1. Open ECS console

New ECS Experience
Tell us what you think

Amazon ECS
- Clusters
- Task Definitions
- Account Settings

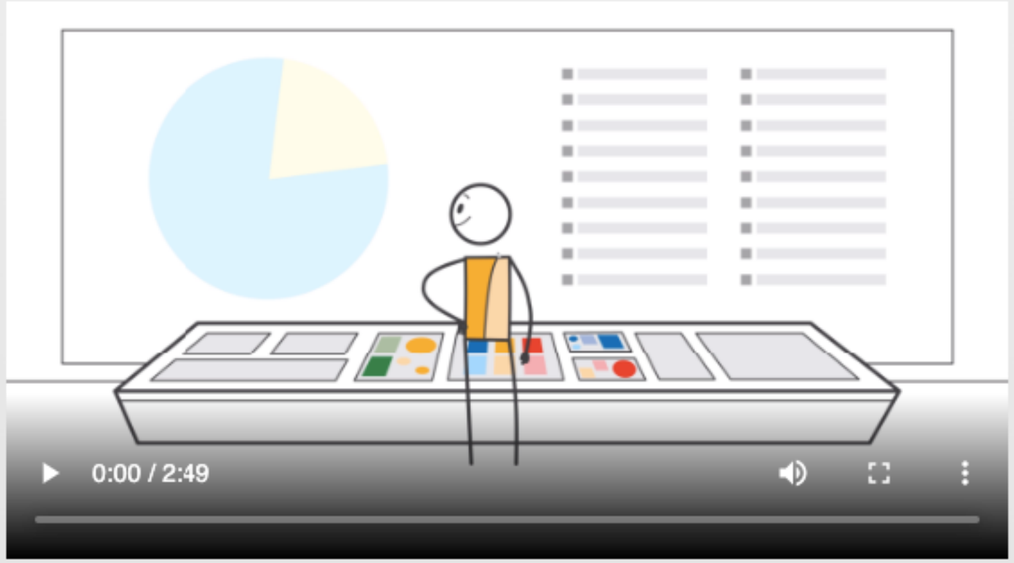
Amazon EKS
- Clusters

Amazon ECR
- Repositories

AWS Marketplace
- Discover software
- Subscriptions

2. Go to clusters

Amazon Elastic Container Service (ECS)



Amazon ECS makes it easy to deploy, manage, and scale Docker containers running applications, services, and batch processes. Amazon ECS places containers across your cluster based on your resource needs and is integrated with familiar features like Elastic Load Balancing, EC2 security groups, EBS volumes and IAM roles.

Get started

Learn more about Amazon ECS

New ECS Experience
Tell us what you think

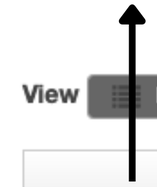
Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions

Clusters

An Amazon ECS cluster is a regional grouping of one or more container instances on which you can run task requests. Each account receives a default cluster the first time you use the Amazon ECS service. Clusters may contain more than one Amazon EC2 instance type.

For more information, see the ECS documentation.

Create Cluster | Get Started



Click on Create Cluster

View list | card

view all

< 0 - 0 of 0 >

No clusters found

Get Started

< >

Step 1: Select cluster template

Step 2: Configure cluster

Choose Networking only →

Select cluster template

The following cluster templates are available to simplify cluster creation. Additional configuration and integrations can be added later.

Networking only

Resources to be created:

Cluster

VPC (optional)

Subnets (optional)

For use with either AWS Fargate (Windows/Linux) or with External instance capacity.

EC2 Linux + Networking

Resources to be created:

Cluster

VPC

Subnets

Auto Scaling group with Linux AMI

EC2 Windows + Networking

Resources to be created:

Cluster

VPC

Subnets

Auto Scaling group with Windows AMI

Step 1: Select cluster template

Step 2: Configure cluster

Configure cluster

Cluster name* ecs-demo

1.Add Cluster Name

Networking

Create a new VPC for your cluster to use. A VPC is an isolated portion of the AWS Cloud populated by AWS objects, such as Fargate tasks.

Create VPC Create a new VPC for this cluster

Tags

Key: Add key

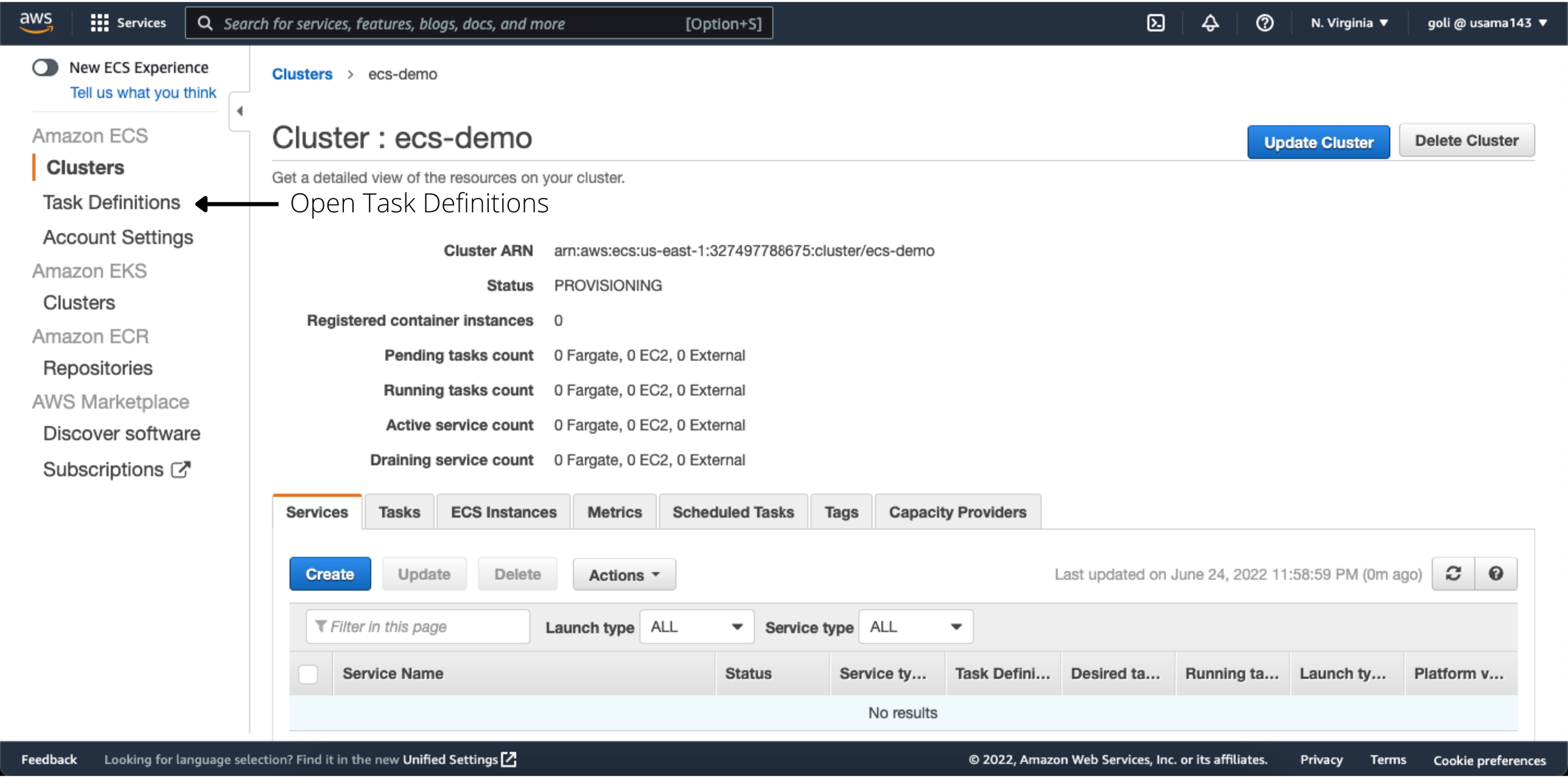
Value: Add value

CloudWatch Container Insights

CloudWatch Container Insights is a monitoring and troubleshooting solution for containerized applications and microservices. It collects, aggregates, and summarizes compute utilization such as CPU, memory, disk, and network; and diagnostic information such as container restart failures to help you isolate issues with your clusters and resolve them quickly. Learn more

CloudWatch Container Insights Enable Container Insights

2. Click Here


aws
Services
Search for services, features, blogs, docs, and more
[Option+S]
N. Virginia
goli @ usama143
New ECS Experience
Tell us what you think
Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions
Clusters > ecs-demo
Cluster : ecs-demo
Update Cluster
Delete Cluster
Get a detailed view of the resources on your cluster.
Open Task Definitions
Cluster ARN arn:aws:ecs:us-east-1:327497788675:cluster/ecs-demo
Status PROVISIONING
Registered container instances 0
Pending tasks count 0 Fargate, 0 EC2, 0 External
Running tasks count 0 Fargate, 0 EC2, 0 External
Active service count 0 Fargate, 0 EC2, 0 External
Draining service count 0 Fargate, 0 EC2, 0 External
Services
Tasks
ECS Instances
Metrics
Scheduled Tasks
Tags
Capacity Providers
Create
Update
Delete
Actions
Last updated on June 24, 2022 11:58:59 PM (0m ago)
Filter in this page
Launch type ALL
Service type ALL
Service Name
Status
Service ty...
Task Defini...
Desired ta...
Running ta...
Launch ty...
Platform v...
No results
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

New ECS Experience
Tell us what you think

Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions

Task Definitions

Task definitions specify the container information for your application, such as how many containers are part of your task, what resources they will use, how they are linked together, and which host ports they will use. Learn more

Create new Task Definition | Create new revision | Actions | Last updated on June 24, 2022 11:59:42 PM (0m ago)

Status: ACTIVE INACTIVE

Filter in this page

Task Definition	Latest revision status
No results	

Click Here

Create new Task Definition

Step 1: Select launch type compatibility

Step 2: Configure task and container definitions

Select launch type compatibility

Select which launch type you want your task definition to be compatible with based on where you want to launch your task.

Select Fargate

FARGATE

Price based on task size

Requires network mode awsvpc

AWS-managed infrastructure, no Amazon EC2 instances to manage

EC2

Price based on resource usage

Multiple network modes available

Self-managed infrastructure using Amazon EC2 instances

EXTERNAL

Price based on instance-hours and additional charges for other AWS services used

Create new Task Definition

Step 1: Select launch type compatibility

Step 2: Configure task and container definitions

Configure task and container definitions

A task definition specifies which containers are included in your task and how they interact with each other. You can also specify data volumes for your containers to use. Learn more

Task definition name* ecs-demo

1.Add Task definition name

Requires compatibilities* FARGATE

Task role ecsTaskExecutionRole

2.Select ecsTaskExecutionRole from drop=down menu

Optional IAM role that tasks can use to make API requests to authorized AWS services. Create an Amazon Elastic Container Service Task Role in the IAM Console

Network mode awsvpc

If you choose <default>, ECS will start your container using Docker's default networking mode, which is Bridge on Linux and NAT on Windows. Windows tasks support the <default> and awsvpc network modes.

Task size

The task size allows you to specify a fixed size for your task. Task size is required for tasks using the Fargate launch type and is optional for the EC2 or External launch type. Container level memory settings are optional when task size is set. Task size is not supported for Windows containers.

Task memory (GB) 0.5GB

The valid memory range for 0.25 vCPU is: 0.5GB - 2GB.

1.Add memory and CPU of your choice

Task CPU (vCPU) 0.25 vCPU

The valid CPU for 0.5 GB memory is: 0.25 vCPU

Task memory maximum allocation for container memory reservation

0 512 shared of 512 MiB

Task CPU maximum allocation for containers

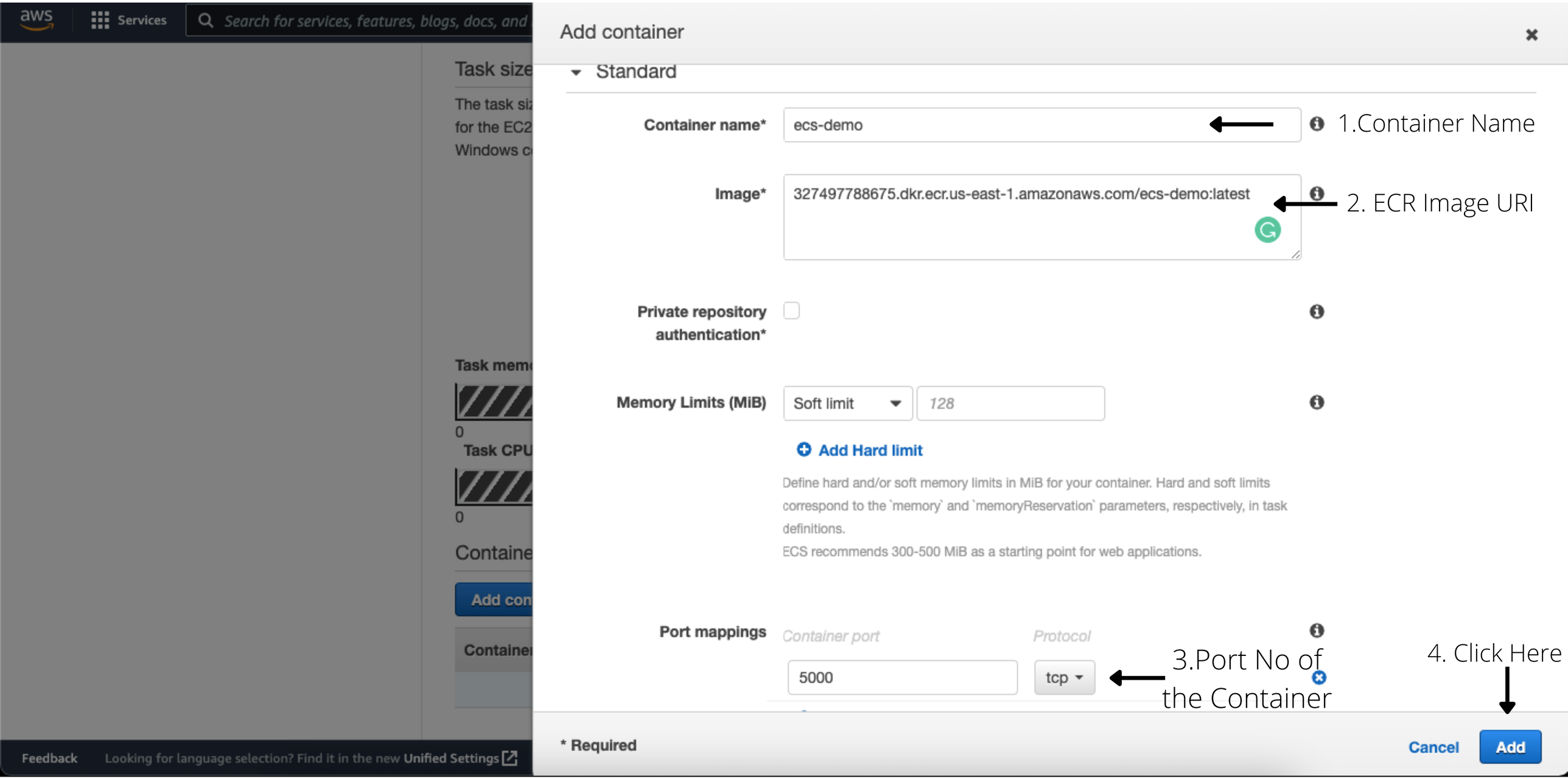
0 256 shared of 256 CPU units

Container definitions

2. Click Here

Add container

Container ...	Image	Hard/Soft ...	CPU Unit...	GPU	Inference A...	Essential ...	
No results							


Add container
Standard
Container name*
ecs-demo
1.Container Name
Image*
327497788675.dkr.ecr.us-east-1.amazonaws.com/ecs-demo:latest
2. ECR Image URI
Private repository authentication*
Memory Limits (MiB)
Soft limit
128
Add Hard limit
Define hard and/or soft memory limits in MiB for your container. Hard and soft limits correspond to the `memory` and `memoryReservation` parameters, respectively, in task definitions.
ECS recommends 300-500 MiB as a starting point for web applications.
Port mappings
Container port
Protocol
5000
tcp
3.Port No of the Container
4. Click Here
* Required
Cancel
Add

Log router integration

FireLens for Amazon ECS helps you route logs to an AWS service or AWS Partner Network (APN) destination for log storage and analysis. FireLens works with Fluentd and Fluent Bit. To auto-configure a log router container, complete the following fields and then choose **Apply**. Learn more

Enable FireLens integration

Volumes

Use a volume configuration to add volumes for use by the containers within a task. To add a volume, choose **Add volume**, complete the fields, and then choose **Add**. Learn more

Add volume

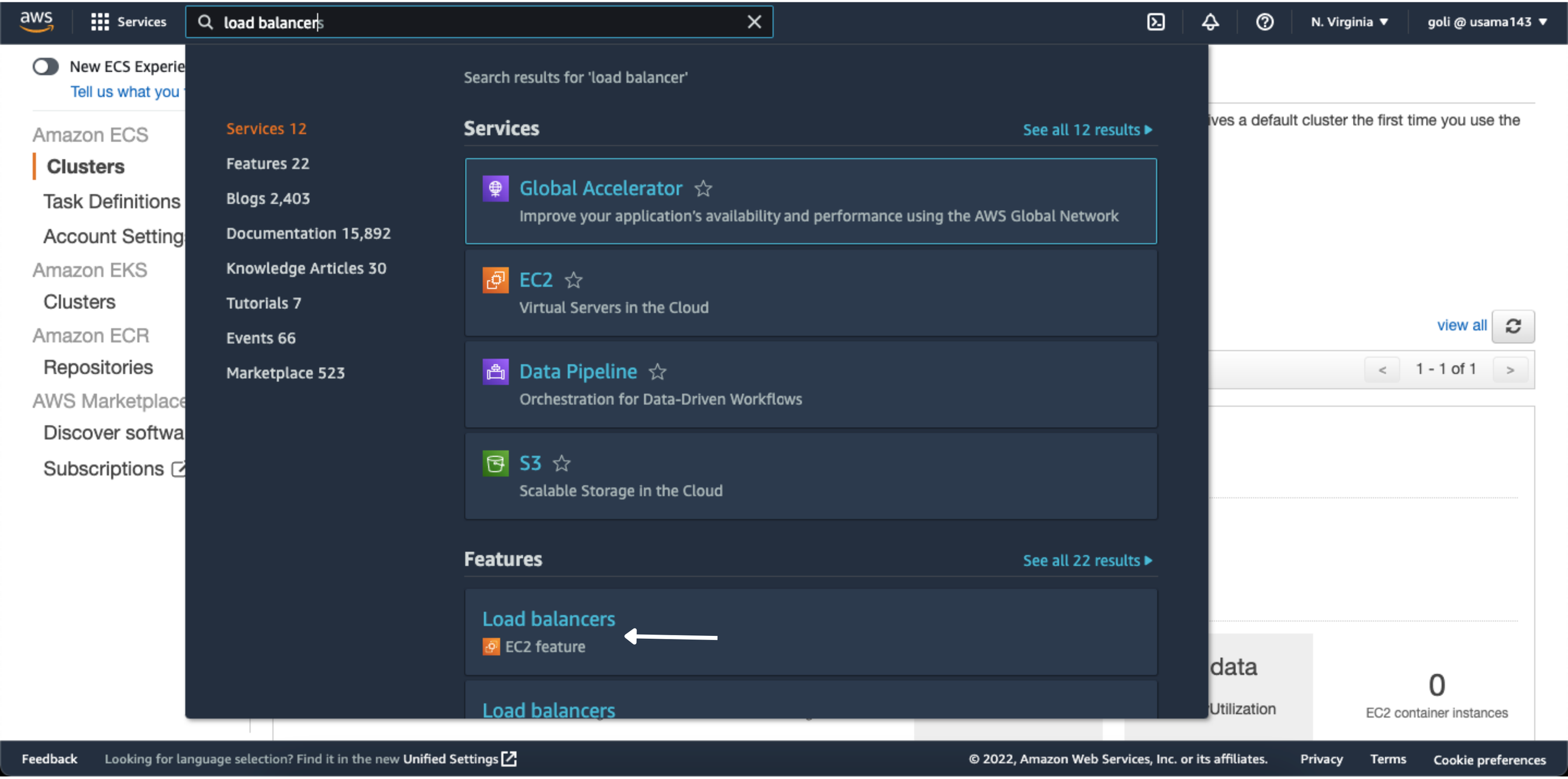
Configure via JSON

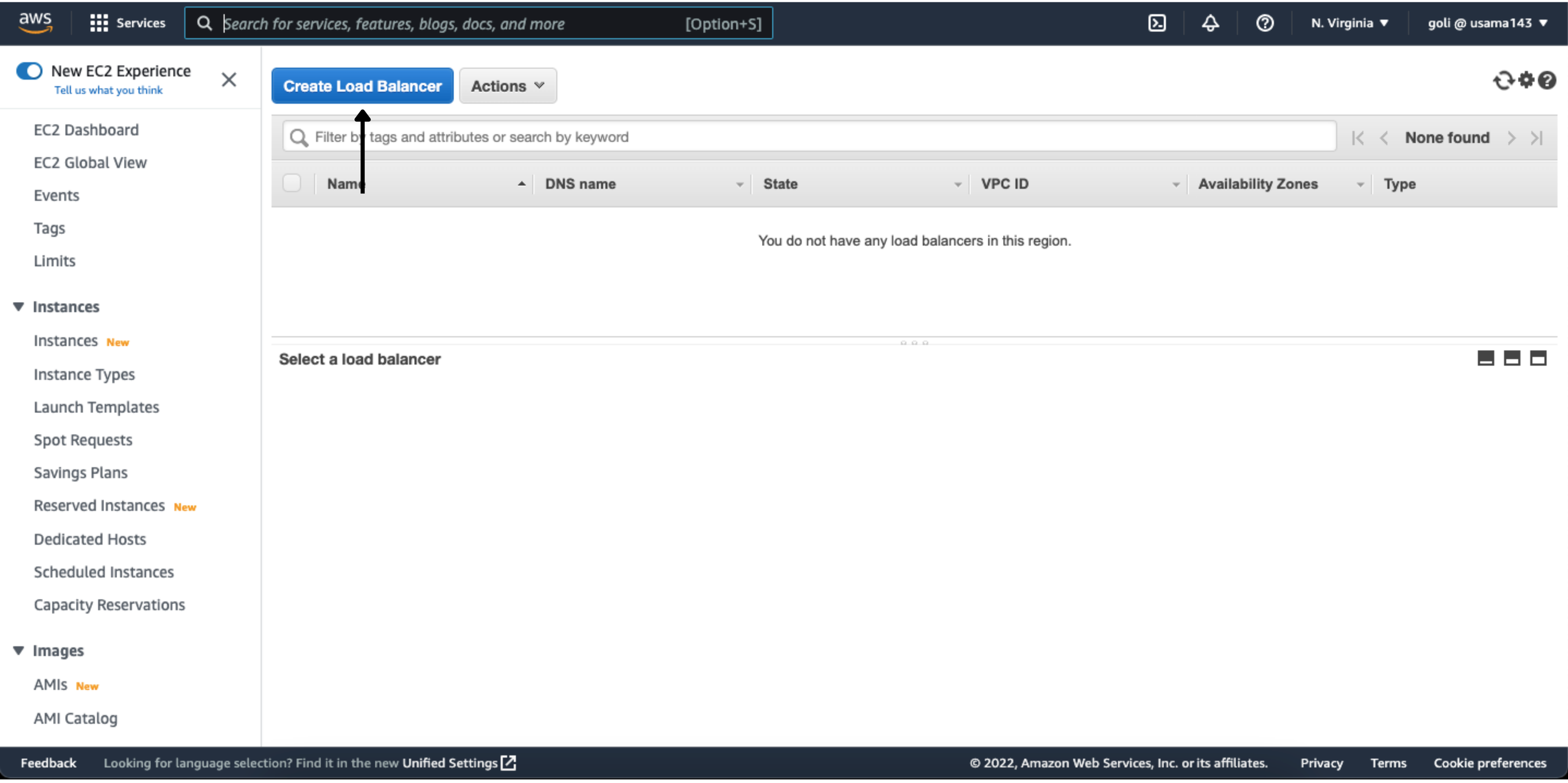
Tags

Key	Value
Add key	Add value

***Required**

Cancel **Previous** **Create**


aws
Services
load balancers
N. Virginia
goli @ usama143
New ECS Experie
Tell us what you
Amazon ECS
Clusters
Task Definitions
Account Setting
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover softwa
Subscriptions
Search results for 'load balancer'
Services 12
Features 22
Blogs 2,403
Documentation 15,892
Knowledge Articles 30
Tutorials 7
Events 66
Marketplace 523
Services
See all 12 results
Global Accelerator
Improve your application's availability and performance using the AWS Global Network
EC2
Virtual Servers in the Cloud
Data Pipeline
Orchestration for Data-Driven Workflows
S3
Scalable Storage in the Cloud
Features
See all 22 results
Load balancers
EC2 feature
Load balancers
ives a default cluster the first time you use the
view all
1 - 1 of 1
data
Utilization
0
EC2 container instances
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences


aws
Services
Search for services, features, blogs, docs, and more
[Option+S]
N. Virginia
goli @ usama143
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs New
AMI Catalog
Create Load Balancer
Actions
Filter by tags and attributes or search by keyword
None found
Name
DNS name
State
VPC ID
Availability Zones
Type
You do not have any load balancers in this region.
Select a load balancer
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

Select load balancer type

Elastic Load Balancing supports four types of load balancers: Application Load Balancers, Network Load Balancers, Gateway Load Balancers, and Classic Load Balancers. Choose the load balancer type that meets your needs.
Learn more about which load balancer is right for you

Application Load Balancer

HTTP
HTTPS

Create

Choose an Application Load Balancer when you need a flexible feature set for your web applications with HTTP and HTTPS traffic. Operating at the request level, Application Load Balancers provide advanced routing and visibility features targeted at application architectures, including microservices and containers.

Learn more >

Network Load Balancer

TCP
TLS
UDP

Create

Choose a Network Load Balancer when you need ultra-high performance, TLS offloading at scale, centralized certificate deployment, support for UDP, and static IP addresses for your application. Operating at the connection level, Network Load Balancers are capable of handling millions of requests per second securely while maintaining ultra-low latencies.

Learn more >

Gateway Load Balancer

IP

Create

Choose a Gateway Load Balancer when you need to deploy and manage a fleet of third-party virtual appliances that support GENEVE. These appliances enable you to improve security, compliance, and policy controls.

Learn more >

Classic Load Balancer

Cancel

Step 1: Configure Load Balancer

Basic Configuration

To configure your load balancer, provide a name, select a scheme, specify one or more listeners, and select a network. The default configuration is an Internet-facing load balancer in the selected network with a listener that receives HTTP traffic on port 80.

Name ecs-demo ← 1.Add name

Scheme (●) internet-facing ← 2.Select Internet-facing
( ) internal

IP address type ipv4

Listeners

A listener is a process that checks for connection requests, using the protocol and port that you configured.

Load Balancer Protocol	Load Balancer Port
HTTP	80

Add listener

Cancel | Next: Configure Security Settings

Step 1: Configure Load Balancer

Availability Zones

Specify the Availability Zones to enable for your load balancer. The load balancer routes traffic to the targets in these Availability Zones only. You can specify only one subnet per Availability Zone. You must specify subnets from at least two Availability Zones to increase the availability of your load balancer.

VPC vpc-0d263f672f48c06c0 (172.31.0.0/16) (default)

Availability Zones

- [x] **us-east-1a** subnet-09e2c8d334e21d476
  - **IPv4 address** Assigned by AWS
- [x] **us-east-1b** subnet-08ea6c0b8880c887e
  - **IPv4 address** Assigned by AWS
- [x] **us-east-1c** subnet-097a2e123464944d8
  - **IPv4 address** Assigned by AWS
- [ ] **us-east-1d** subnet-050a87e48eb0c1a59
- [ ] **us-east-1e** subnet-0099955461b421a15
- [ ] **us-east-1f** subnet-0b936e60f8054d4f1

Select VPC and subnets (these will be same for ecs service)

Cancel | Next: Configure Security Settings

Step 1: Configure Load Balancer

us-east-1f subnet-0b936e60f8054d4f1

Add-on services

Additional AWS services can be integrated with this load balancer at launch when you enable them below. You can also add these and other services after your load balancer is created by reviewing the "Integrated Services" tab for the selected load balancer.

AWS Global Accelerator

Create an accelerator to get static IP addresses and improve the performance and availability of your application. Learn more

Additional charges apply

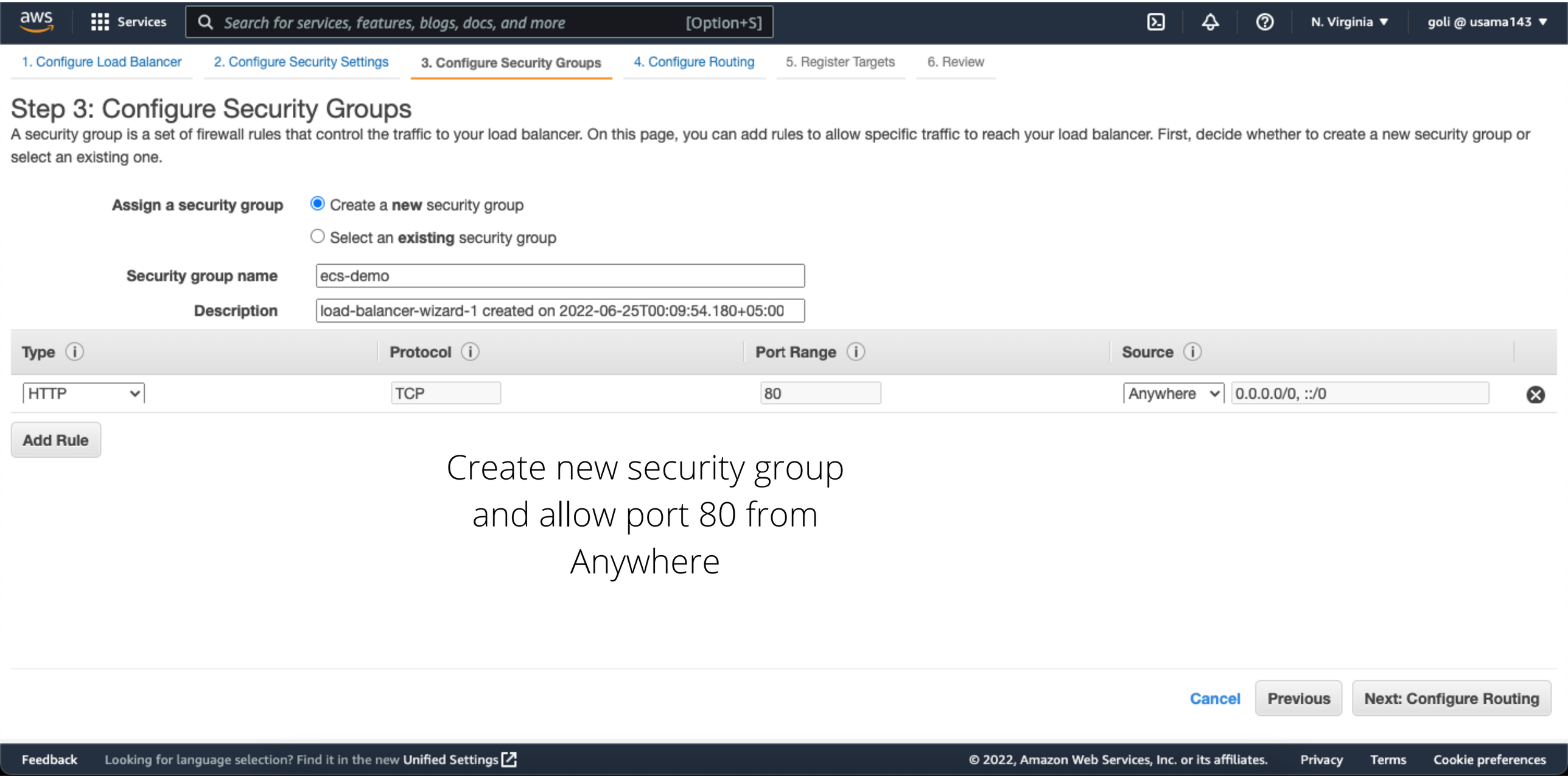
Your Accelerator will be created with the following name that you can customize. Once your Accelerator is created you can manage it from the Global Accelerator console.

Accelerator name

Maximum 64 characters. Letters and numbers only.

Tags

Cancel | Next: Configure Security Settings


aws
Services
Search for services, features, blogs, docs, and more
[Option+S]
N. Virginia
goli @ usama143
1. Configure Load Balancer
2. Configure Security Settings
3. Configure Security Groups
4. Configure Routing
5. Register Targets
6. Review
Step 3: Configure Security Groups
A security group is a set of firewall rules that control the traffic to your load balancer. On this page, you can add rules to allow specific traffic to reach your load balancer. First, decide whether to create a new security group or select an existing one.
Assign a security group
Create a new security group
Select an existing security group
Security group name
ecs-demo
Description
load-balancer-wizard-1 created on 2022-06-25T00:09:54.180+05:00
Type
Protocol
Port Range
Source
HTTP
TCP
80
Anywhere
0.0.0.0/0, ::/0
Add Rule
Create new security group and allow port 80 from Anywhere
Cancel
Previous
Next: Configure Routing
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Web Services, Inc. or its affiliates.
Privacy
Terms
Cookie preferences

Step 4: Configure Routing

Your load balancer routes requests to the targets in this target group using the protocol and port that you specify here. It also performs health checks on the targets using these settings. The target group you specify in this step will apply to all of the listeners configured on this load balancer. You can edit or add listeners after the load balancer is created.

Target group

Target group (i): New target group ← 1.Create new target group

Name (i): ecs-demo

Target type:
- ○ Instance
- ◉ IP ← 2.Select IP
- ○ Lambda function

Protocol (i): HTTP

Port (i): 5000 ← 3.Port of the container

Protocol version (i):
- ◉ HTTP1
  Send requests to targets using HTTP/1.1. Supported when the request protocol is HTTP/1.1 or HTTP/2.
- ○ HTTP2
  Send requests to targets using HTTP/2. Supported when the request protocol is HTTP/2 or gRPC, but gRPC-specific features are not available.
- ○ gRPC

Cancel | Previous | Next: Register Targets

Step 5: Register Targets

Register targets with your target group. If you register a target in an enabled Availability Zone, the load balancer starts routing requests to the targets as soon as the registration process completes and the target passes the initial health checks.

ecs-demo (target group)

Specify one or more IP addresses to register as targets

Network	IP (Allowed ranges)	Port	
vpc-0d263f672f48c06c0 (172.31.0.0/16)		5000	Add to list

To be registered

0 total IP addresses.

Clear all

Cancel | Previous | Next: Review

New ECS Experience
Tell us what you think

Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions

Cluster : ecs-demo

Update Cluster | Delete Cluster

Get a detailed view of the resources on your cluster.

Cluster ARN	arn:aws:ecs:us-east-1:327497788675:cluster/ecs-demo
Status	ACTIVE
Registered container instances	0
Pending tasks count	0 Fargate, 0 EC2, 0 External
Running tasks count	0 Fargate, 0 EC2, 0 External
Active service count	0 Fargate, 0 EC2, 0 External
Draining service count	0 Fargate, 0 EC2, 0 External

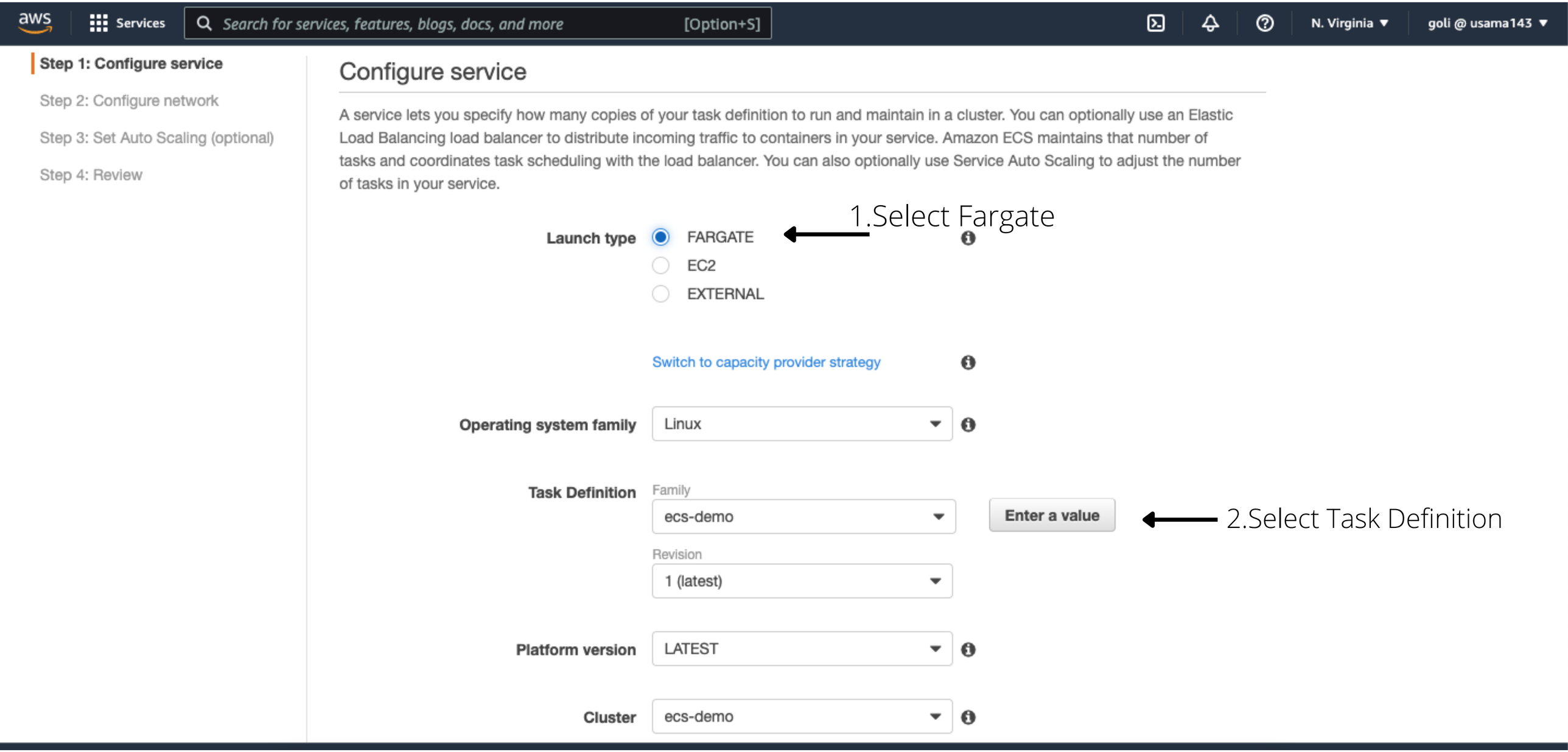
Services | Tasks | ECS Instances | Metrics | Scheduled Tasks | Tags | Capacity Providers

Create | Update | Delete | Actions

Last updated on June 25, 2022 12:13:07 AM (0m ago)

Filter in this page | Launch type ALL | Service type ALL

Service Name	Status	Service ty...	Task Defini...	Desired ta...	Running ta...	Launch ty...	Platform v...
No results							


aws
Services
Search for services, features, blogs, docs, and more
[Option+S]
N. Virginia
goli @ usama143
Step 1: Configure service
Step 2: Configure network
Step 3: Set Auto Scaling (optional)
Step 4: Review
Configure service
A service lets you specify how many copies of your task definition to run and maintain in a cluster. You can optionally use an Elastic Load Balancing load balancer to distribute incoming traffic to containers in your service. Amazon ECS maintains that number of tasks and coordinates task scheduling with the load balancer. You can also optionally use Service Auto Scaling to adjust the number of tasks in your service.
1.Select Fargate
Launch type
FARGATE
EC2
EXTERNAL
Switch to capacity provider strategy
Operating system family
Linux
Task Definition
Family
ecs-demo
Enter a value
2.Select Task Definition
Revision
1 (latest)
Platform version
LATEST
Cluster
ecs-demo

Service name	ecs-demo
Service type*	REPLICA
Number of tasks	1
Minimum healthy percent	0
Maximum percent	200
Deployment circuit breaker	Disabled

1.Number of Tasks

2.Make healthy percent to 0

Deployments

Choose a deployment option for the service.

Deployment type* (•) Rolling update

( ) Blue/green deployment (powered by AWS CodeDeploy)

This sets AWS CodeDeploy as the deployment controller for the service. A CodeDeploy application and deployment group are created automatically with default settings for the service. To change to the rolling update deployment type after the service has been created, you must re-create the service and select the "rolling update" deployment type.

Choose a deployment option for the service.

Deployment type* Rolling update

Blue/green deployment (powered by AWS CodeDeploy)

This sets AWS CodeDeploy as the deployment controller for the service. A CodeDeploy application and deployment group are created automatically with default settings for the service. To change to the rolling update deployment type after the service has been created, you must re-create the service and select the "rolling update" deployment type.

Task tagging configuration

Enable ECS managed tags

Propagate tags from Do not propagate

Tags

Key	Value
Add key	Add value

***Required**

Cancel | Next step

Step 2: Configure network
Step 3: Set Auto Scaling (optional)
Step 4: Review

VPC and security groups

VPC and security groups are configurable when your task definition uses the awsvpc network mode.

Cluster VPC* vpc-0d263f672f48c06c0 (172.31.0....

Subnets* subnet-09e2c8d334e21d476 (172.31.80.0/20) - us-east-1a assign ipv6 on creation: Disabled
subnet-097a2e123464944d8 (172.31.32.0/20) - us-east-1c assign ipv6 on creation: Disabled
subnet-08ea6c0b8880c887e (172.31.16.0/20) - us-east-1b assign ipv6 on creation: Disabled

1.Select VPC and subnets selected for load balancer

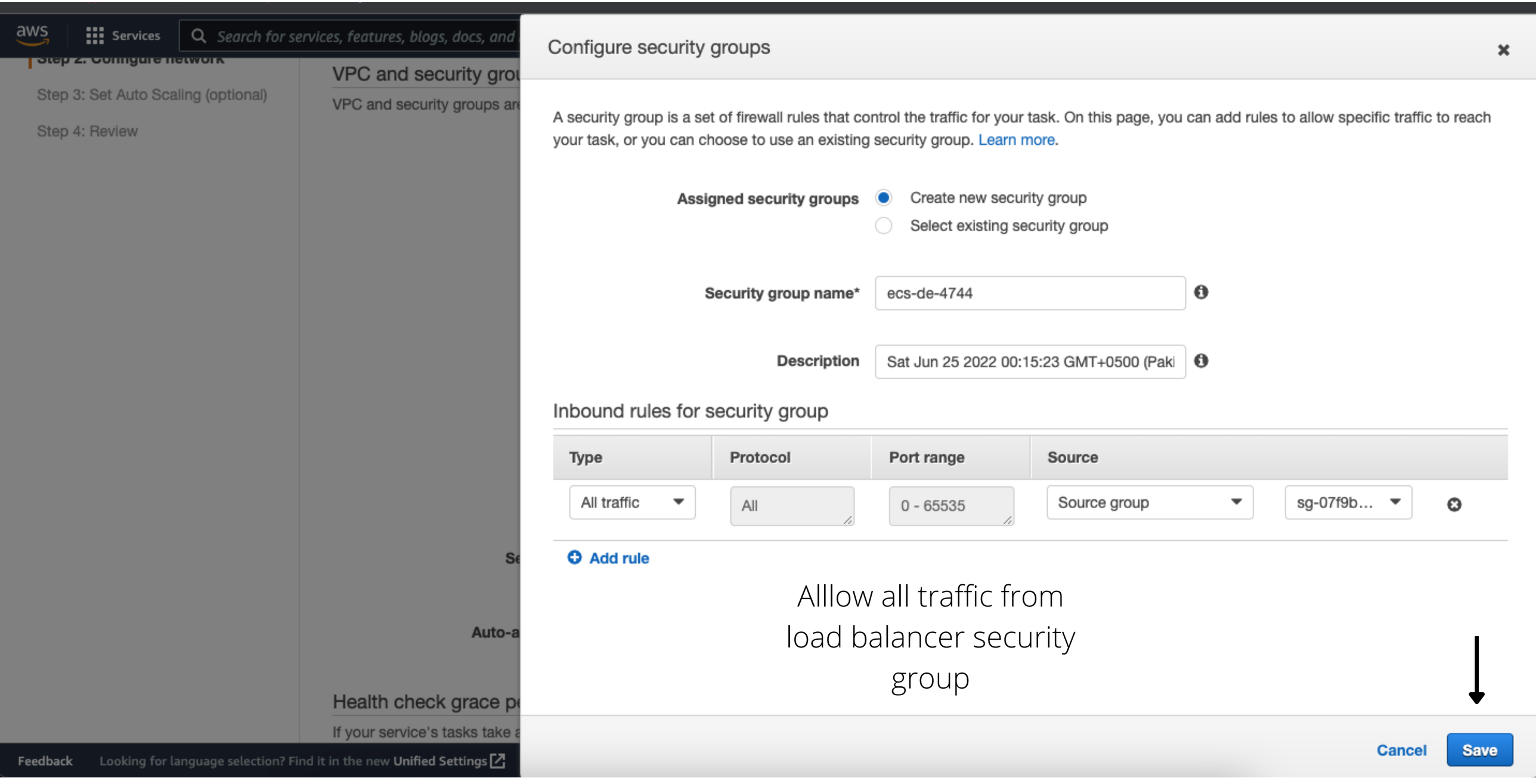
Security groups* ecs-de-4744 **Edit**

2.Edit security group

Auto-assign public IP ENABLED

Health check grace period

If your service's tasks take a while to start and respond to ELB health checks, you can specify a health check grace period of up to


aws
Services
Search for services, features, blogs, docs, and
Step 3: Set Auto Scaling (optional)
Step 4: Review
VPC and security grou
VPC and security groups ar
Auto-a
Health check grace p
If your service's tasks take a
Feedback
Looking for language selection? Find it in the new Unified Settings
Configure security groups
A security group is a set of firewall rules that control the traffic for your task. On this page, you can add rules to allow specific traffic to reach your task, or you can choose to use an existing security group. Learn more.
Assigned security groups
Create new security group
Select existing security group
Security group name*
ecs-de-4744
Description
Sat Jun 25 2022 00:15:23 GMT+0500 (Paki
Inbound rules for security group
Type
Protocol
Port range
Source
All traffic
All
0 - 65535
Source group
sg-07f9b...
Add rule
Alllow all traffic from load balancer security group
Cancel
Save

Health check grace period

If your service's tasks take a while to start and respond to ELB health checks, you can specify a health check grace period of up to 2,147,483,647 seconds during which the ECS service scheduler will ignore ELB health check status. This grace period can prevent the ECS service scheduler from marking tasks as unhealthy and stopping them before they have time to come up. This is only valid if your service is configured to use a load balancer.

Health check grace period 0

Load balancing

An Elastic Load Balancing load balancer distributes incoming traffic across the tasks running in your service. Choose an existing load balancer, or create a new one in the Amazon EC2 console.

Load balancer type*

- None
  Your service will not use a load balancer.
- Application Load Balancer ← Select ALB
  Allows containers to use dynamic host port mapping (multiple tasks allowed per container instance). Multiple services can use the same listener port on a single load balancer with rule-based routing and paths.
- Network Load Balancer
  A Network Load Balancer functions at the fourth layer of the Open Systems Interconnection (OSI) model. After the load balancer receives a request, it selects a target from the target group for the default rule using a flow hash routing algorithm.
- Classic Load Balancer

routing and paths are not supported.

Service IAM role Task definitions that use the awsvpc network mode use the AWSServiceRoleForECS service-linked role, which is created for you automatically. Learn more.

Load balancer name ecs-demo

1.Select Load balancer name

Container to load balance

Container name : port ecs-demo:5000:5000 **Add to load balancer**

2.Click Here

App Mesh

To use your service with App Mesh, you must

- Ensure your task definition is configured properly. Edit your task definition if you haven't done this.
- Set up your service to use Service Discovery.

Service discovery (optional)

Service discovery uses Amazon Route 53 to create a namespace for your service, which allows it to be discoverable via DNS.

Enable service discovery integration

Container to load balance

ecs-demo : 5000

Remove

Production listener port* create new | Enter a listener port

create new
80:HTTP

← 1.Select 80:HTTP

Production listener protocol*

Target group name create new | ecs-ecs-de-ecs-demc

Target group protocol HTTP

Target type ip

Path pattern /

Path pattern: The first path pattern for a listener is the default path (/), which accepts all traffic that does not match another rule. You can later add additional patterns and priority values to this listener for other services.

Health check path /

Additional health check options can be configured in the ELB console after you create your service.

Container to load balance

ecs-demo : 5000

Remove

Production listener port* 80:HTTP

Production listener protocol* HTTP

Target group name ecs-demo

Select target group created before

Target group protocol HTTP

Target type ip

Path pattern /

Evaluation order default

Health check path /

Additional health check options can be configured in the ELB console after you create your service.

App Mesh

To use your service with App Mesh, you must

Create Service

Step 1: Configure service
Step 2: Configure network
Step 3: Set Auto Scaling (optional)
Step 4: Review

Set Auto Scaling (optional)

Automatically adjust your service's desired count up and down within a specified range in response to CloudWatch alarms. You can modify your Service Auto Scaling configuration at any time to meet the needs of your application.

Service Auto Scaling

- (●) Do not adjust the service's desired count
- ( ) Configure Service Auto Scaling to adjust your service's desired count

***Required**

Cancel | Previous | Next step

Leave as default

Create Service

Step 1: Configure service
Step 2: Configure network
Step 3: Set Auto Scaling (optional)
Step 4: Review

Review

Edit

Cluster	ecs-demo
Launch type	FARGATE
Operating system family	Linux
Task Definition	ecs-demo:1
Platform version	LATEST
Service name	ecs-demo
Service type	REPLICA
Number of tasks	1
Minimum healthy percent	0
Maximum percent	200
Deployment circuit breaker	Disabled

Create new security group	ecs-de-4744
Auto assign IP	ENABLED
Container Name:	ecs-demo
Container Port:	5000
ELB Name:	ecs-demo
Target Group:	ecs-demo
Health Check Path:	/
Listener Port:	80
Path-pattern:	/

Set Auto Scaling (optional)

Edit

not configured

Cancel | Previous | Create Service

New ECS Experience
Tell us what you think

Amazon ECS
Clusters
Task Definitions
Account Settings
Amazon EKS
Clusters
Amazon ECR
Repositories
AWS Marketplace
Discover software
Subscriptions

Service : ecs-demo

Update | Delete

Cluster	ecs-demo	**Desired count**	1
Status	ACTIVE	**Pending count**	0
Task definition	ecs-demo:1	**Running count**	1
Service type	REPLICA		
Launch type	FARGATE		
Service role	AWSServiceRoleForECS		
Created By	arn:aws:iam::327497788675:user/goli		

Details | Tasks | Events | Auto Scaling | Deployments | Metrics | Tags | Logs

Last updated on June 25, 2022 12:28:00 AM (0m ago)

Task status: Running | Stopped

Filter in this page

1-1 **Page size** 50

Task	Task Definition	Last status	Desired status	Group	Launch type	Platform version
b36b55c312c943cb...	ecs-demo:1	RUNNING	RUNNING	service:ecs-demo	FARGATE	1.4.0

New EC2 Experience
Learn more

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations

Images
AMIs
AMI Catalog

Create Load Balancer | Actions

Filter by tags and attributes or search by keyword | 1 to 1 of 1

Name	DNS name	State	VPC ID	Availability Zones	Type
ecs-demo	ecs-demo-168022824.us-ea…	Active	vpc-0d263f672f48c06c0	us-east-1b, us-east-1c, …	application

Load balancer: ecs-demo

Description | Listeners | Monitoring | Integrated services | Tags

Basic Configuration

Name	ecs-demo
ARN	arn:aws:elasticloadbalancing:us-east-1:327497788675:loadbalancer/app/ecs-demo/bc6100ee6d58d2d7
DNS name	ecs-demo-168022824.us-east-1.elb.amazonaws.com (A Record)
State	Active
Type	application
Scheme	internet-facing
IP address type	ipv4

Open DNS

Hello Ronald!

Here you go talking with
your container on port 80