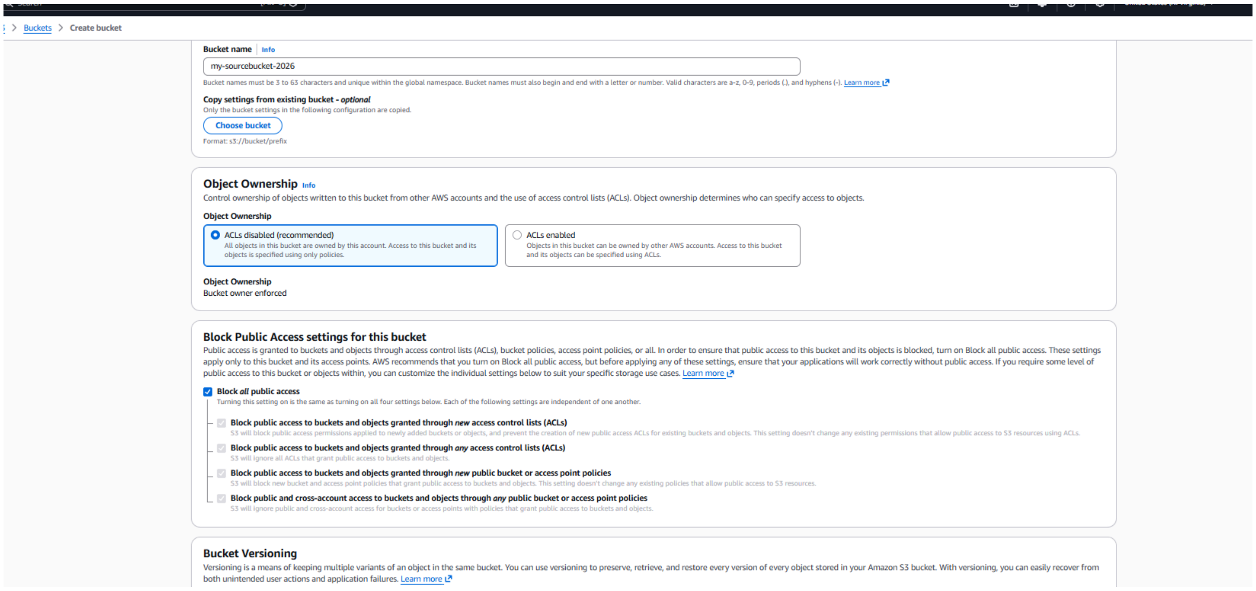
AWS Task-3

1. Create a S3 bucket, with no public access and upload files to the bucket & view the logs using cloudwatch for the uploaded files.

Create an S3 Bucket with No Public Access:



Bucket name Info

my-sourcebucket-2026

Bucket names must be 3 to 63 characters and unique within the global namespace. Bucket names must also begin and end with a letter or number. Valid characters are a-z, 0-9, periods (.), and hyphens (-). Learn more

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Format: s3://bucket/prefix

Object Ownership Info

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

Object Ownership

● ACLs disabled (recommended)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

○ ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

Object Ownership
Bucket owner enforced

Block Public Access settings for this bucket

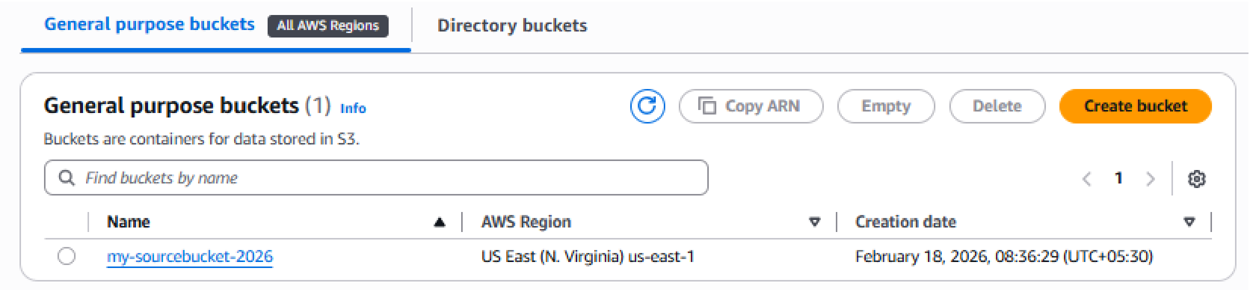
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more

☑ **Block *all* public access**
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

- ☑ **Block public access to buckets and objects granted through *new* access control lists (ACLs)**
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
- ☑ **Block public access to buckets and objects granted through *any* access control lists (ACLs)**
S3 will ignore all ACLs that grant public access to buckets and objects.
- ☑ **Block public access to buckets and objects granted through *new* public bucket or access point policies**
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.
- ☑ **Block public and cross-account access to buckets and objects through *any* public bucket or access point policies**
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

Bucket Versioning

Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more

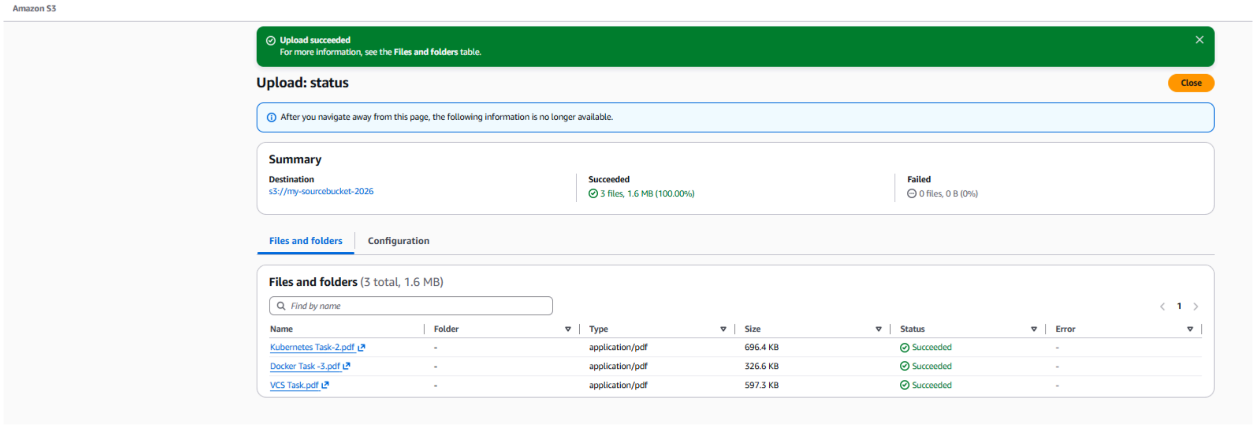


General purpose buckets (1) Info

Buckets are containers for data stored in S3.

	Name	AWS Region	Creation date
○	my-sourcebucket-2026	US East (N. Virginia) us-east-1	February 18, 2026, 08:36:29 (UTC+05:30)

Uploaded files to s3 bucket:



Upload succeeded
For more information, see the **Files and folders** table.

Upload: status

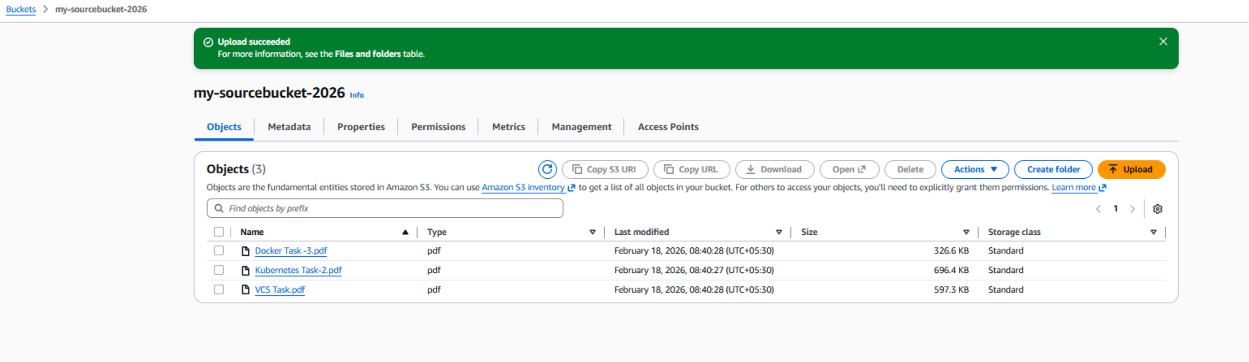
After you navigate away from this page, the following information is no longer available.

Summary

Destination	Succeeded	Failed
s3://my-sourcebucket-2026	3 files, 1.6 MB (100.00%)	0 files, 0 B (0%)

Files and folders (3 total, 1.6 MB)

Name	Folder	Type	Size	Status	Error
Kubernetes Task-2.pdf	-	application/pdf	696.4 KB	Succeeded	-
Docker Task -3.pdf	-	application/pdf	326.6 KB	Succeeded	-
VCS Task.pdf	-	application/pdf	597.3 KB	Succeeded	-



Buckets > my-sourcebucket-2026

Upload succeeded
For more information, see the **Files and folders** table.

my-sourcebucket-2026 Info

Objects | Metadata | Properties | Permissions | Metrics | Management | Access Points

Objects (3)

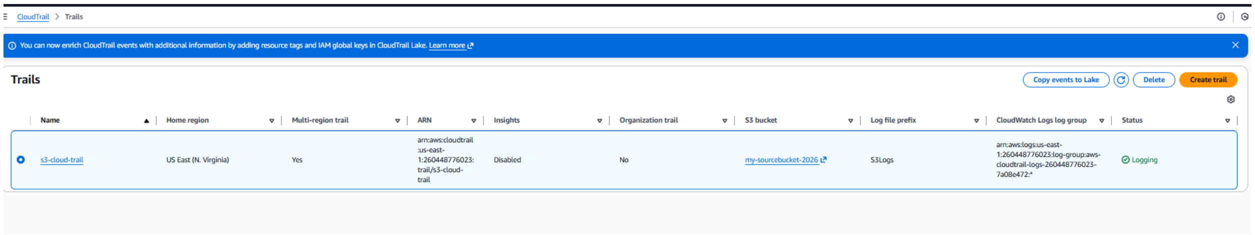
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more

□	Name	Type	Last modified	Size	Storage class
□	Docker Task -3.pdf	pdf	February 18, 2026, 08:40:28 (UTC+05:30)	326.6 KB	Standard
□	Kubernetes Task-2.pdf	pdf	February 18, 2026, 08:40:27 (UTC+05:30)	696.4 KB	Standard
□	VCS Task.pdf	pdf	February 18, 2026, 08:40:28 (UTC+05:30)	597.3 KB	Standard

Enabling CloudTrail Logging for S3:

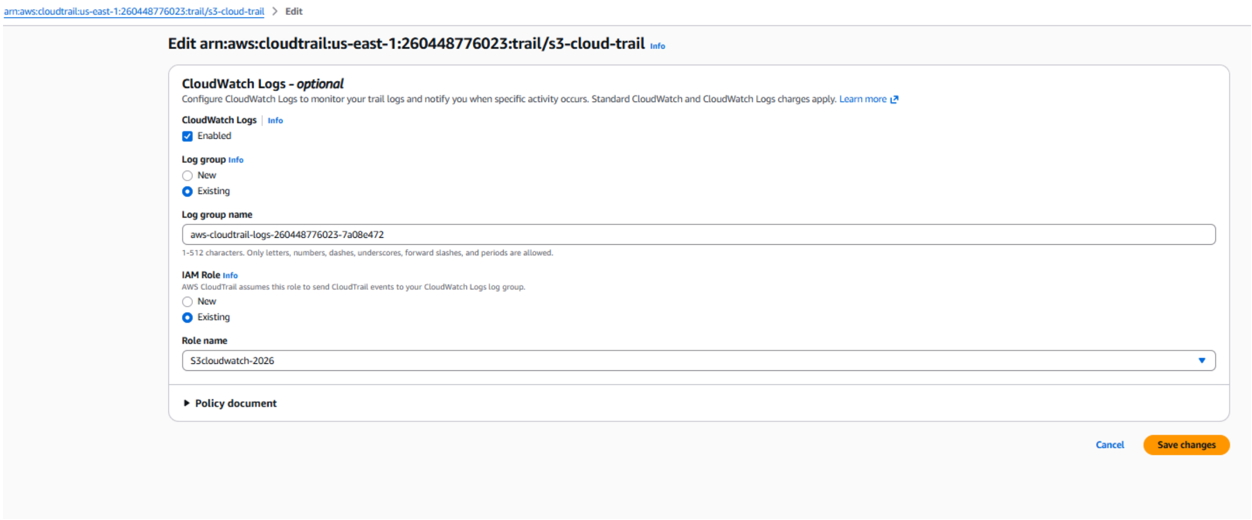
Created cloud trail for s3 bucket and enabled cloudwatch logs and created new role



You can now enrich CloudTrail events with additional information by adding resource tags and IAM global keys in CloudTrail Lake. Learn more

Trails

	Name	Home region	Multi-region trail	ARN	Insights	Organization trail	S3 bucket	Log file prefix	CloudWatch Logs log group	Status
●	s3-cloud-trail	US East (N. Virginia)	Yes	arn:aws:cloudtrail:us-east-1:260448776023:trail/s3-cloud-trail	Disabled	No	my-sourcebucket-2026	S3Logs	arn:aws:logs:us-east-1:260448776023:log-group:aws-cloudtrail-logs-260448776023-7a08e472:*	✓ Logging



arn:aws:cloudtrail:us-east-1:260448776023:trail/s3-cloud-trail > Edit

Edit arn:aws:cloudtrail:us-east-1:260448776023:trail/s3-cloud-trail Info

CloudWatch Logs - *optional*

Configure CloudWatch Logs to monitor your trail logs and notify you when specific activity occurs. Standard CloudWatch and CloudWatch Logs charges apply. Learn more

CloudWatch Logs | Info
☑ Enabled

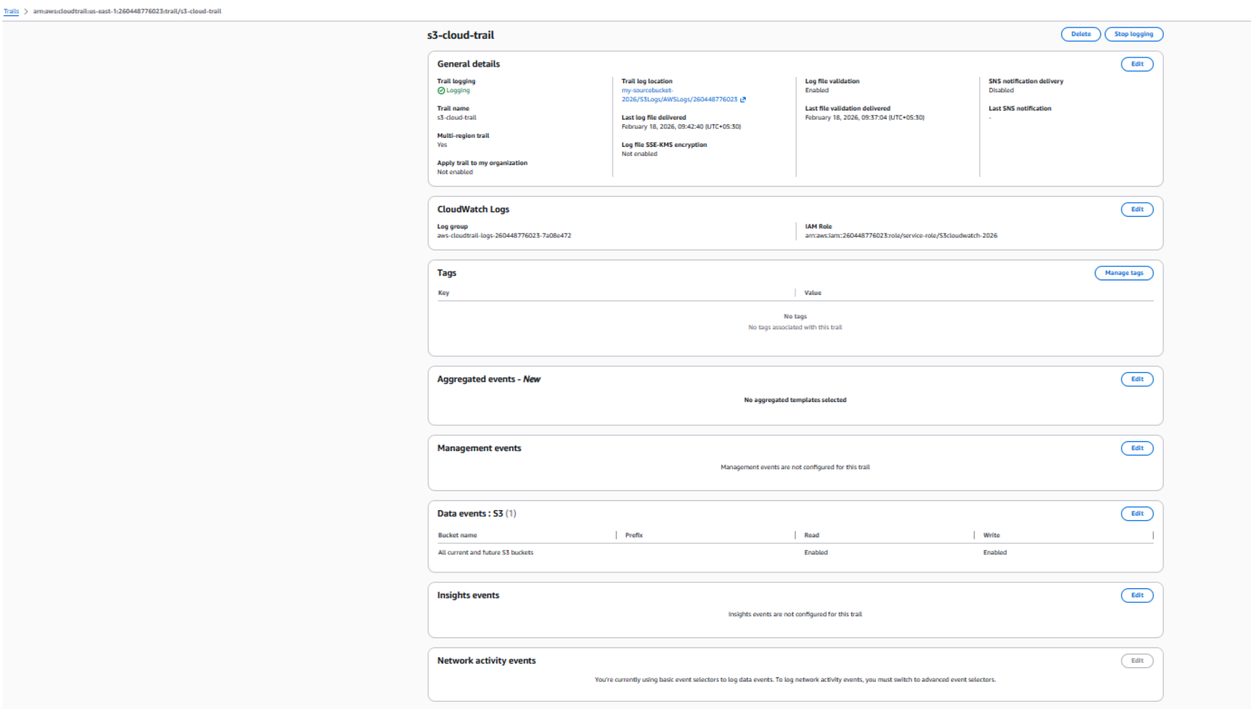
Log group Info
○ New
● Existing

Log group name
aws-cloudtrail-logs-260448776023-7a08e472
1-512 characters. Only letters, numbers, dashes, underscores, forward slashes, and periods are allowed.

IAM Role Info
AWS CloudTrail assumes this role to send CloudTrail events to your CloudWatch Logs log group.
○ New
● Existing

Role name
S3cloudwatch-2026

▸ **Policy document**


Trails > arn:aws:cloudtrail:us-east-1:260448776023:trail/s3-cloud-trail
Delete
Stop logging
Edit
Manage tags

s3-cloud-trail

General details

Trail logging
✓ Logging

Trail name
s3-cloud-trail

Multi-region trail
Yes

Apply trail to my organization
Not enabled

Trail log location
my-sourcebucket-2026/S3Logs/AWSLogs/260448776023

Last log file delivered
February 18, 2026, 09:42:40 (UTC+05:30)

Log file SSE-KMS encryption
Not enabled

Log file validation
Enabled

Last file validation delivered
February 18, 2026, 09:37:04 (UTC+05:30)

SNS notification delivery
Disabled

Last SNS notification
-

CloudWatch Logs

Log group
aws-cloudtrail-logs-260448776023-7a08e472

IAM Role
arn:aws:iam::260448776023:role/service-role/S3cloudwatch-2026

Tags

Key	Value

No tags
No tags associated with this trail

Aggregated events - *New*

No aggregated templates selected

Management events

Management events are not configured for this trail

Data events : S3 (1)

Bucket name	Prefix	Read	Write
All current and future S3 buckets		Enabled	Enabled

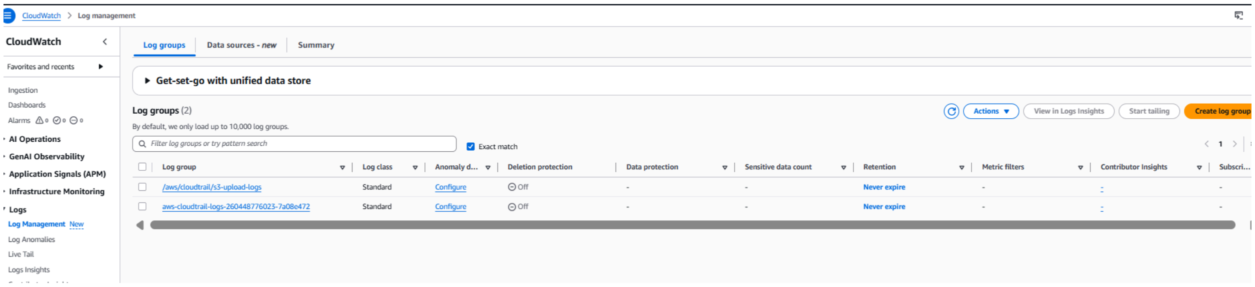
Insights events

Insights events are not configured for this trail

Network activity events

You're currently using basic event selectors to log data events. To log network activity events, you must switch to advanced event selectors.

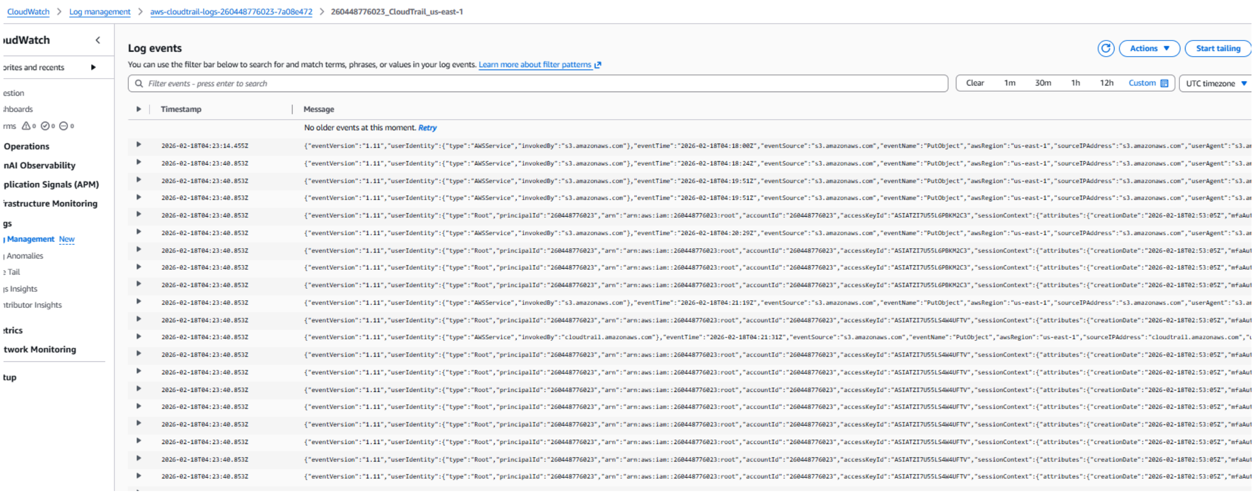
View uploaded logs in cloudwatch:



Log groups (2)

By default, we only load up to 10,000 log groups.

□	Log group	Log class	Anomaly d...	Deletion protection	Data protection	Sensitive data count	Retention	Metric filters	Contributor Insights	Subscri...
□	/aws/cloudtrail/s3-upload-logs	Standard	Configure	⊖ Off	-	-	Never expire	-	-	-
□	aws-cloudtrail-logs-260448776023-7a08e472	Standard	Configure	⊖ Off	-	-	Never expire	-	-	-



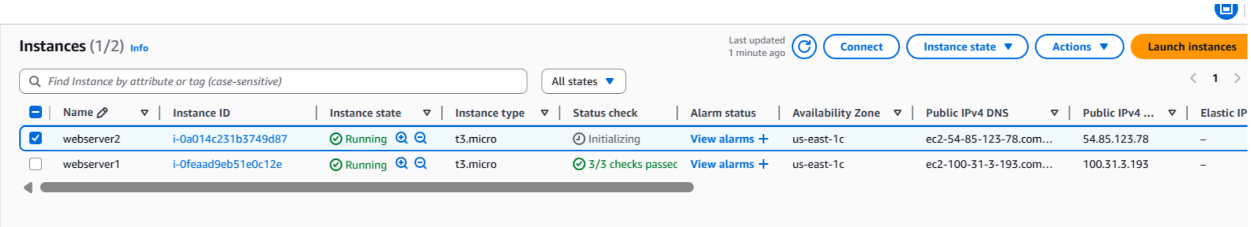
Log events

You can use the filter bar below to search for and match terms, phrases, or values in your log events. Learn more about filter patterns

```
Timestamp                  Message
                           No older events at this moment. Retry
2026-02-18T04:23:14.455Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:18:00Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:18:24Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:19:51Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:19:51Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55L6PBKM2C3","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:20:29Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55L6PBKM2C3","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55L6PBKM2C3","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55L6PBKM2C3","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"s3.amazonaws.com"},"eventTime":"2026-02-18T04:21:19Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"s3.amazonaws.com","userAgent":"s3.am
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"AWSService","invokedBy":"cloudtrail.amazonaws.com"},"eventTime":"2026-02-18T04:21:31Z","eventSource":"s3.amazonaws.com","eventName":"PutObject","awsRegion":"us-east-1","sourceIPAddress":"cloudtrail.amazonaws.com","u
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
2026-02-18T04:23:40.853Z   {"eventVersion":"1.11","userIdentity":{"type":"Root","principalId":"260448776023","arn":"arn:aws:iam::260448776023:root","accountId":"260448776023","accessKeyId":"ASIATZI7U55LS4W4UFTV","sessionContext":{"attributes":{"creationDate":"2026-02-18T02:53:05Z","mfaAut
```

2. Launch two ec2-instances and connect it to a application load balancer, where the output traffic from the server must be an load balancer IP address

Launch two ec2-instances:



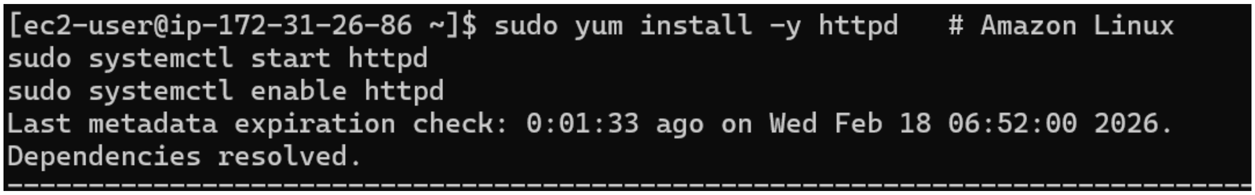
Instances (1/2) Info

Last updated 1 minute ago

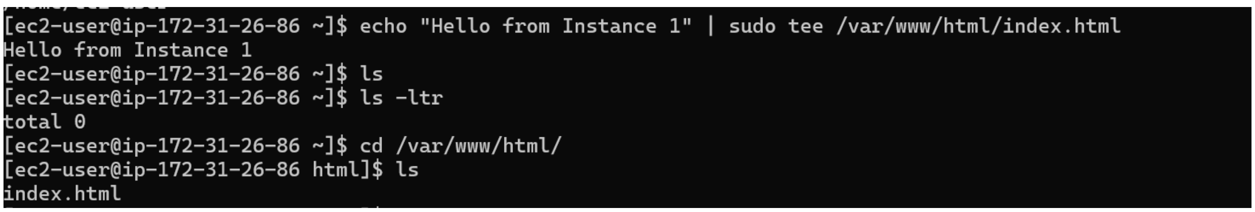
☐	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP
☑	webserver2	i-0a014c231b3749d87	✓ Running	t3.micro	Initializing	View alarms +	us-east-1c	ec2-54-85-123-78.com...	54.85.123.78	–
☐	webserver1	i-0feaad9eb51e0c12e	✓ Running	t3.micro	✓ 3/3 checks passec	View alarms +	us-east-1c	ec2-100-31-3-193.com...	100.31.3.193	–

first Ec2 instance(webserver1):

Installing Apache server and started/enabled and created index.html file



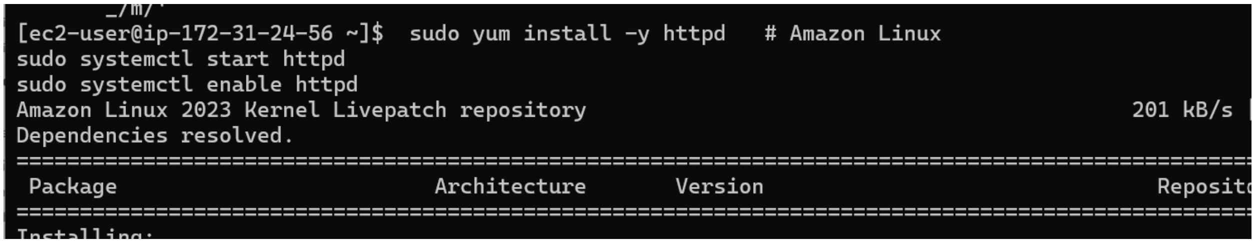
```
[ec2-user@ip-172-31-26-86 ~]$ sudo yum install -y httpd   # Amazon Linux
sudo systemctl start httpd
sudo systemctl enable httpd
Last metadata expiration check: 0:01:33 ago on Wed Feb 18 06:52:00 2026.
Dependencies resolved.
================================================================================
```



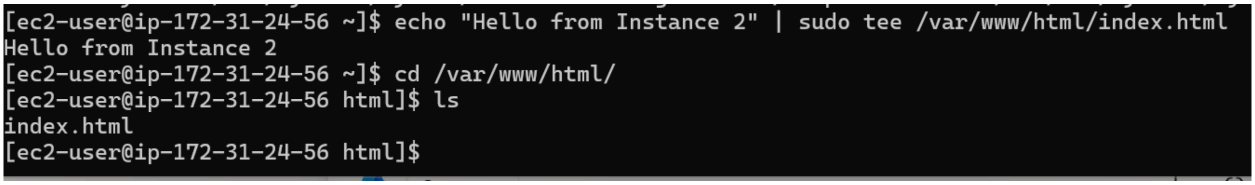
```
[ec2-user@ip-172-31-26-86 ~]$ echo "Hello from Instance 1" | sudo tee /var/www/html/index.html
Hello from Instance 1
[ec2-user@ip-172-31-26-86 ~]$ ls
[ec2-user@ip-172-31-26-86 ~]$ ls -ltr
total 0
[ec2-user@ip-172-31-26-86 ~]$ cd /var/www/html/
[ec2-user@ip-172-31-26-86 html]$ ls
index.html
```

2nd Ec2 instance(webserver2):

Installing Apache server and started/enabled and creating index.html file

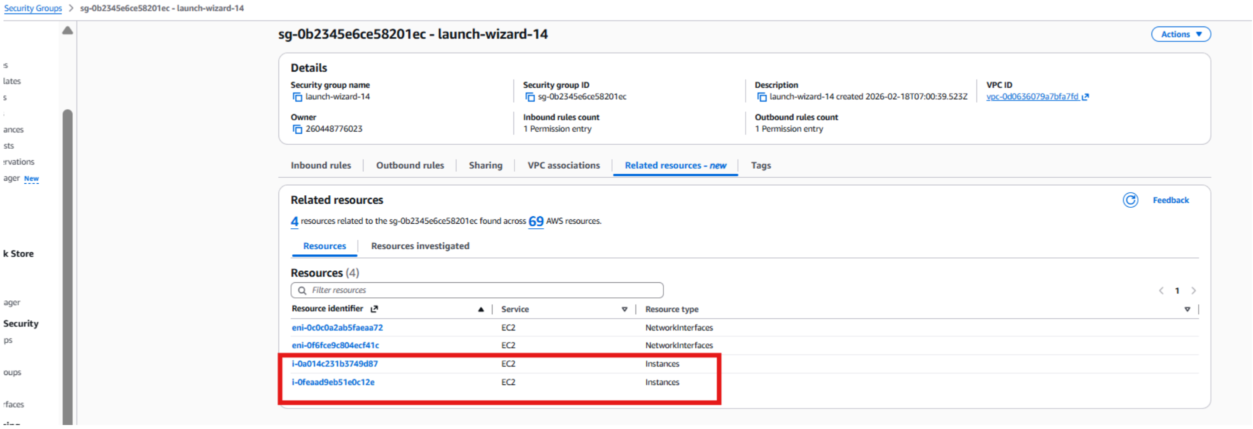


```
   _/m/'
[ec2-user@ip-172-31-24-56 ~]$  sudo yum install -y httpd   # Amazon Linux
sudo systemctl start httpd
sudo systemctl enable httpd
Amazon Linux 2023 Kernel Livepatch repository                          201 kB/s
Dependencies resolved.
================================================================================
 Package                         Architecture        Version                Reposit
================================================================================
Installing:
```



```
[ec2-user@ip-172-31-24-56 ~]$ echo "Hello from Instance 2" | sudo tee /var/www/html/index.html
Hello from Instance 2
[ec2-user@ip-172-31-24-56 ~]$ cd /var/www/html/
[ec2-user@ip-172-31-24-56 html]$ ls
index.html
[ec2-user@ip-172-31-24-56 html]$
```

Attach the one security group to both the instances:



sg-0b2345e6ce58201ec - launch-wizard-14

Details

Security group name launch-wizard-14	Security group ID sg-0b2345e6ce58201ec	Description launch-wizard-14 created 2026-02-18T07:00:39.523Z	VPC ID vpc-0d0636079a7bfa7fd
Owner 260448776023	Inbound rules count 1 Permission entry	Outbound rules count 1 Permission entry	

Inbound rules | Outbound rules | Sharing | VPC associations | Related resources - *new* | Tags

Related resources

4 resources related to the sg-0b2345e6ce58201ec found across 69 AWS resources.

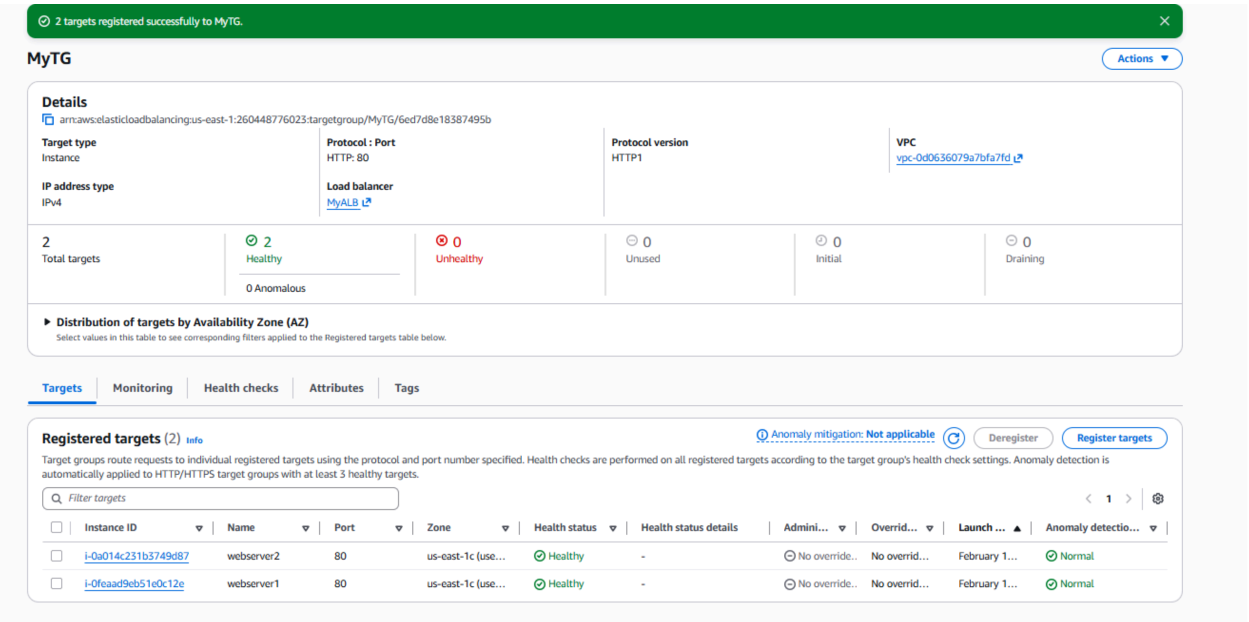
Resources | Resources investigated

Resources (4)

Filter resources

Resource identifier	Service	Resource type
eni-0c0c0a2ab5faeaa72	EC2	NetworkInterfaces
eni-0f6fce9c804ecf41c	EC2	NetworkInterfaces
i-0a014c231b3749d87	EC2	Instances
i-0feaad9eb51e0c12e	EC2	Instances

Created target group(MyTG) by registering two instances:



2 targets registered successfully to MyTG.

MyTG

Details

arn:aws:elasticloadbalancing:us-east-1:260448776023:targetgroup/MyTG/6ed7d8e18387495b

Target type Instance	Protocol : Port HTTP: 80	Protocol version HTTP1	VPC vpc-0d0636079a7bfa7fd
IP address type IPv4	Load balancer MyALB		

2 Total targets	2 Healthy 0 Anomalous	0 Unhealthy	0 Unused	0 Initial	0 Draining

▶ **Distribution of targets by Availability Zone (AZ)**
Select values in this table to see corresponding filters applied to the Registered targets table below.

Targets | Monitoring | Health checks | Attributes | Tags

Registered targets (2)

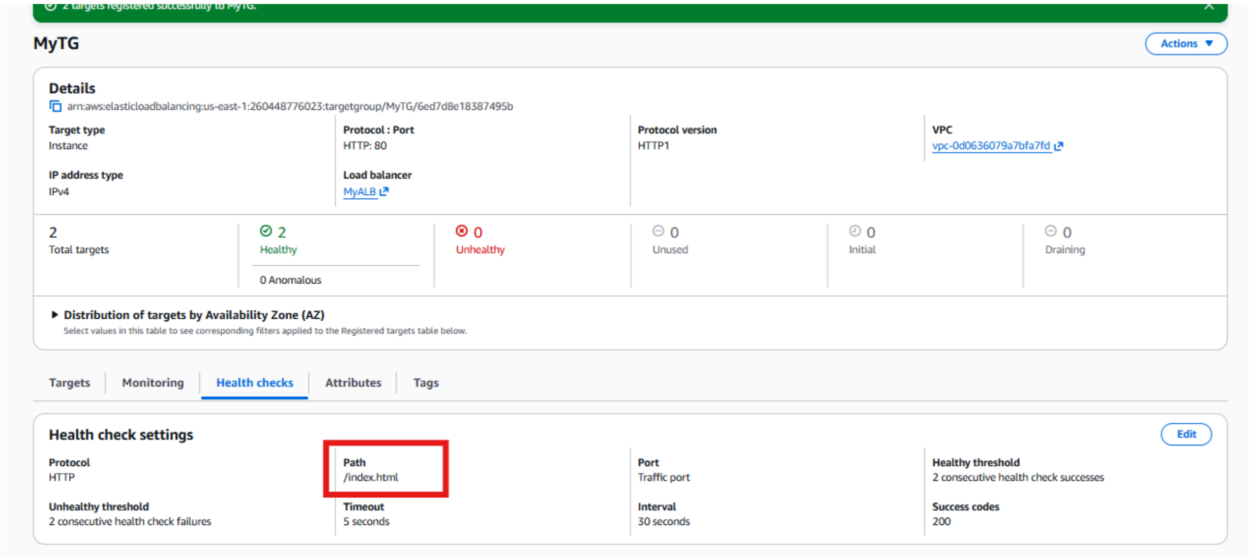
Anomaly mitigation: **Not applicable**

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

Filter targets

□	Instance ID	Name	Port	Zone	Health status	Health status details	Admini...	Overrid...	Launch ...	Anomaly detectio...
□	i-0a014c231b3749d87	webserver2	80	us-east-1c (use...	✓ Healthy	-	No override..	No overrid...	February 1...	✓ Normal
□	i-0feaad9eb51e0c12e	webserver1	80	us-east-1c (use...	✓ Healthy	-	No override..	No overrid...	February 1...	✓ Normal

Added **/index.html** in the path:



2 targets registered successfully to MyTG.

MyTG

Details

arn:aws:elasticloadbalancing:us-east-1:260448776023:targetgroup/MyTG/6ed7d8e18387495b

Target type Instance	**Protocol : Port** HTTP: 80	**Protocol version** HTTP1	**VPC** vpc-0d0636079a7bfa7fd
IP address type IPv4	**Load balancer** MyALB		

2 Total targets	2 Healthy 0 Anomalous	0 Unhealthy	0 Unused	0 Initial	0 Draining

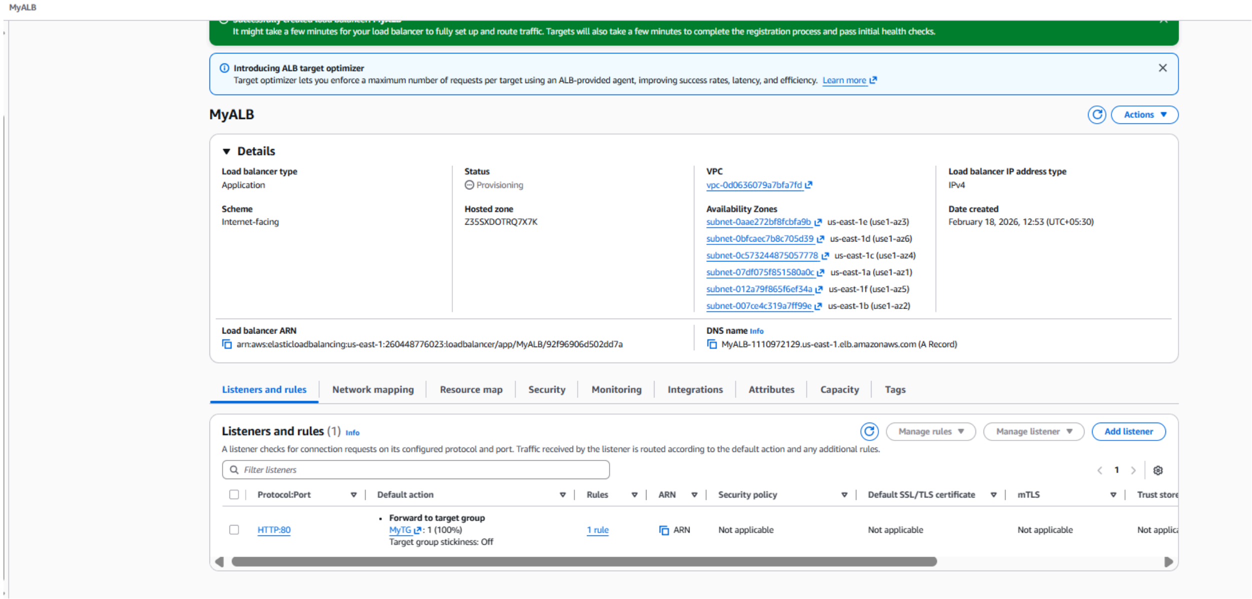
▸ Distribution of targets by Availability Zone (AZ)

Select values in this table to see corresponding filters applied to the Registered targets table below.

Health check settings

Protocol HTTP	**Path** /index.html	**Port** Traffic port	**Healthy threshold** 2 consecutive health check successes
Unhealthy threshold 2 consecutive health check failures	**Timeout** 5 seconds	**Interval** 30 seconds	**Success codes** 200

Created Application Load Balancer(MyALB) and attached the above created target group(MyTG):



MyALB

Successfully created load balancer: MyALB

It might take a few minutes for your load balancer to fully set up and route traffic. Targets will also take a few minutes to complete the registration process and pass initial health checks.

Introducing ALB target optimizer

Target optimizer lets you enforce a maximum number of requests per target using an ALB-provided agent, improving success rates, latency, and efficiency. Learn more

MyALB

▼ Details

Load balancer type Application	**Status** Provisioning	**VPC** vpc-0d0636079a7bfa7fd	**Load balancer IP address type** IPv4
Scheme Internet-facing	**Hosted zone** Z35SXDOTRQ7X7K	**Availability Zones** subnet-0aae272bf8fcbfa9b us-east-1e (use1-az3) subnet-0bfcaec7b8c705d39 us-east-1d (use1-az6) subnet-0c573244875057778 us-east-1c (use1-az4) subnet-07df075f851580a0c us-east-1a (use1-az1) subnet-012a79f865f6ef34a us-east-1f (use1-az5) subnet-007ce4c319a7ff99e us-east-1b (use1-az2)	**Date created** February 18, 2026, 12:53 (UTC+05:30)

Load balancer ARN
arn:aws:elasticloadbalancing:us-east-1:260448776023:loadbalancer/app/MyALB/92f96906d502dd7a

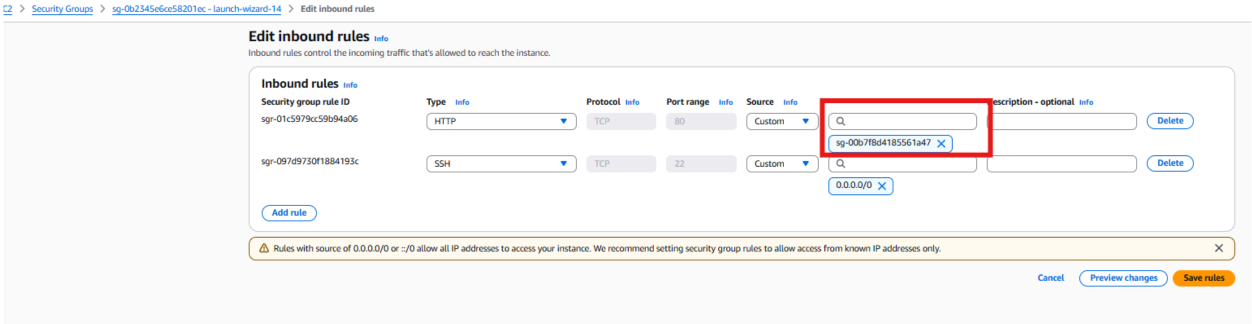
DNS name Info
MyALB-1110972129.us-east-1.elb.amazonaws.com (A Record)

Listeners and rules (1) Info

A listener checks for connection requests on its configured protocol and port. Traffic received by the listener is routed according to the default action and any additional rules.

☐	Protocol:Port	Default action	Rules	ARN	Security policy	Default SSL/TLS certificate	mTLS	Trust store
☐	HTTP:80	• **Forward to target group** MyTG: 1 (100%) Target group stickiness: Off	1 rule	ARN	Not applicable	Not applicable	Not applicable	Not applic

Added ALB security group to Ec2 security group:



C2 > Security Groups > sg-0b2345e6ce58201ec - launch-wizard-14 > Edit inbound rules

Edit inbound rules Info

Inbound rules control the incoming traffic that's allowed to reach the instance.

Inbound rules Info

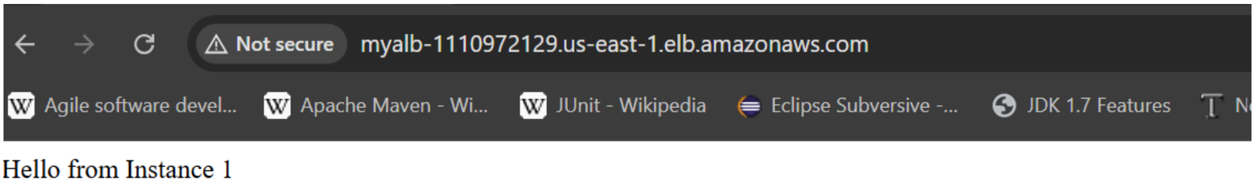
Security group rule ID	Type Info	Protocol Info	Port range Info	Source Info		escription - optional Info	
sgr-01c5979cc59b94a06	HTTP	TCP	80	Custom	sg-00b7f8d4185561a47		Delete
sgr-097d9730f1884193c	SSH	TCP	22	Custom	0.0.0.0/0		Delete

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.

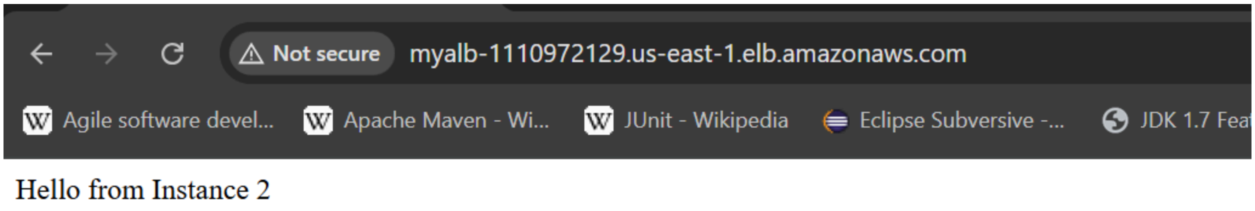
Cancel | Preview changes | Save rules

Verifying the Output traffic from browser by using ALB DNS:



⚠ Not secure myalb-1110972129.us-east-1.elb.amazonaws.com

Hello from Instance 1



⚠ Not secure myalb-1110972129.us-east-1.elb.amazonaws.com

Hello from Instance 2