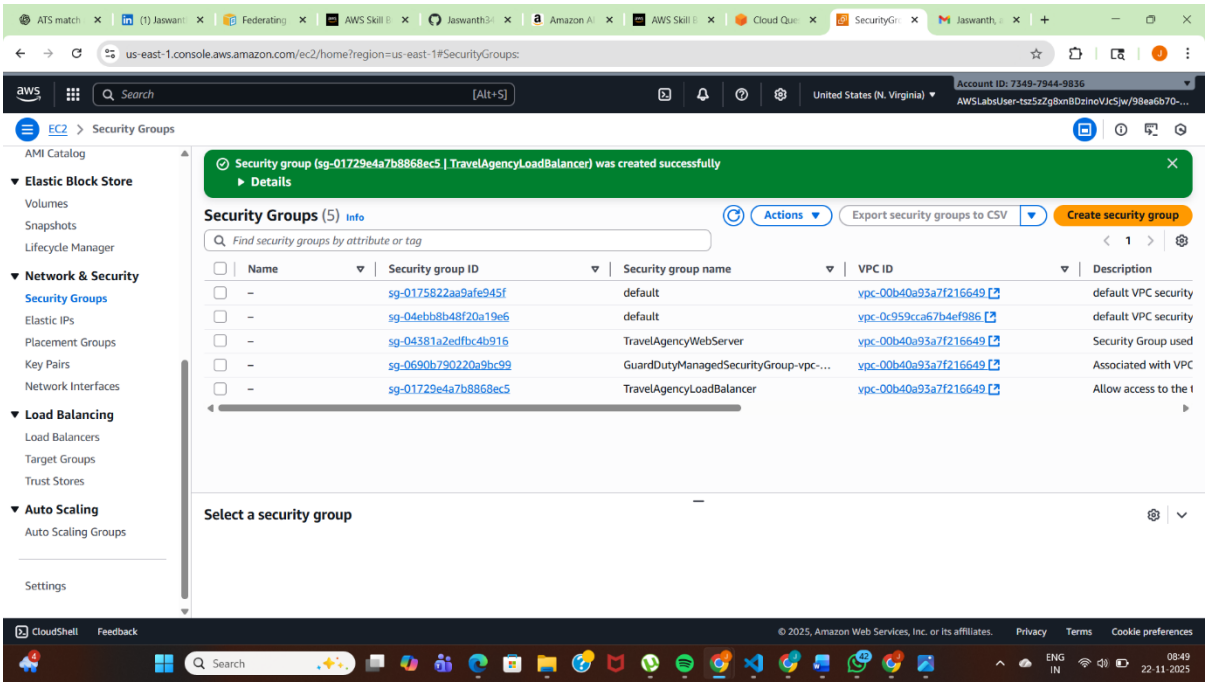
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroups:
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Security Groups
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Trust Stores
Auto Scaling
Auto Scaling Groups
Settings
Security group (sg-01729e4a7b8868ec5 | TravelAgencyLoadBalancer) was created successfully
Details
Security Groups (5) Info
Actions
Export security groups to CSV
Create security group
Find security groups by attribute or tag
Name
Security group ID
Security group name
VPC ID
Description
sg-0175822aa9afe945f
default
vpc-00b40a93a7f216649
default VPC security
sg-04ebb8b48f20a19e6
default
vpc-0c959cca67b4ef986
default VPC security
sg-04381a2edfbc4b916
TravelAgencyWebServer
vpc-00b40a93a7f216649
Security Group used
sg-0690b790220a9bc99
GuardDutyManagedSecurityGroup-vpc-...
vpc-00b40a93a7f216649
Associated with VPC
sg-01729e4a7b8868ec5
TravelAgencyLoadBalancer
vpc-00b40a93a7f216649
Allow access to the t
Select a security group
CloudShell
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ENG
IN
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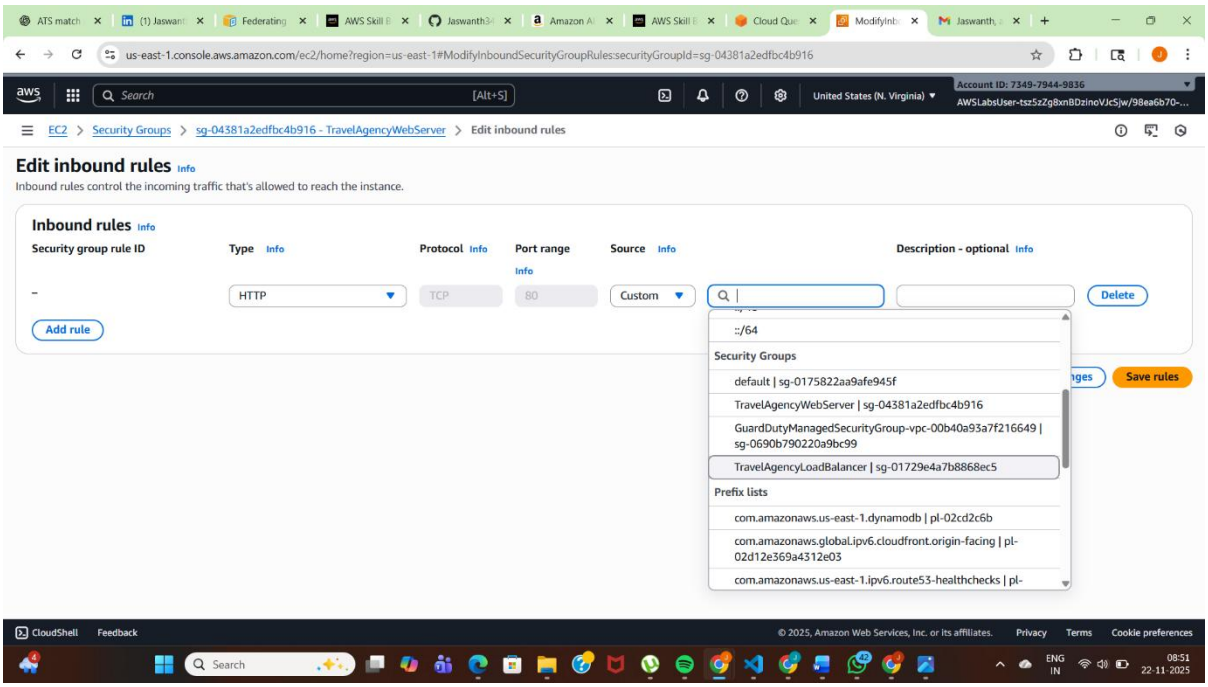
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#ModifyInboundSecurityGroupRules:securityGroupId=sg-04381a2edfbc4b916
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Security Groups > sg-04381a2edfbc4b916 - TravelAgencyWebServer > Edit inbound rules
Edit inbound rules Info
Inbound rules control the incoming traffic that's allowed to reach the instance.
Inbound rules Info
Security group rule ID
Type Info
Protocol Info
Port range Info
Source Info
Description - optional Info
-
HTTP
TCP
80
Custom
Delete
Add rule
Save rules
::/64
Security Groups
default | sg-0175822aa9afe945f
TravelAgencyWebServer | sg-04381a2edfbc4b916
GuardDutyManagedSecurityGroup-vpc-00b40a93a7f216649 | sg-0690b790220a9bc99
TravelAgencyLoadBalancer | sg-01729e4a7b8868ec5
Prefix lists
com.amazonaws.us-east-1.dynamodb | pl-02cd2c6b
com.amazonaws.global.ipv6.cloudfront.origin-facing | pl-02d12e369a4312e03
com.amazonaws.us-east-1.ipv6.route53-healthchecks | pl-
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08:51
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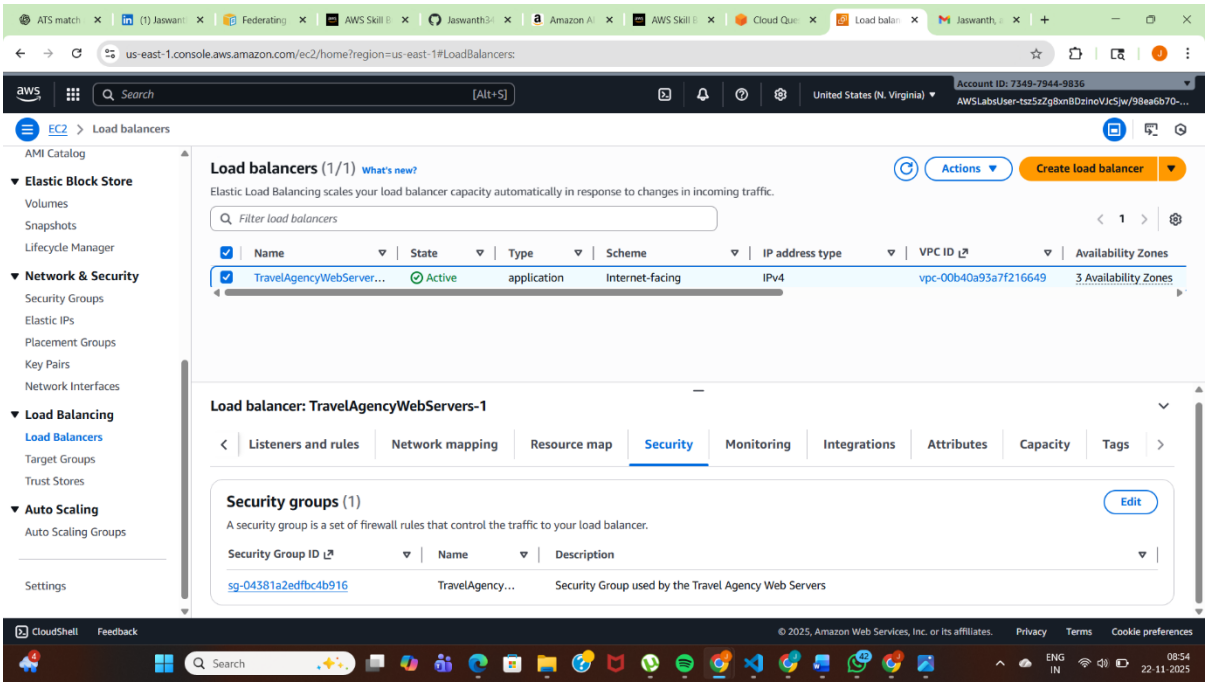
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancers:
EC2 > Load balancers
Load balancers (1/1) What's new?
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.
Actions
Create load balancer
Filter load balancers
Name
State
Type
Scheme
IP address type
VPC ID
Availability Zones
TravelAgencyWebServer...
Active
application
Internet-facing
IPv4
vpc-00b40a93a7f216649
3 Availability Zones
Load balancer: TravelAgencyWebServers-1
Listeners and rules
Network mapping
Resource map
Security
Monitoring
Integrations
Attributes
Capacity
Tags
Security groups (1)
Edit
A security group is a set of firewall rules that control the traffic to your load balancer.
Security Group ID
Name
Description
sg-04381a2edfbc4b916
TravelAgency...
Security Group used by the Travel Agency Web Servers
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
CloudShell
Feedback
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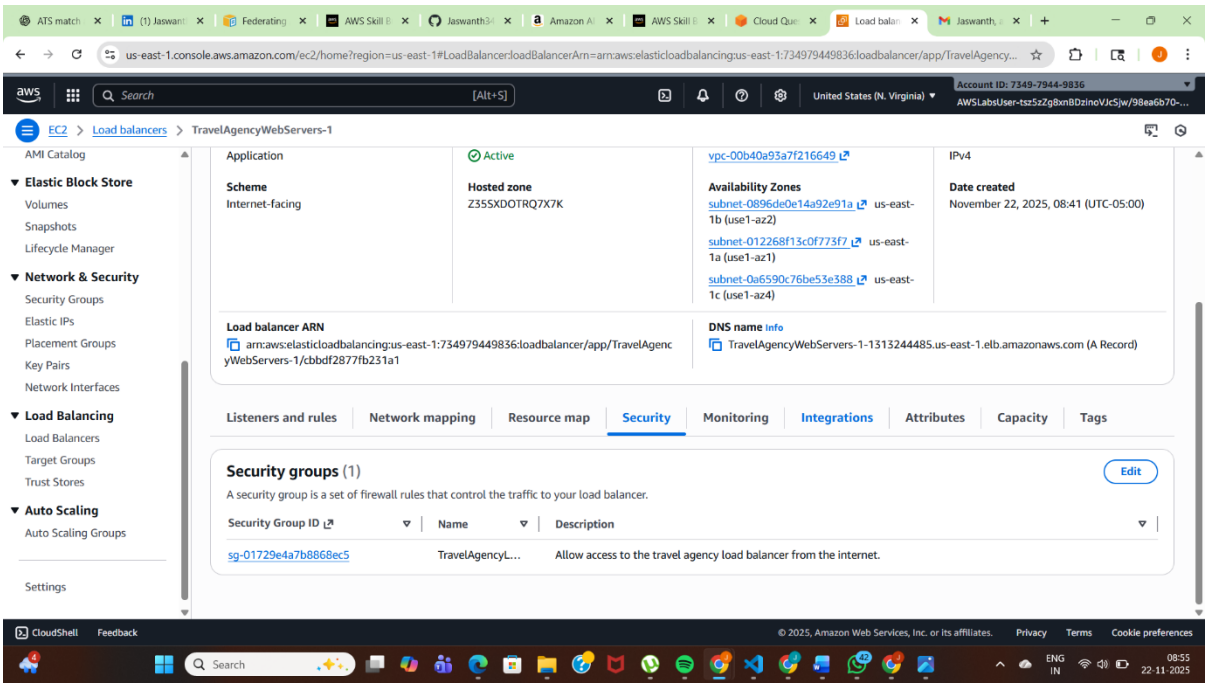
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:us-east-1:734979449836:loadbalancer/app/TravelAgency...
EC2 > Load balancers > TravelAgencyWebServers-1
Application
Active
vpc-00b40a93a7f216649
IPv4
Scheme
Internet-facing
Hosted zone
Z35SXDOTRQ7X7K
Availability Zones
subnet-0896de0e14a92e91a us-east-1b (use1-az2)
subnet-012268f13c0f773f7 us-east-1a (use1-az1)
subnet-0a6590c76be53e388 us-east-1c (use1-az4)
Date created
November 22, 2025, 08:41 (UTC-05:00)
Load balancer ARN
arn:aws:elasticloadbalancing:us-east-1:734979449836:loadbalancer/app/TravelAgencyWebServers-1/cbbdf2877fb231a1
DNS name Info
TravelAgencyWebServers-1-1313244485.us-east-1.elb.amazonaws.com (A Record)
Listeners and rules
Network mapping
Resource map
Security
Monitoring
Integrations
Attributes
Capacity
Tags
Security groups (1)
Edit
A security group is a set of firewall rules that control the traffic to your load balancer.
Security Group ID
Name
Description
sg-01729e4a7b8868ec5
TravelAgencyL...
Allow access to the travel agency load balancer from the internet.
CloudShell
Feedback
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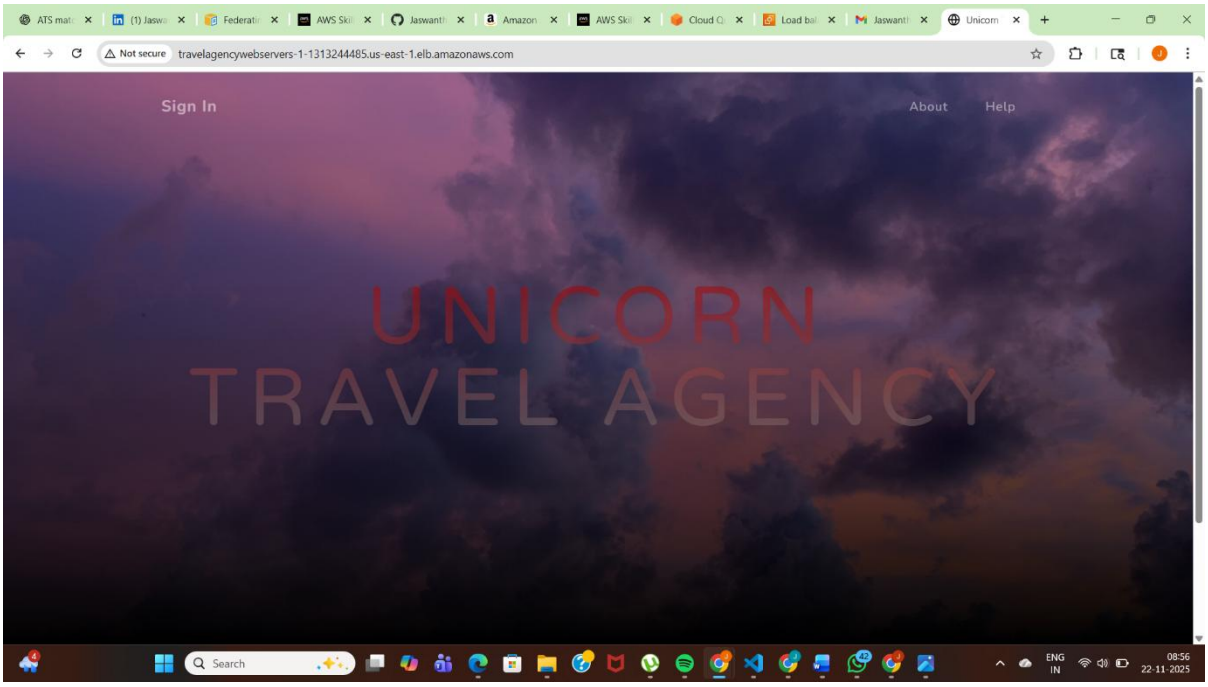
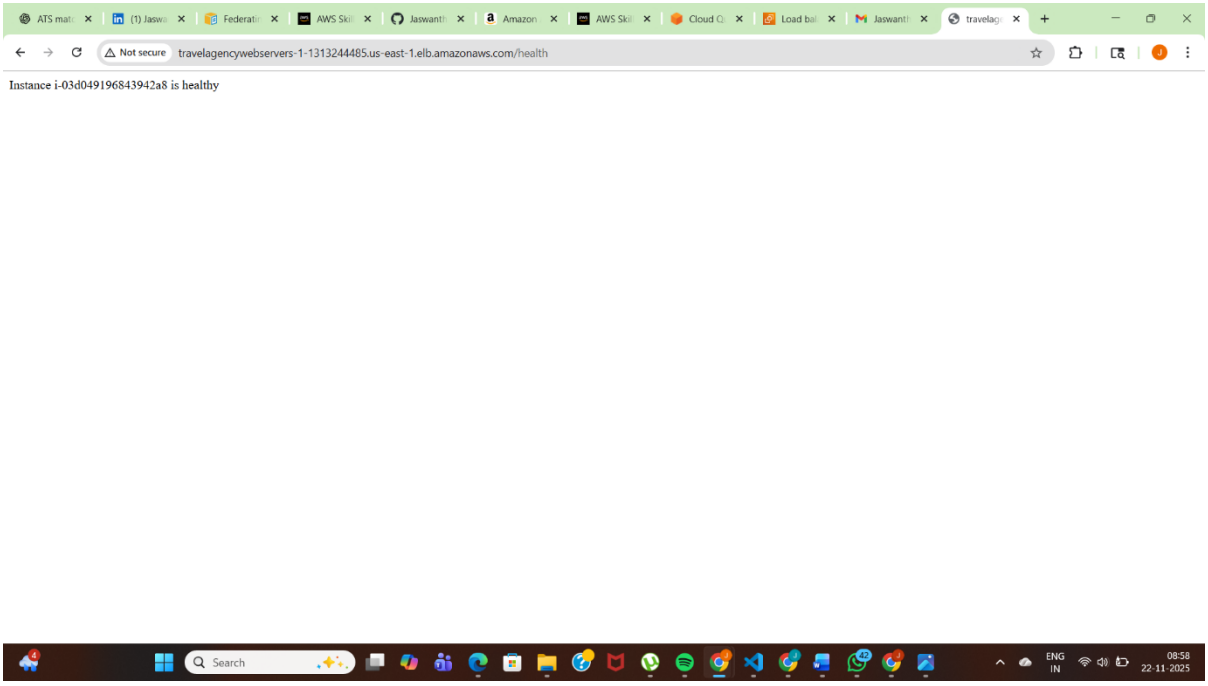
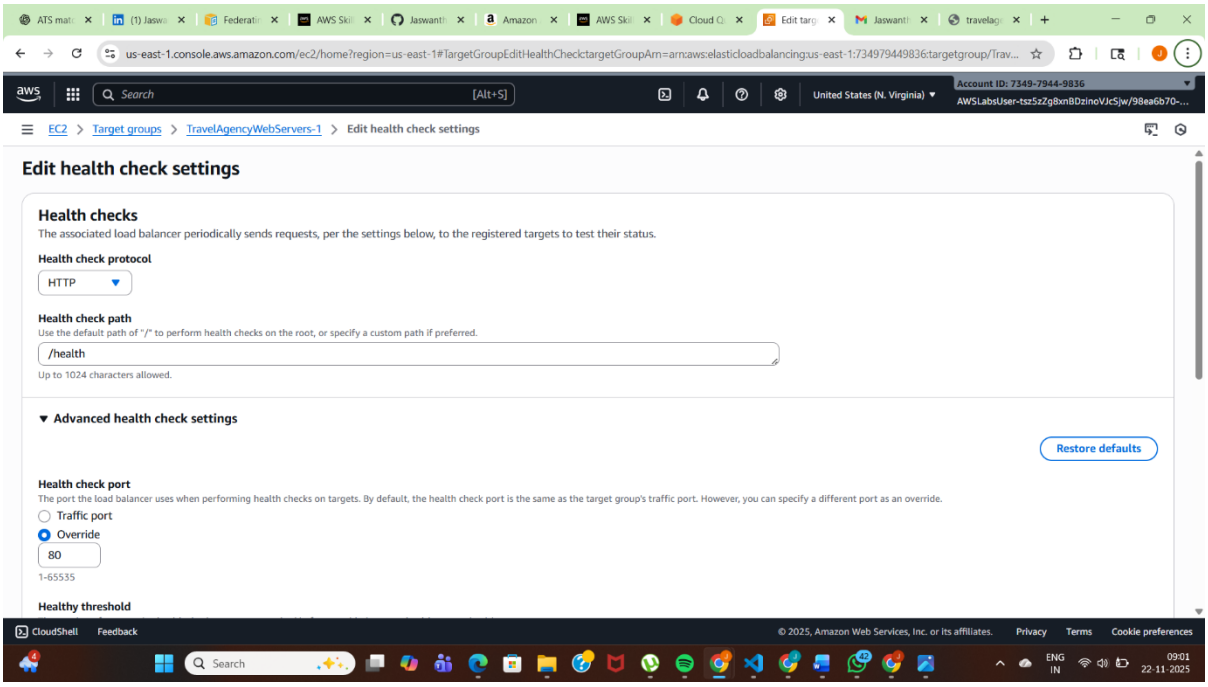
Terms
Cookie preferences


Not secure
travelagencywebservers-1-1313244485.us-east-1.elb.amazonaws.com
Sign In
About
Help
UNICORN
TRAVEL AGENCY
Search
ENG
IN
08:56
22-11-2025


Not secure
travelagencywebservers-1-1313244485.us-east-1.elb.amazonaws.com/health
Instance i-03d049196843942a8 is healthy
Search
ENG
IN
08:58
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#TargetGroupEditHealthCheck:targetGroupArn=arn:aws:elasticloadbalancing:us-east-1:734979449836:targetgroup/Trav...
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Target groups > TravelAgencyWebServers-1 > Edit health check settings
Edit health check settings
Health checks
The associated load balancer periodically sends requests, per the settings below, to the registered targets to test their status.
Health check protocol
HTTP
Health check path
Use the default path of "/" to perform health checks on the root, or specify a custom path if preferred.
/health
Up to 1024 characters allowed.
Advanced health check settings
Restore defaults
Health check port
The port the load balancer uses when performing health checks on targets. By default, the health check port is the same as the target group's traffic port. However, you can specify a different port as an override.
Traffic port
Override
80
1-65535
Healthy threshold
CloudShell
Feedback
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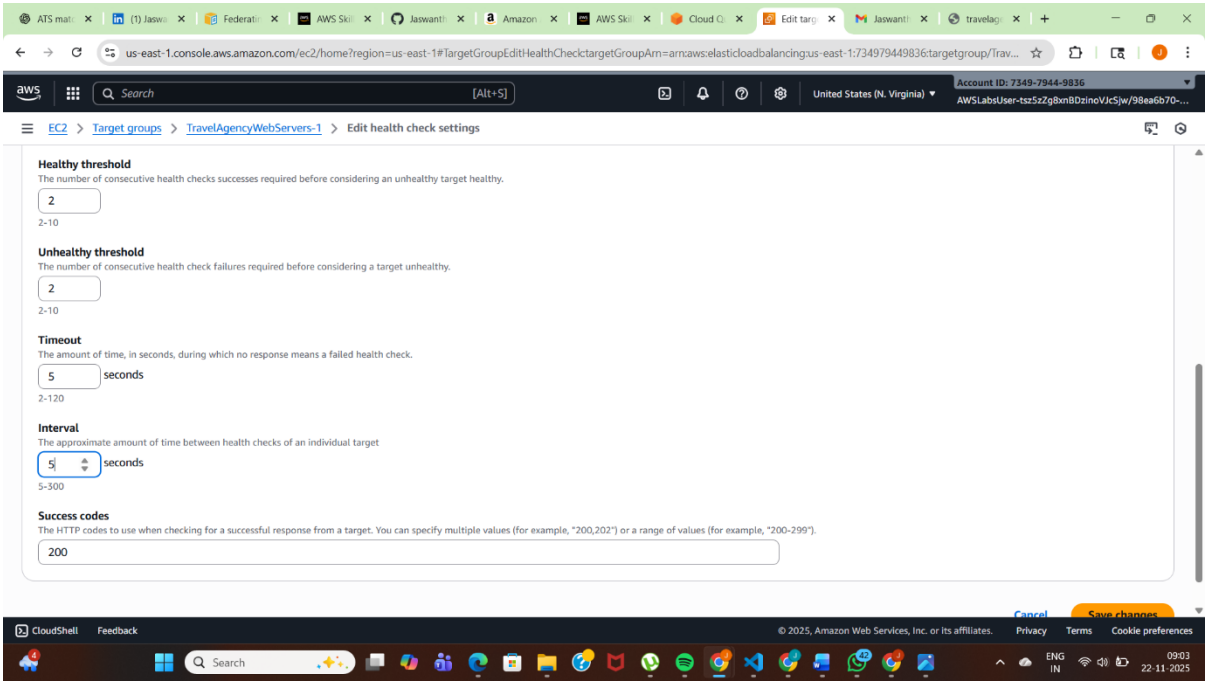
Cookie preferences
Search
ENG
IN
09:01
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#TargetGroupEditHealthCheck:targetGroupArn=arn:aws:elasticloadbalancing:us-east-1:734979449836:targetgroup/Trav...
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Target groups > TravelAgencyWebServers-1 > Edit health check settings
Healthy threshold
The number of consecutive health checks successes required before considering an unhealthy target healthy.
2
2-10
Unhealthy threshold
The number of consecutive health check failures required before considering a target unhealthy.
2
2-10
Timeout
The amount of time, in seconds, during which no response means a failed health check.
5
seconds
2-120
Interval
The approximate amount of time between health checks of an individual target
5
seconds
5-300
Success codes
The HTTP codes to use when checking for a successful response from a target. You can specify multiple values (for example, "200,202") or a range of values (for example, "200-299").
200
Cancel
Save changes
CloudShell
Feedback
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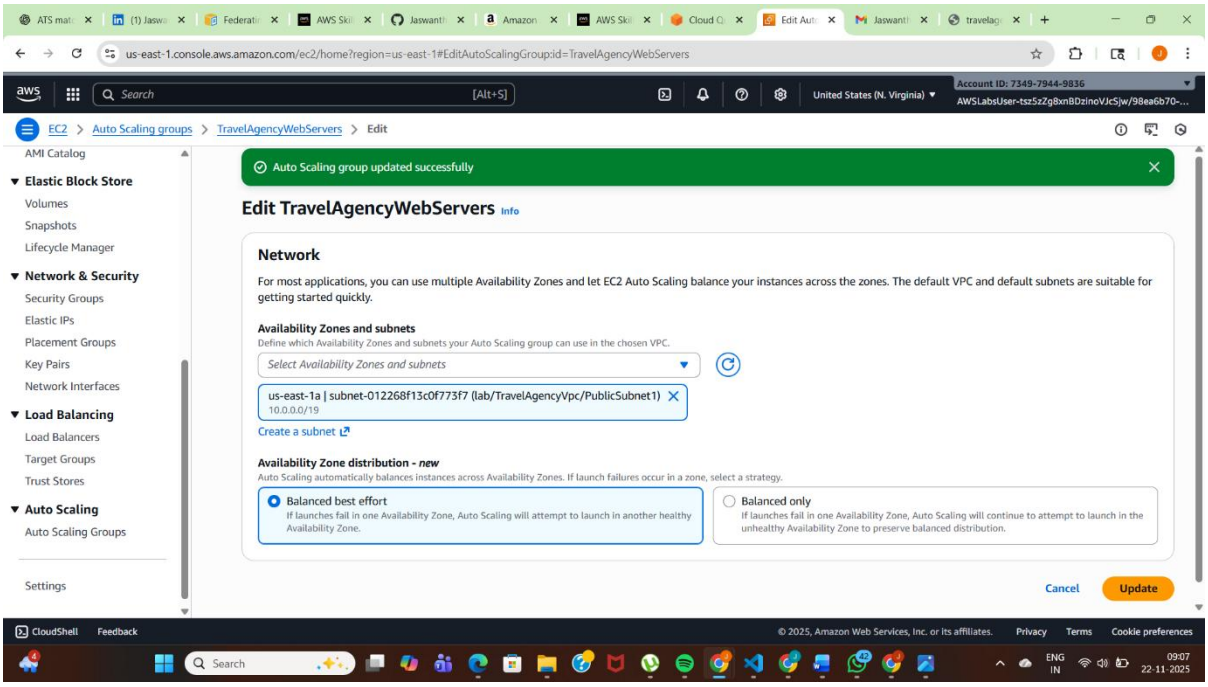
Cookie preferences
Search
ENG
IN
09:03
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#EditAutoScalingGroup:id=TravelAgencyWebServers
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups > TravelAgencyWebServers > Edit
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
Auto Scaling group updated successfully
Edit TravelAgencyWebServers Info
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
us-east-1a | subnet-012268f13c0f773f7 (lab/TravelAgencyVpc/PublicSubnet1)
10.0.0.0/19
Create a subnet
Availability Zone distribution - new
Auto Scaling automatically balances instances across Availability Zones. If launch failures occur in a zone, select a strategy.
Balanced best effort
If launches fail in one Availability Zone, Auto Scaling will attempt to launch in another healthy Availability Zone.
Balanced only
If launches fail in one Availability Zone, Auto Scaling will continue to attempt to launch in the unhealthy Availability Zone to preserve balanced distribution.
Cancel
Update
CloudShell
Feedback
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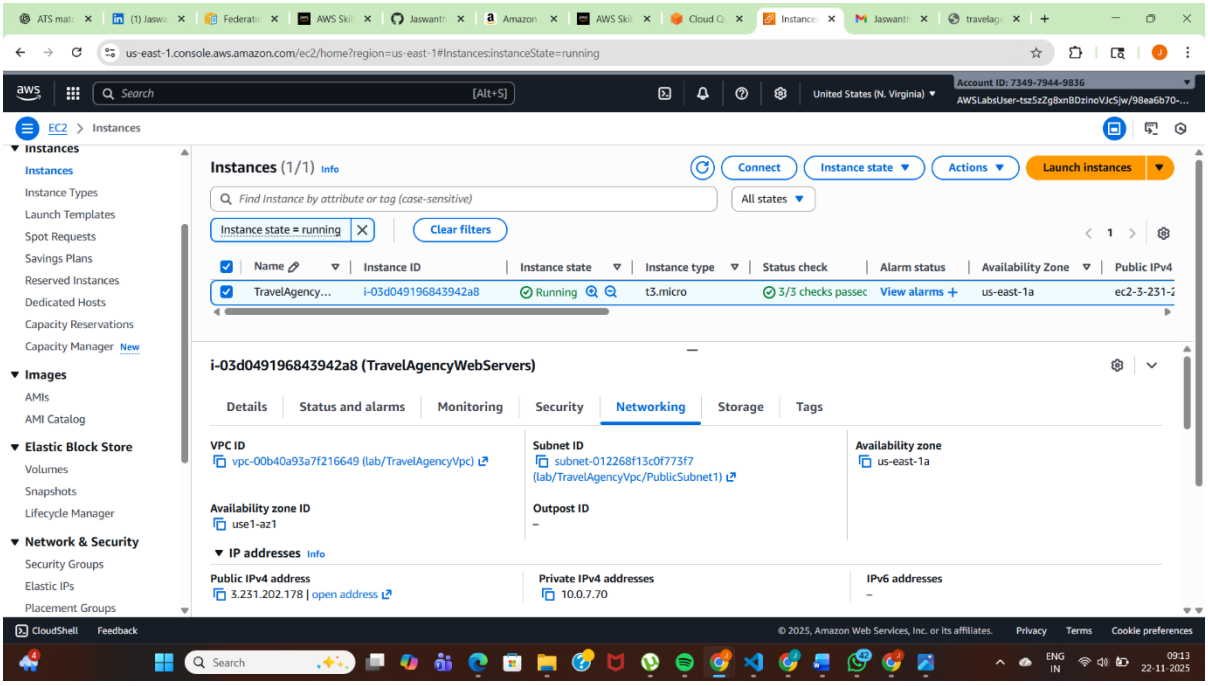
Cookie preferences
ENG IN
09:07
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instanceState=running
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Instances (1/1) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-03d049196843942a8
Running
t3.micro
3/3 checks passed
View alarms
us-east-1a
i-03d049196843942a8 (TravelAgencyWebServers)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
VPC ID
vpc-00b40a93a7f216649 (lab/TravelAgencyVpc)
Subnet ID
subnet-012268f13c0f773f7 (lab/TravelAgencyVpc/PublicSubnet1)
Availability zone
us-east-1a
Availability zone ID
use1-az1
Outpost ID
–
IP addresses Info
Public IPv4 address
3.231.202.178 | open address
Private IPv4 addresses
10.0.7.70
IPv6 addresses
–
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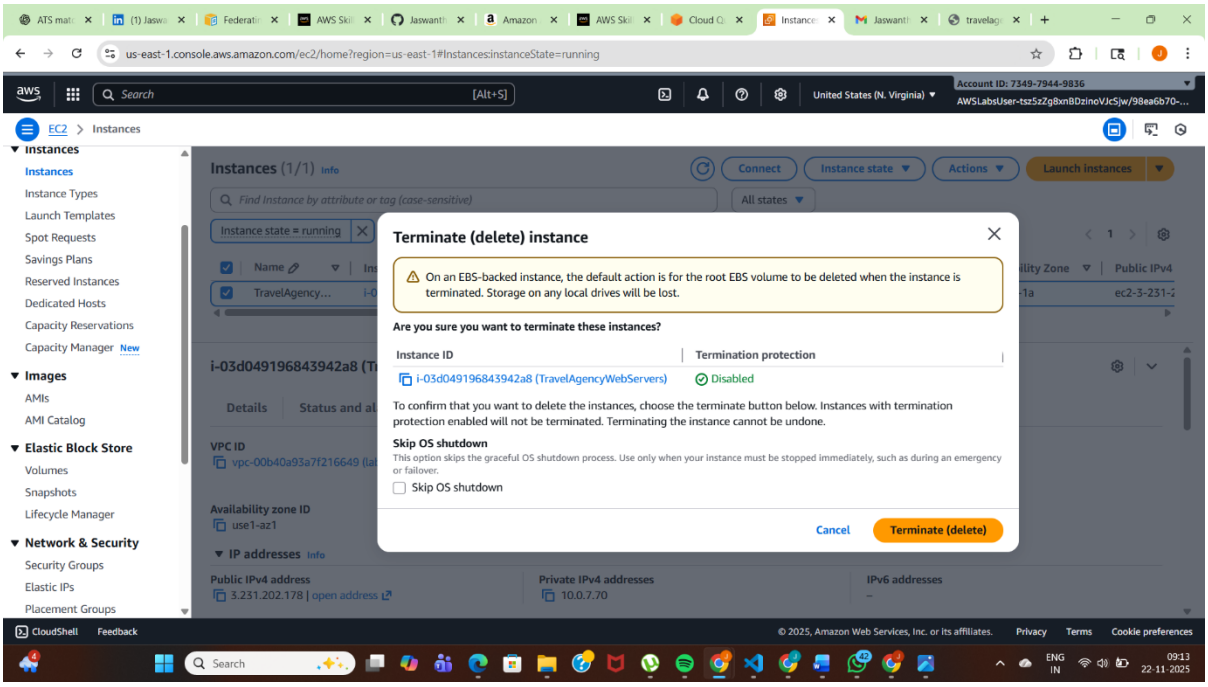
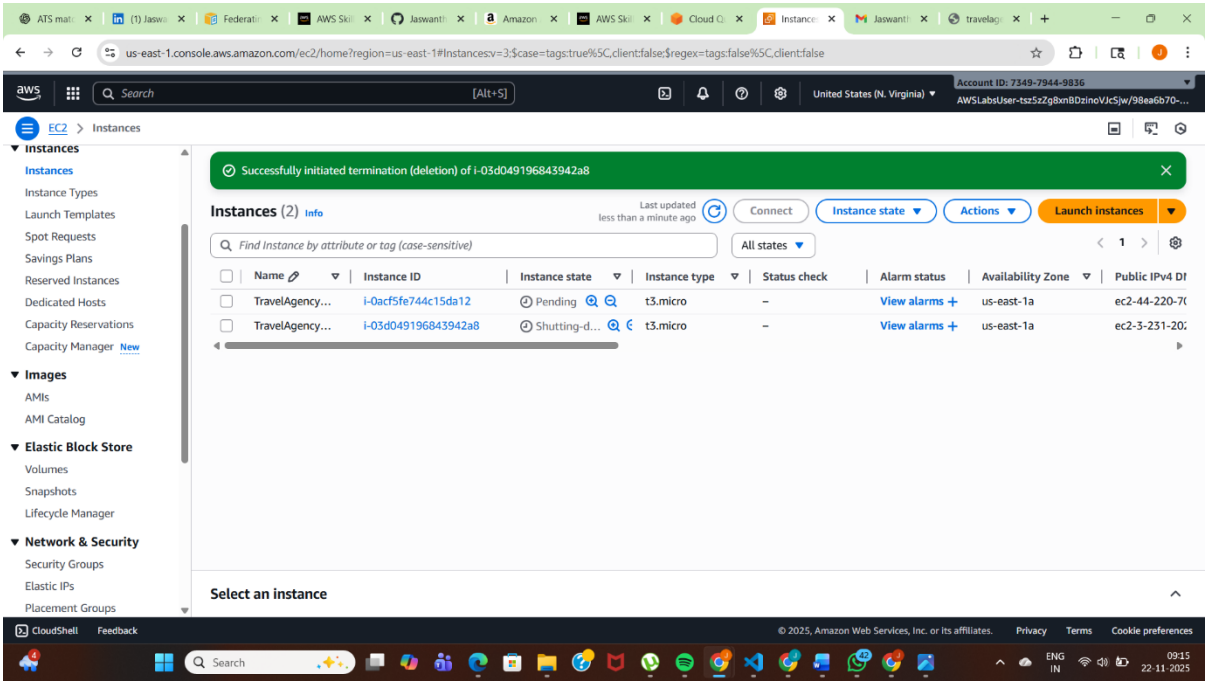
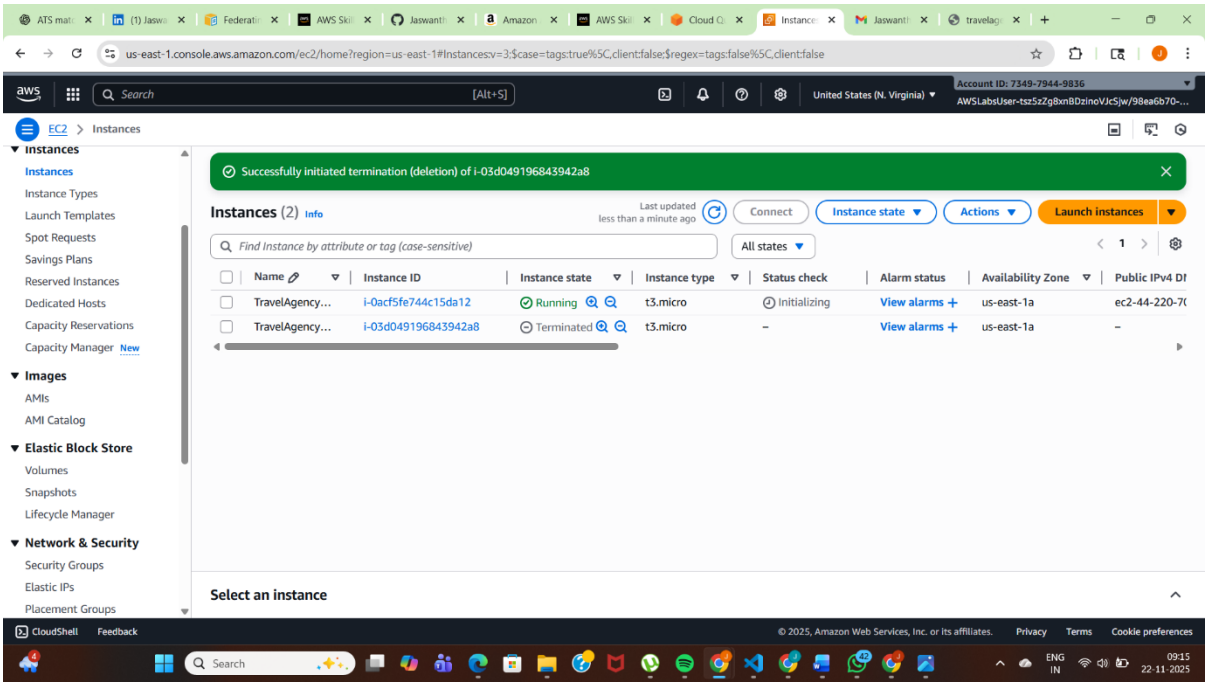
ENG IN
09:13
22-11-2025


Terminate (delete) instance
On an EBS-backed instance, the default action is for the root EBS volume to be deleted when the instance is terminated. Storage on any local drives will be lost.
Are you sure you want to terminate these instances?
Instance ID
Termination protection
i-03d049196843942a8 (TravelAgencyWebServers)
Disabled
To confirm that you want to delete the instances, choose the terminate button below. Instances with termination protection enabled will not be terminated. Terminating the instance cannot be undone.
Skip OS shutdown
This option skips the graceful OS shutdown process. Use only when your instance must be stopped immediately, such as during an emergency or failover.
Skip OS shutdown
Cancel
Terminate (delete)


Successfully initiated termination (deletion) of i-03d049196843942a8
Instances (2)
Select an instance


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Successfully initiated termination (deletion) of i-03d049196843942a8
Instances (2) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DI
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
Initializing
View alarms +
us-east-1a
ec2-44-220-7(
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
View alarms +
us-east-1a
Select an instance
CloudShell
Feedback
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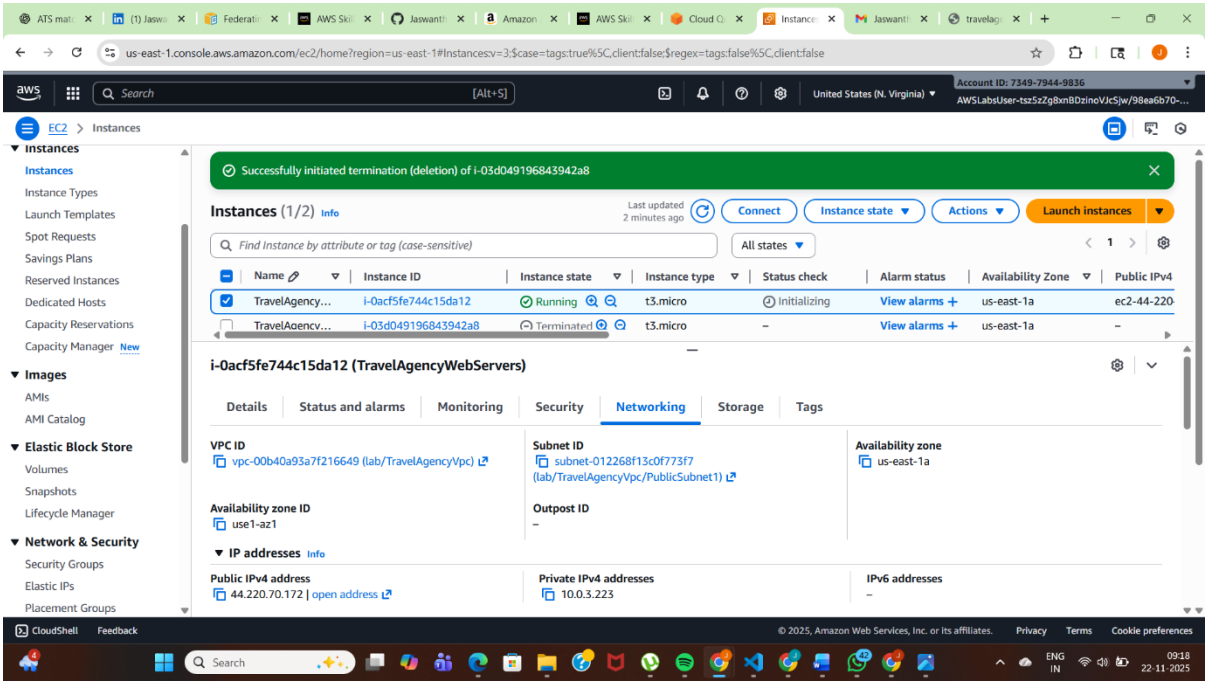
Search
ENG
IN
09:15
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Successfully initiated termination (deletion) of i-03d049196843942a8
Instances (1/2) Info
Last updated 2 minutes ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
Initializing
View alarms +
us-east-1a
ec2-44-220-
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
View alarms +
us-east-1a
i-0acf5fe744c15da12 (TravelAgencyWebServers)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
VPC ID
vpc-00b40a93a7f216649 (lab/TravelAgencyVpc)
Subnet ID
subnet-012268f13c0f773f7 (lab/TravelAgencyVpc/PublicSubnet1)
Availability zone
us-east-1a
Availability zone ID
use1-az1
Outpost ID
–
IP addresses Info
Public IPv4 address
44.220.70.172 | open address
Private IPv4 addresses
10.0.3.223
IPv6 addresses
–
CloudShell
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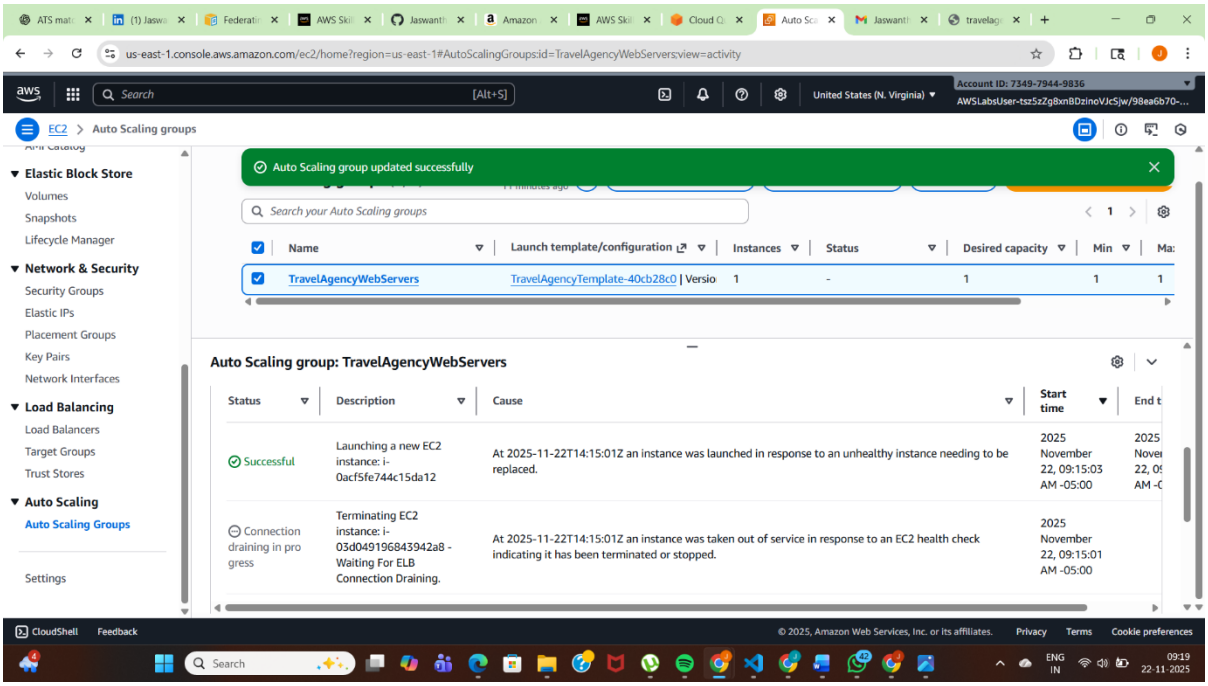
Cookie preferences
Search
ENG
IN
09:18
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=activity
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
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
Auto Scaling group updated successfully
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
-
1
1
1
Auto Scaling group: TravelAgencyWebServers
Status
Description
Cause
Start time
Successful
Launching a new EC2 instance: i-0acf5fe744c15da12
At 2025-11-22T14:15:01Z an instance was launched in response to an unhealthy instance needing to be replaced.
2025 November 22, 09:15:03 AM -05:00
Connection draining in progress
Terminating EC2 instance: i-03d049196843942a8 - Waiting For ELB Connection Draining.
At 2025-11-22T14:15:01Z an instance was taken out of service in response to an EC2 health check indicating it has been terminated or stopped.
2025 November 22, 09:15:01 AM -05:00
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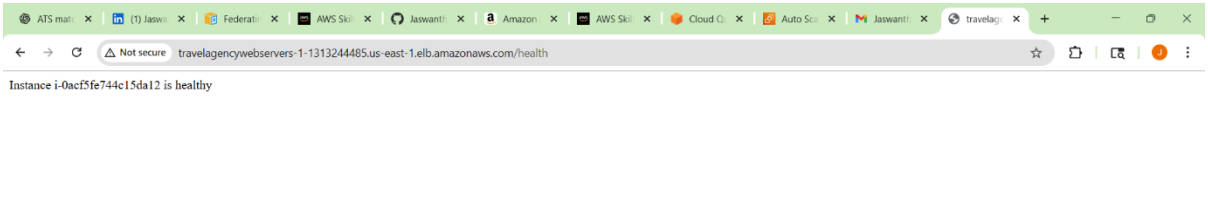
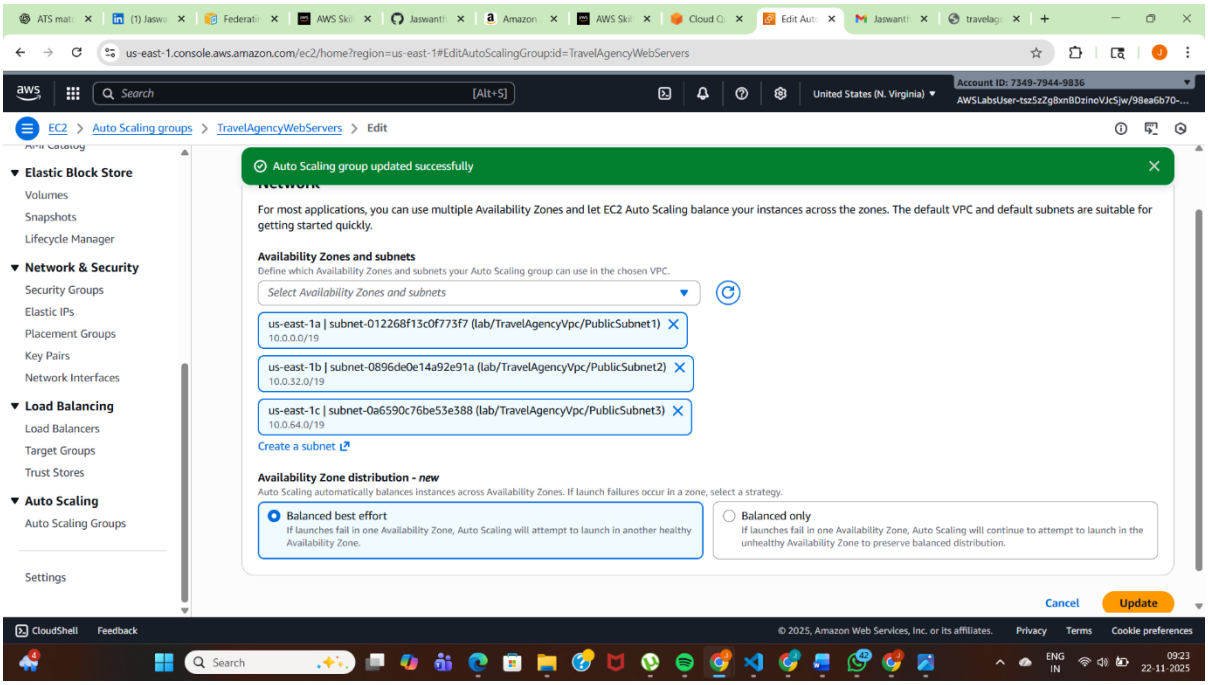
Search
ENG IN
09:19 22-11-2025


Not secure
travelagencywebservers-1-1313244485.us-east-1.elb.amazonaws.com/health
Instance i-0acf5fe744c15da12 is healthy
Search
ENG IN
09:20 22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#EditAutoScalingGroup:id=TravelAgencyWebServers
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups > TravelAgencyWebServers > Edit
Auto Scaling group updated successfully
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
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
us-east-1a | subnet-012268f13c0f773f7 (lab/TravelAgencyVpc/PublicSubnet1)
10.0.0.0/19
us-east-1b | subnet-0896de0e14a92e91a (lab/TravelAgencyVpc/PublicSubnet2)
10.0.32.0/19
us-east-1c | subnet-0a6590c76be53e388 (lab/TravelAgencyVpc/PublicSubnet3)
10.0.64.0/19
Create a subnet
Availability Zone distribution - new
Auto Scaling automatically balances instances across Availability Zones. If launch failures occur in a zone, select a strategy.
Balanced best effort
If launches fail in one Availability Zone, Auto Scaling will attempt to launch in another healthy Availability Zone.
Balanced only
If launches fail in one Availability Zone, Auto Scaling will continue to attempt to launch in the unhealthy Availability Zone to preserve balanced distribution.
Cancel
Update
CloudShell
Feedback
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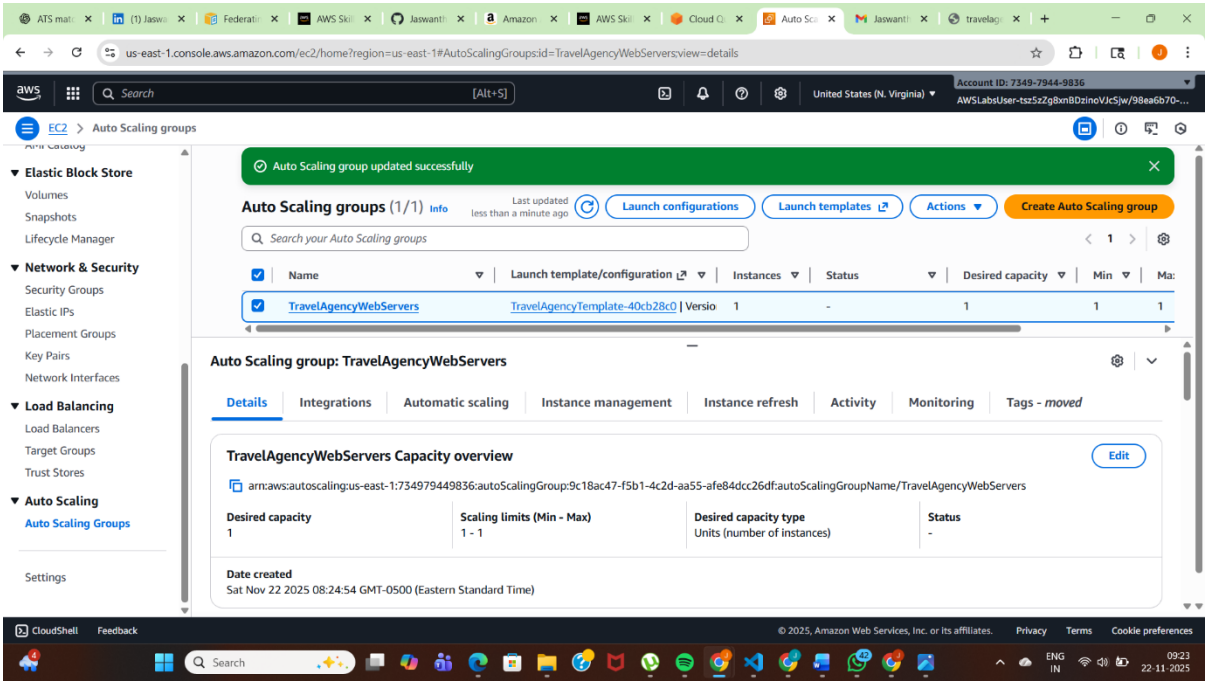
Search
ENG
IN
09:23
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Auto Scaling group updated successfully
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
Auto Scaling groups (1/1) Info
Last updated less than a minute ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
-
1
1
1
Auto Scaling group: TravelAgencyWebServers
Details
Integrations
Automatic scaling
Instance management
Instance refresh
Activity
Monitoring
Tags - moved
TravelAgencyWebServers Capacity overview
Edit
arn:aws:autoscaling:us-east-1:734979449836:autoScalingGroup:9c18ac47-f5b1-4c2d-aa55-afe84dcc26df:autoScalingGroupName/TravelAgencyWebServers
Desired capacity
1
Scaling limits (Min - Max)
1 - 1
Desired capacity type
Units (number of instances)
Status
-
Date created
Sat Nov 22 2025 08:24:54 GMT-0500 (Eastern Standard Time)
CloudShell
Feedback
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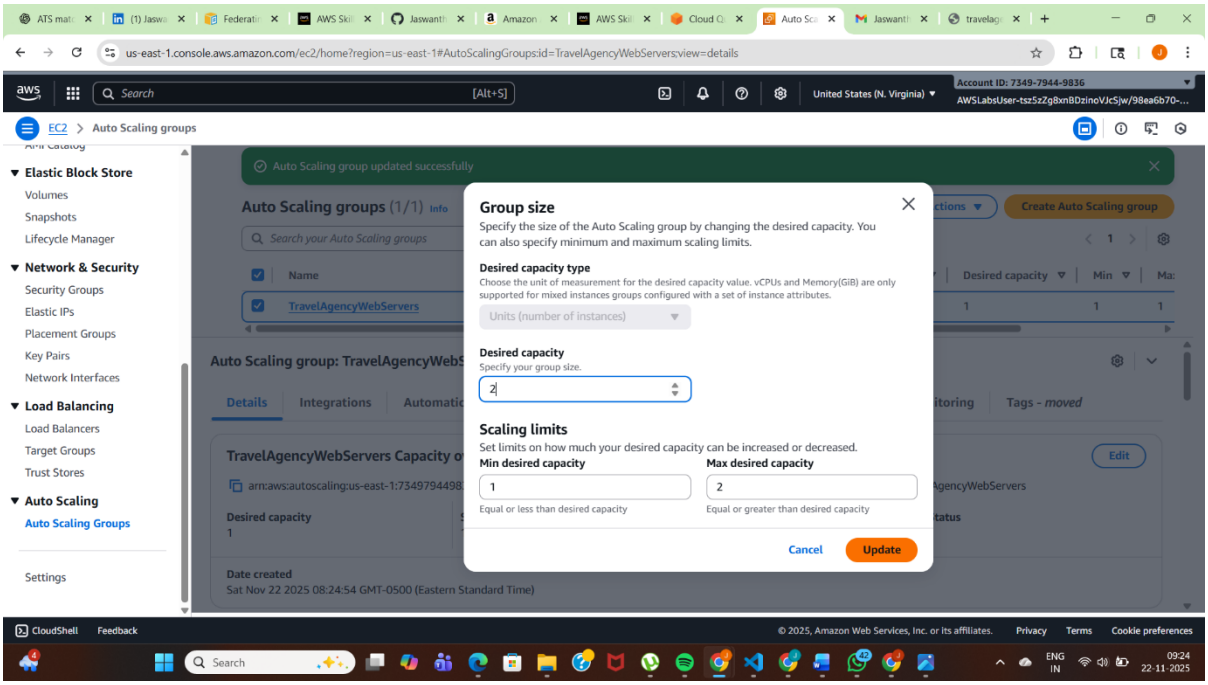
Search
ENG
IN
09:23
22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Auto Scaling group updated successfully
Auto Scaling groups (1/1) Info
Search your Auto Scaling groups
Create Auto Scaling group
Name
TravelAgencyWebServers
Desired capacity
Min
Group size
Specify the size of the Auto Scaling group by changing the desired capacity. You can also specify minimum and maximum scaling limits.
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 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
2
Equal or greater than desired capacity
Cancel
Update
Auto Scaling group: TravelAgencyWebS
Details
Integrations
Tags - moved
TravelAgencyWebServers Capacity o
Edit
arn:aws:autoscaling:us-east-1:7349794498
AgencyWebServers
Desired capacity
1
tatus
Date created
Sat Nov 22 2025 08:24:54 GMT-0500 (Eastern Standard Time)
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
CloudShell
Feedback
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IN
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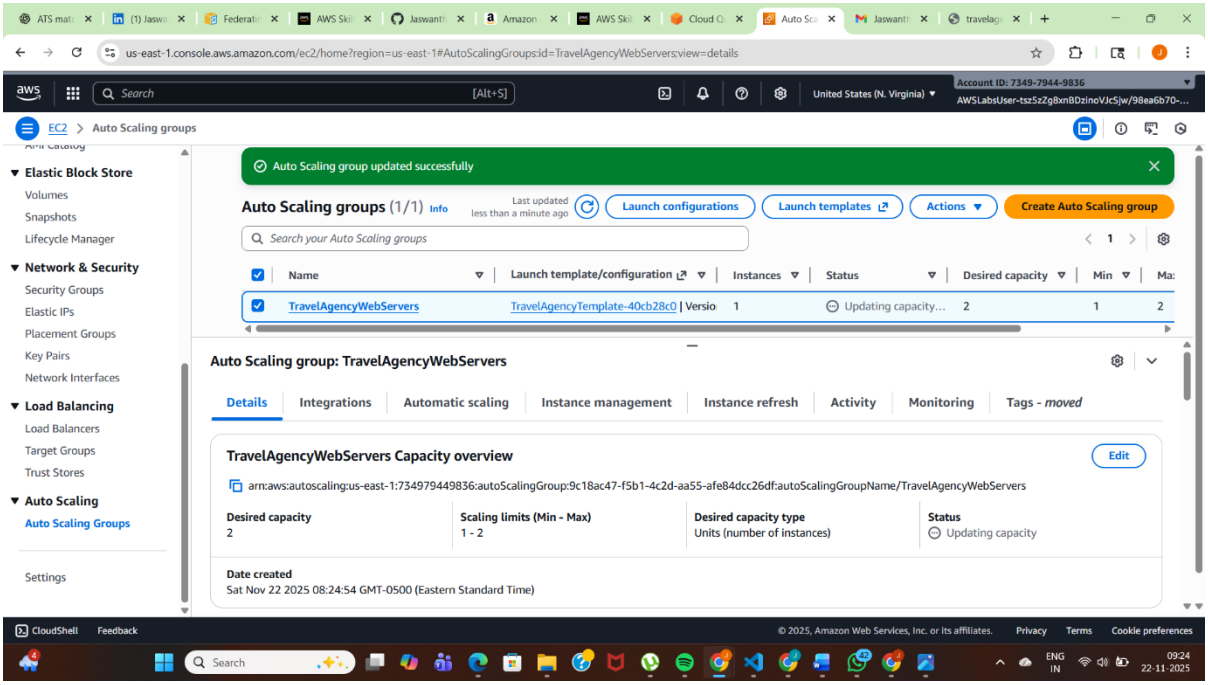
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Auto Scaling group updated successfully
Auto Scaling groups (1/1) Info
Last updated less than a minute ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
Updating capacity...
2
1
2
Auto Scaling group: TravelAgencyWebServers
Details
Integrations
Automatic scaling
Instance management
Instance refresh
Activity
Monitoring
Tags - moved
TravelAgencyWebServers Capacity overview
Edit
arn:aws:autoscaling:us-east-1:734979449836:autoScalingGroup:9c18ac47-f5b1-4c2d-aa55-afe84dcc26df:autoScalingGroupName/TravelAgencyWebServers
Desired capacity
2
Scaling limits (Min - Max)
1 - 2
Desired capacity type
Units (number of instances)
Status
Updating capacity
Date created
Sat Nov 22 2025 08:24:54 GMT-0500 (Eastern Standard Time)
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
CloudShell
Feedback
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IN
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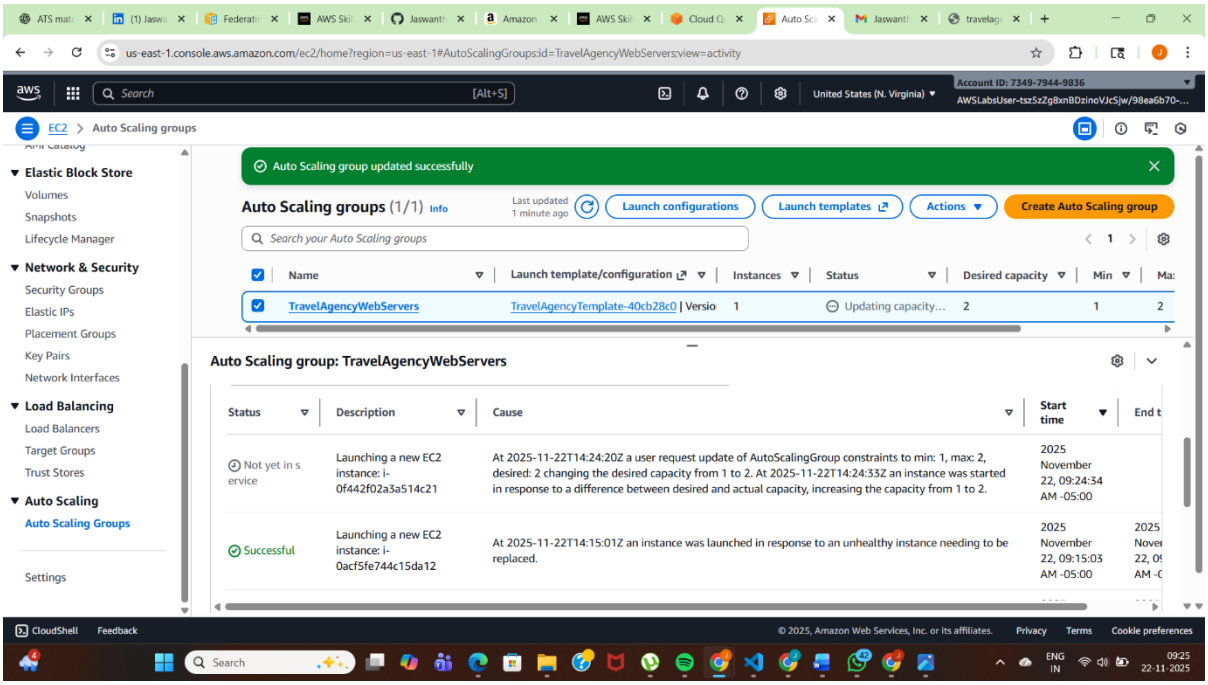
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=activity
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Auto Scaling group updated successfully
Auto Scaling groups (1/1) Info
Last updated 1 minute ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
1
Updating capacity...
2
1
2
Auto Scaling group: TravelAgencyWebServers
Status
Description
Cause
Start time
End t
Not yet in service
Launching a new EC2 instance: i-0f442f02a3a514c21
At 2025-11-22T14:24:20Z a user request update of AutoScalingGroup constraints to min: 1, max: 2, desired: 2 changing the desired capacity from 1 to 2. At 2025-11-22T14:24:33Z an instance was started in response to a difference between desired and actual capacity, increasing the capacity from 1 to 2.
2025 November 22, 09:24:34 AM -05:00
Successful
Launching a new EC2 instance: i-0acf5fe744c15da12
At 2025-11-22T14:15:01Z an instance was launched in response to an unhealthy instance needing to be replaced.
2025 November 22, 09:15:03 AM -05:00
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
CloudShell
Feedback
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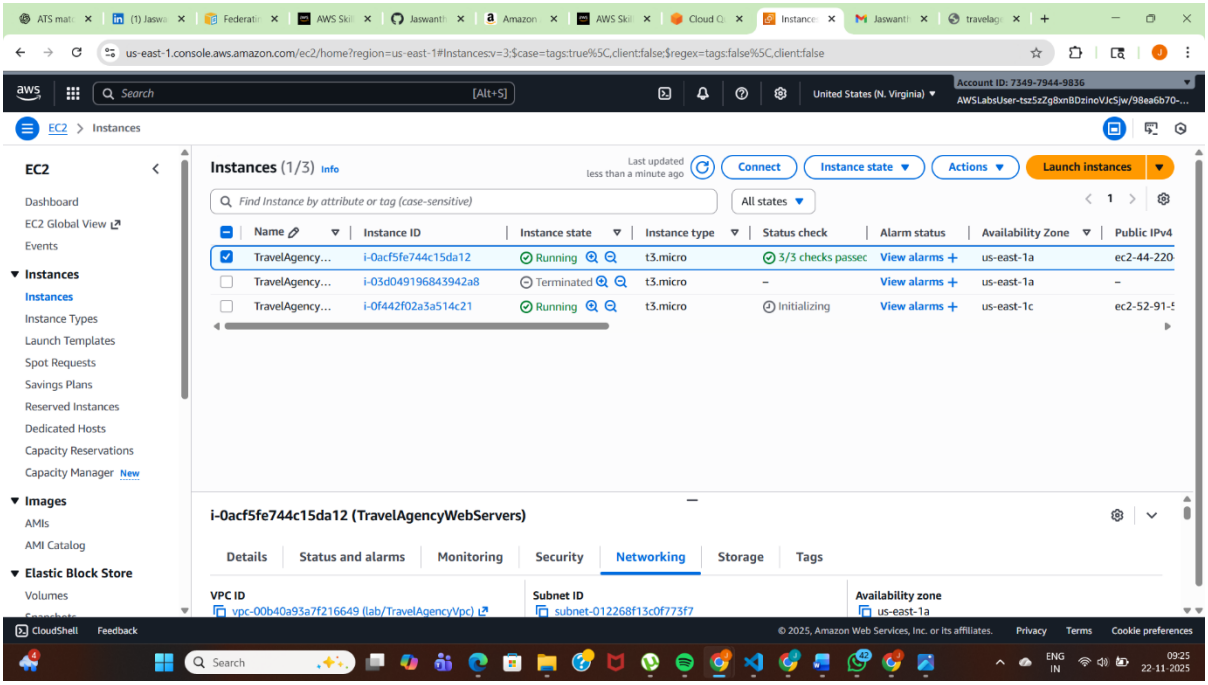
Search
ENG IN
09:25 22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
EC2
Instances (1/3) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
3/3 checks passed
View alarms
us-east-1a
ec2-44-220
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
–
View alarms
us-east-1a
–
TravelAgency...
i-0f442f02a3a514c21
Running
t3.micro
Initializing
View alarms
us-east-1c
ec2-52-91-5
i-0acf5fe744c15da12 (TravelAgencyWebServers)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
VPC ID
vpc-00b40a93a7f216649 (lab/TravelAgencyVpc)
Subnet ID
subnet-012268f13c0f773f7
Availability zone
us-east-1a
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
CloudShell
Feedback
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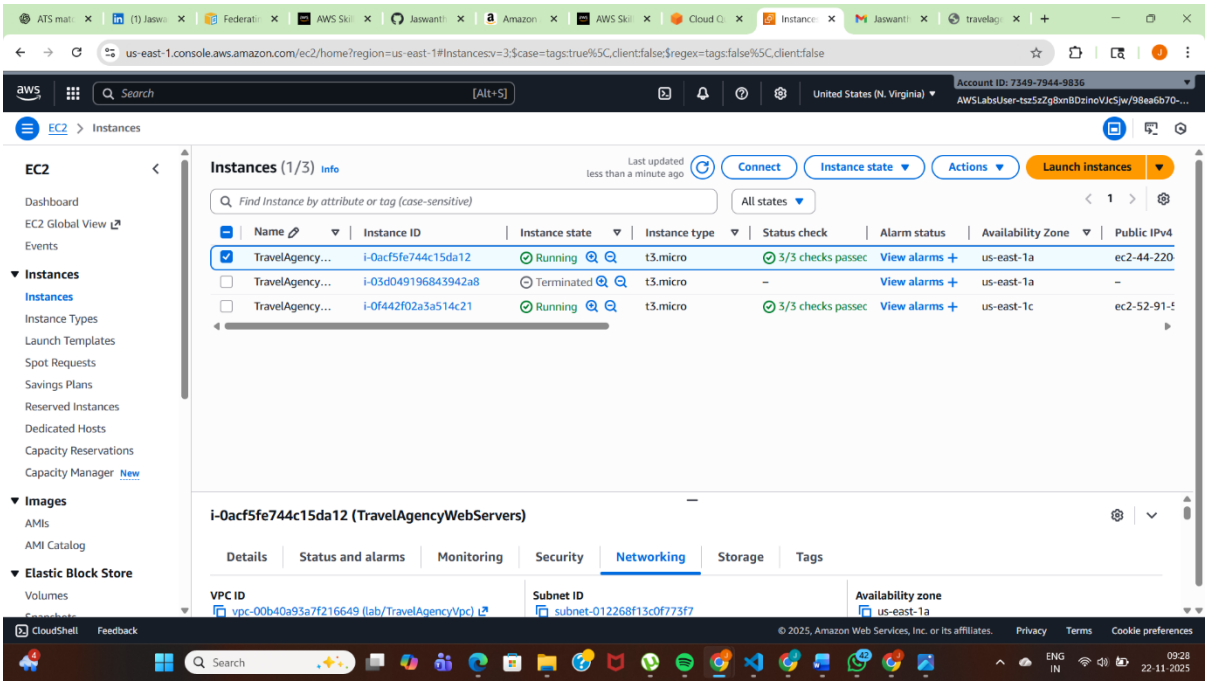
Cookie preferences
Search
ENG IN
09:25 22-11-2025


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Instances (1/3) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
3/3 checks passed
View alarms
us-east-1a
ec2-44-220
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
–
View alarms
us-east-1a
–
TravelAgency...
i-0f442f02a3a514c21
Running
t3.micro
3/3 checks passed
View alarms
us-east-1c
ec2-52-91-
i-0acf5fe744c15da12 (TravelAgencyWebServers)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags
VPC ID
vpc-00b40a93a7f216649 (lab/TravelAgencyVpc)
Subnet ID
subnet-012268f13c0f773f7
Availability zone
us-east-1a
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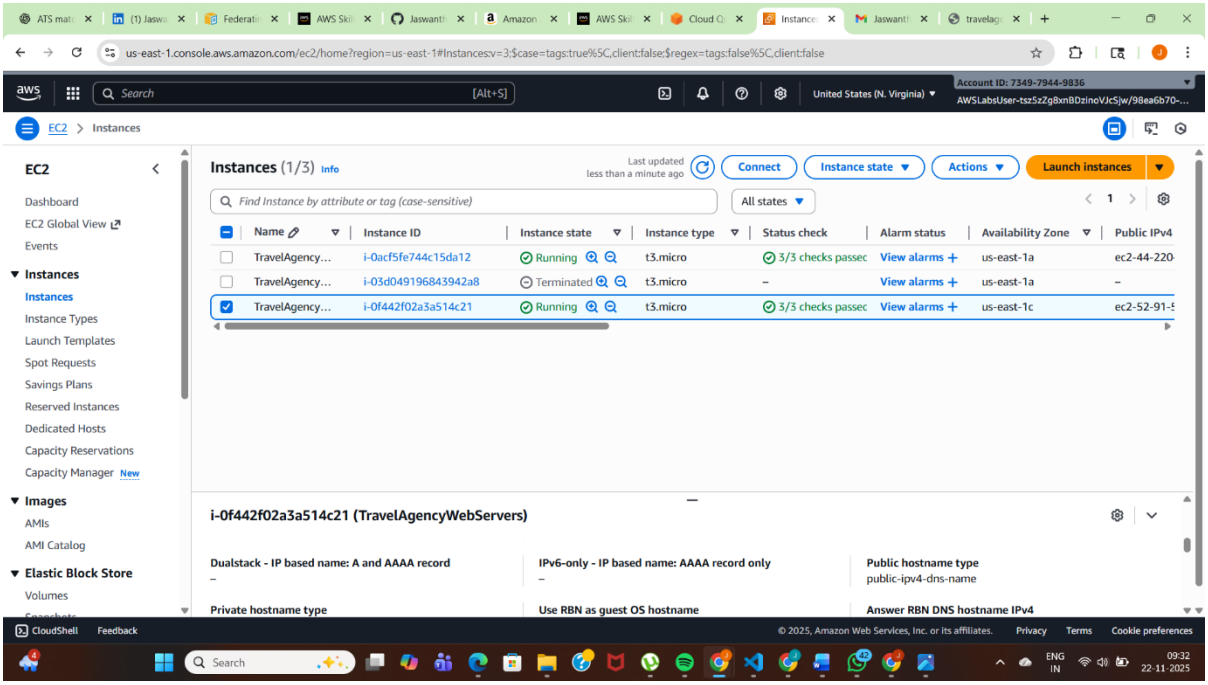
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search [Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Instances (1/3) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
3/3 checks passed
View alarms
us-east-1a
ec2-44-220
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
–
View alarms
us-east-1a
–
TravelAgency...
i-0f442f02a3a514c21
Running
t3.micro
3/3 checks passed
View alarms
us-east-1c
ec2-52-91-
i-0f442f02a3a514c21 (TravelAgencyWebServers)
Dualstack - IP based name: A and AAAA record
–
IPv6-only - IP based name: AAAA record only
–
Public hostname type
public-ipv4-dns-name
Private hostname type
Use RBN as guest OS hostname
Answer RBN DNS hostname IPv4
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IN
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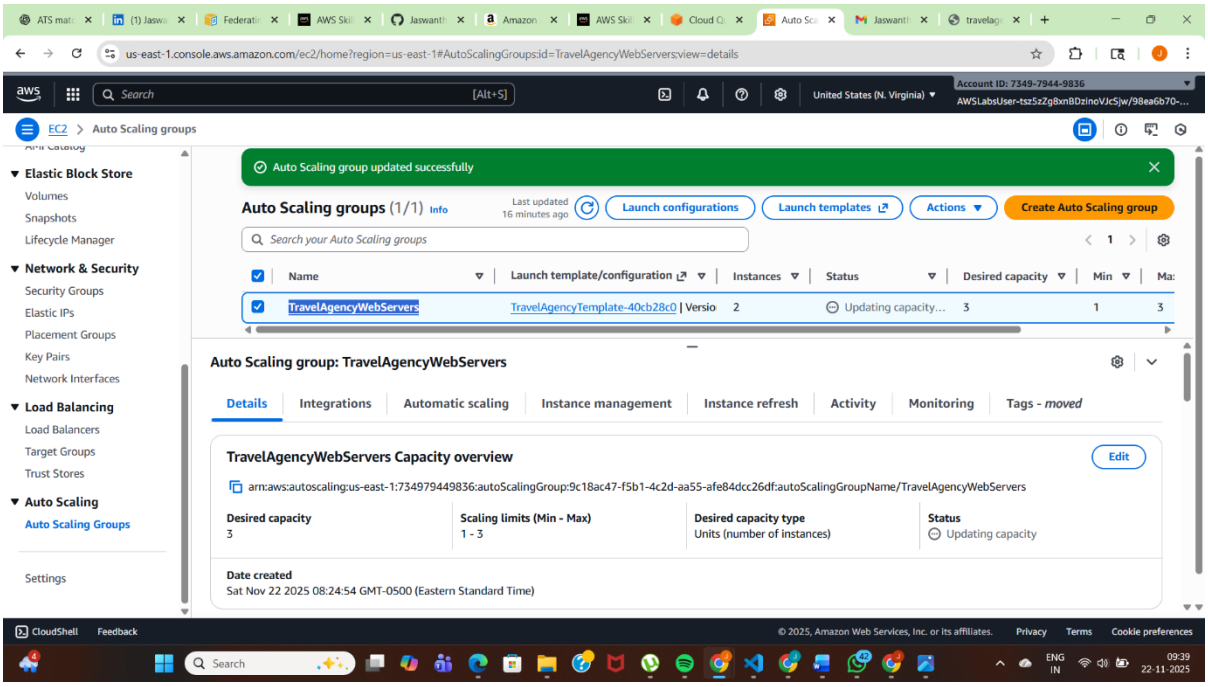
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=TravelAgencyWebServers;view=details
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Auto Scaling groups
Elastic Block Store
Volumes
Snapshots
Lifecycle 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
Auto Scaling group updated successfully
Auto Scaling groups (1/1) Info
Last updated 16 minutes ago
Launch configurations
Launch templates
Actions
Create Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired capacity
Min
TravelAgencyWebServers
TravelAgencyTemplate-40cb28c0 | Versio
2
Updating capacity...
3
1
3
Auto Scaling group: TravelAgencyWebServers
Details
Integrations
Automatic scaling
Instance management
Instance refresh
Activity
Monitoring
Tags - moved
TravelAgencyWebServers Capacity overview
Edit
arn:aws:autoscaling:us-east-1:734979449836:autoScalingGroup:9c18ac47-f5b1-4c2d-aa55-afe84dcc26df:autoScalingGroupName/TravelAgencyWebServers
Desired capacity
3
Scaling limits (Min - Max)
1 - 3
Desired capacity type
Units (number of instances)
Status
Updating capacity
Date created
Sat Nov 22 2025 08:24:54 GMT-0500 (Eastern Standard Time)
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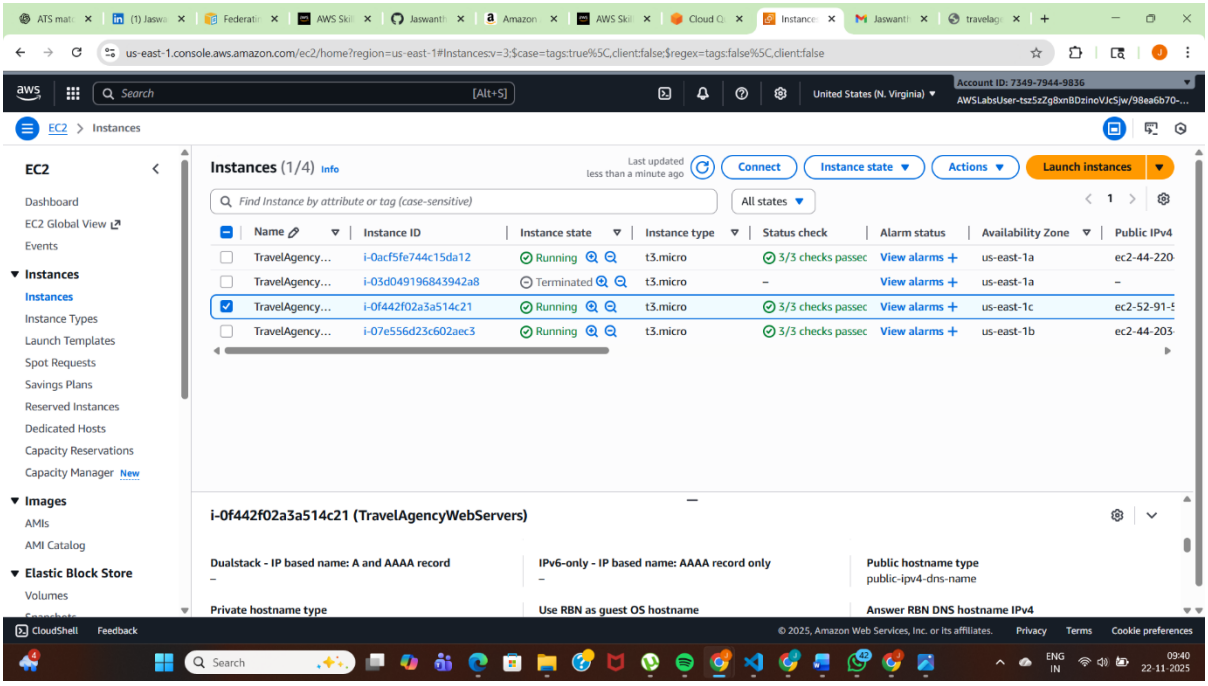
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:v=3;$case=tags:true%5C,client:false;$regex=tags:false%5C,client:false
Search
[Alt+S]
United States (N. Virginia)
Account ID: 7349-7944-9836
AWSLabsUser-tsz5zZg8xnBDzinoVJcSjw/98ea6b70-...
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager New
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Instances (1/4) Info
Last updated less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4
TravelAgency...
i-0acf5fe744c15da12
Running
t3.micro
3/3 checks passec
View alarms
us-east-1a
ec2-44-220
TravelAgency...
i-03d049196843942a8
Terminated
t3.micro
–
View alarms
us-east-1a
–
TravelAgency...
i-0f442f02a3a514c21
Running
t3.micro
3/3 checks passec
View alarms
us-east-1c
ec2-52-91-
TravelAgency...
i-07e556d23c602aec3
Running
t3.micro
3/3 checks passec
View alarms
us-east-1b
ec2-44-203
i-0f442f02a3a514c21 (TravelAgencyWebServers)
Dualstack - IP based name: A and AAAA record
–
IPv6-only - IP based name: AAAA record only
–
Public hostname type
public-ipv4-dns-name
Private hostname type
Use RBN as guest OS hostname
Answer RBN DNS hostname IPv4
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