

1.Creating S3 Bucket with No Public Access

Amazon S3 > Buckets > Create bucket

Create bucket [Info](#)

Buckets are containers for data stored in S3.

General configuration

AWS Region

Asia Pacific (Mumbai) ap-south-1

Bucket name [Info](#)

buckets3dem

Bucket name must be unique within the global namespace and follow the bucket naming rules. [See rules for bucket naming](#)

Copy settings from existing bucket - optional

Only the bucket settings in the following configuration are copied.

Choose bucket

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.

☒ 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

2.S3 Bucket Created

Successfully created bucket "buckets3dem"

To upload files and folders, or to configure additional bucket settings, choose [View details](#).

Amazon S3 > Buckets

Account snapshot [All AWS Regions](#)

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

[View Storage Lens dashboard](#)

General purpose buckets | Directory buckets

General purpose buckets (1) [Info](#) [All AWS Regions](#)

Find buckets by name

< 1 > ⚙

Name	AWS Region	IAM Access Analyzer	Creation date
buckets3dem	Asia Pacific (Mumbai) ap-south-1	View analyzer for ap-south-1	April 30, 2024, 19:02:45 (UTC+05:30)

3.Bucket file Uploading page

Amazon S3 > Buckets > buckets3dem

buckets3dem [Info](#)

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (0) [Info](#)

Copy

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by name

< 1 > ⚙

Name	Type	Last modified	Size	Storage class
------	------	---------------	------	---------------

No objects

You don't have any objects in this bucket.

Upload

1 | Page

4.Uploading Files in S3 Bucket

Amazon S3 > Buckets > buckets3dem > Upload

Upload

Info

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (13 Total, 845.5 KB)

Remove

Add files

Add folder

All files and folders in this table will be uploaded.

Find by name

< 1 2 >

<input type="checkbox"/>	Name	Folder
<input type="checkbox"/>	guvi_http_output.png	-
<input type="checkbox"/>	guvi_http_script.png	-
<input type="checkbox"/>	guvihhttp.sh	-
<input type="checkbox"/>	http.sh	-
<input type="checkbox"/>	http_output.png	-
<input type="checkbox"/>	http_script.png	-
<input type="checkbox"/>	newsmpl.txt	-
<input type="checkbox"/>	rpl.sh	-
<input type="checkbox"/>	sample.txt	-
<input type="checkbox"/>	sampletxt.png	-

Destination

Info

Destination

s3://buckets3dem

Destination details

Bucket settings that impact new objects stored in the specified destination.

Permissions

Grant public access and access to other AWS accounts.

Properties

Specify storage class, encryption settings, tags, and more.

Cancel

Upload

5.Files Uploaded to S3 Bucket

Summary										
Destination s3://buckets3dem			Succeeded 13 files, 845.5 KB (100.00%)		Failed 0 files, 0 B (0%)					
Files and folders										
Configuration										
Files and folders (13 Total, 845.5 KB)										
Find by name										
Name	Folder	Type	Size	Status	Error					
guvi_http_o...	-	image/png	60.4 KB	Succeeded						
guvi_http_s...	-	image/png	59.1 KB	Succeeded						
guvihhttp.sh	-	text/x-sh	258.0 B	Succeeded						
http.sh	-	text/x-sh	217.0 B	Succeeded						
http_output...	-	image/png	58.8 KB	Succeeded						
http_script...	-	image/png	52.5 KB	Succeeded						
newsmpl.txt	-	text/plain	1.1 KB	Succeeded						
rpl.sh	-	text/x-sh	111.0 B	Succeeded						
sample.txt	-	text/plain	1.1 KB	Succeeded						
sampletxt.png	-	image/png	93.9 KB	Succeeded						

2 | Page

6.No Public Access for the Bucket we created

Amazon S3

>

Buckets

>

buckets3dem

buckets3dem

Info

Objects

Properties

Permissions

Metrics

Management

Access Points

Permissions overview

Access

[View analyzer for ap-south-1](#)

Block public access (bucket settings)

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 all your S3 buckets and objects is blocked, turn on Block all public access. will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. [Learn more](#)

Block all public access

On

► Individual Block Public Access settings for this bucket

Bucket policy

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. [Learn more](#)

Public access is blocked because Block Public Access settings are turned on for this bucket

To determine which settings are turned on, check your Block Public Access settings for this bucket. [Learn more about using Amazon S3 Block Public Access](#)

No policy to display.

7.Enabling Server Access Logging details

Amazon S3

>

Buckets

>

buckets3dem

>

Edit server access logging

Edit server access logging

Info

Server access logging

Log requests for access to your bucket. [Learn more](#)

Server access logging

Disable

Enable

Bucket policy will be updated

When you enable server access logging, the S3 console automatically updates your bucket policy to include access to the S3 log delivery group.

Destination

Specify a destination bucket in the Asia Pacific (Mumbai) ap-south-1 Region. To store your logs under a particular prefix, make sure that you include a slash (/) after the name of the prefix. Otherwise, the prefix will be added to the name of your log files.

s3://buckets3dem

Browse S3

Format: s3://<bucket>/<optional-prefix-with-path>

Destination Region

Asia Pacific (Mumbai) ap-south-1

Destination bucket name

buckets3dem

Destination prefix

-

When your source bucket and target bucket are the same, additional logs are created for the logs that are written to the bucket. These extra logs can increase your storage billing and make it harder to find the logs that you're looking for.

Log object key format

[DestinationPrefix][YYYY]-[MM]-[DD]-[hh]-[mm]-[ss]-[UniqueString]

[DestinationPrefix][SourceAccountId]/[SourceRegion]/[SourceBucket]/[YYYY]/[MM]/[DD]/[YYYY]-[MM]-[DD]-[hh]-[mm]-[ss]-[UniqueString]

To speed up analytics and query applications, use this format.

Log object key example

2024-07-01-10-12-56-[UniqueString]

Cancel

Save changes

8. Created New Folder and Moved the files to the folder

Amazon S3 > Buckets > buckets3dem

buckets3dem

info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (2) info

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](#)

Find objects by prefix

< 1 >

<input checked="" type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	Logs/	Folder	-	-	-
<input checked="" type="checkbox"/>	New/	Folder	-	-	-

Amazon S3 > Buckets > buckets3dem > New/

New/

Objects

Properties

Objects (13) info

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](#)

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	guvi_http_output.png	png	April 30, 2024, 19:37:00 (UTC+05:30)	60.4 KB	Standard
<input type="checkbox"/>	guvi_http_script.png	png	April 30, 2024, 19:37:00 (UTC+05:30)	59.1 KB	Standard
<input type="checkbox"/>	guvihttp.sh	sh	April 30, 2024, 19:20:38 (UTC+05:30)	258.0 B	Standard
<input type="checkbox"/>	http_output.png	png	April 30, 2024, 19:37:00 (UTC+05:30)	58.8 KB	Standard
<input type="checkbox"/>	http_script.png	png	April 30, 2024, 19:37:01 (UTC+05:30)	52.5 KB	Standard
<input type="checkbox"/>	http.sh	sh	April 30, 2024, 19:20:38 (UTC+05:30)	217.0 B	Standard
<input type="checkbox"/>	newsmp1.txt	txt	April 30, 2024, 19:20:38 (UTC+05:30)	1.1 KB	Standard
<input type="checkbox"/>	tpl.sh	sh	April 30, 2024, 19:20:38 (UTC+05:30)	111.0 B	Standard
<input type="checkbox"/>	xample.txt	txt	April 30, 2024, 19:20:38 (UTC+05:30)	1.1 KB	Standard
<input type="checkbox"/>	xample1.txt.png	png	April 30, 2024, 19:37:01 (UTC+05:30)	93.9 KB	Standard
<input type="checkbox"/>	xed_output_total.png	png	April 30, 2024, 19:37:02 (UTC+05:30)	263.3 KB	Standard
<input type="checkbox"/>	xed_output.png	png	April 30, 2024, 19:37:01 (UTC+05:30)	202.9 KB	Standard
<input type="checkbox"/>	xed_script.png	png	April 30, 2024, 19:37:02 (UTC+05:30)	51.9 KB	Standard

9.Created Logs Folder for Logs Files to be stored in Logs folder

Amazon S3 > Buckets > buckets3dem

buckets3dem

info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (2) info

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](#)

Find objects by prefix

< 1 >

<input checked="" type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input checked="" type="checkbox"/>	Logs/	Folder	-	-	-
<input type="checkbox"/>	New/	Folder	-	-	-

10. Logs files stored separately in Logs Folder

Amazon S3 > Buckets > buckets3dem > Logs/

Logs/

Objects

Properties

Objects (19) info

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](#)

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	2024-04-30-14-13-33-48E1650D6F05977A	-	April 30, 2024, 19:43:34 (UTC+05:30)	714.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-13-47-645E9CB2A97F1481	-	April 30, 2024, 19:43:48 (UTC+05:30)	10.1 KB	Standard
<input type="checkbox"/>	2024-04-30-14-14-07-3483F2FDA73A2C8D	-	April 30, 2024, 19:44:08 (UTC+05:30)	1.3 KB	Standard
<input type="checkbox"/>	2024-04-30-14-14-49-08F2075A762690ED	-	April 30, 2024, 19:44:50 (UTC+05:30)	712.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-15-07-3942C7EBEC63215A	-	April 30, 2024, 19:45:08 (UTC+05:30)	6.0 KB	Standard
<input type="checkbox"/>	2024-04-30-14-15-27-861FC84DCE0334FB	-	April 30, 2024, 19:45:28 (UTC+05:30)	657.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-15-42-6045EE84B12A869C	-	April 30, 2024, 19:45:43 (UTC+05:30)	707.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-16-30-A3860728B1FDB4C2	-	April 30, 2024, 19:46:31 (UTC+05:30)	714.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-16-42-71C54D5A5479921A	-	April 30, 2024, 19:46:43 (UTC+05:30)	714.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-16-58-1598212870E40606	-	April 30, 2024, 19:46:59 (UTC+05:30)	707.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-17-05-10A4459FD09FB798	-	April 30, 2024, 19:47:04 (UTC+05:30)	719.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-17-33-6456AE87B08FA3E5	-	April 30, 2024, 19:47:34 (UTC+05:30)	651.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-17-37-0717ED232009AF72	-	April 30, 2024, 19:47:38 (UTC+05:30)	706.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-17-45-186580CF020CB358	-	April 30, 2024, 19:47:44 (UTC+05:30)	713.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-18-06-A21F79367C11DAC8	-	April 30, 2024, 19:48:07 (UTC+05:30)	660.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-18-10-270336FD2161E7AC	-	April 30, 2024, 19:48:11 (UTC+05:30)	707.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-19-10-1FBAD92344988308	-	April 30, 2024, 19:49:11 (UTC+05:30)	639.0 B	Standard
<input type="checkbox"/>	2024-04-30-14-19-30-574A53754F173C8B	-	April 30, 2024, 19:49:31 (UTC+05:30)	1.3 KB	Standard
<input type="checkbox"/>	2024-04-30-14-19-45-15AF6CF07161F1971	-	April 30, 2024, 19:49:44 (UTC+05:30)	719.0 B	Standard

4 | Page

11.Creating Instances using Auto Scaling Group

EC2 > Auto Scaling groups > Create Auto Scaling group

Step 1
Choose launch template

Step 2
Choose instance launch options

Step 3 - optional
Configure advanced options

Step 4 - optional
Configure group size and scaling

Step 5 - optional
Add notifications

Step 6 - optional
Add tags

Step 7
Review

Choose launch template Info

Specify a launch template that contains settings common to all EC2 instances that are launched by this Auto Scaling group.

Name

Auto Scaling group name
Enter a name to identify the group.
ASG
Must be unique to this account in the current Region and no more than 255 characters.

Launch template Info

For accounts created after May 31, 2023, the EC2 console only supports creating Auto Scaling groups with launch templates. Creating Auto Scaling groups with launch configurations is not recommended but still available via the CLI and API until December 31, 2023.

Launch template

Choose a launch template that contains the instance-level settings, such as the Amazon Machine Image (AMI), instance type, key pair, and security groups.

AGSTemp

Create a launch template

Version

Default (1)

Create a launch template version

Description
Template

Launch template
AGSTemp
lt-053549e144e01c72d

Instance type
t2.micro

AMI ID
ami-007020fd9c84e18c7

Security groups
-

Request Spot Instances
No

Key pair name
keypair

Security group IDs
sg-0b6304a5f904ebd2d

Additional details

Storage (volumes)
-

Date created
Fri Apr 26 2024 11:31:35 GMT+0530
(India Standard Time)

Cancel

Next

12. Two instances Created with Applications. Both are running in Different IP

Instances (1/2) Info

Find Instance by attribute or tag (case-sensitive)

All states

Refresh

Connect

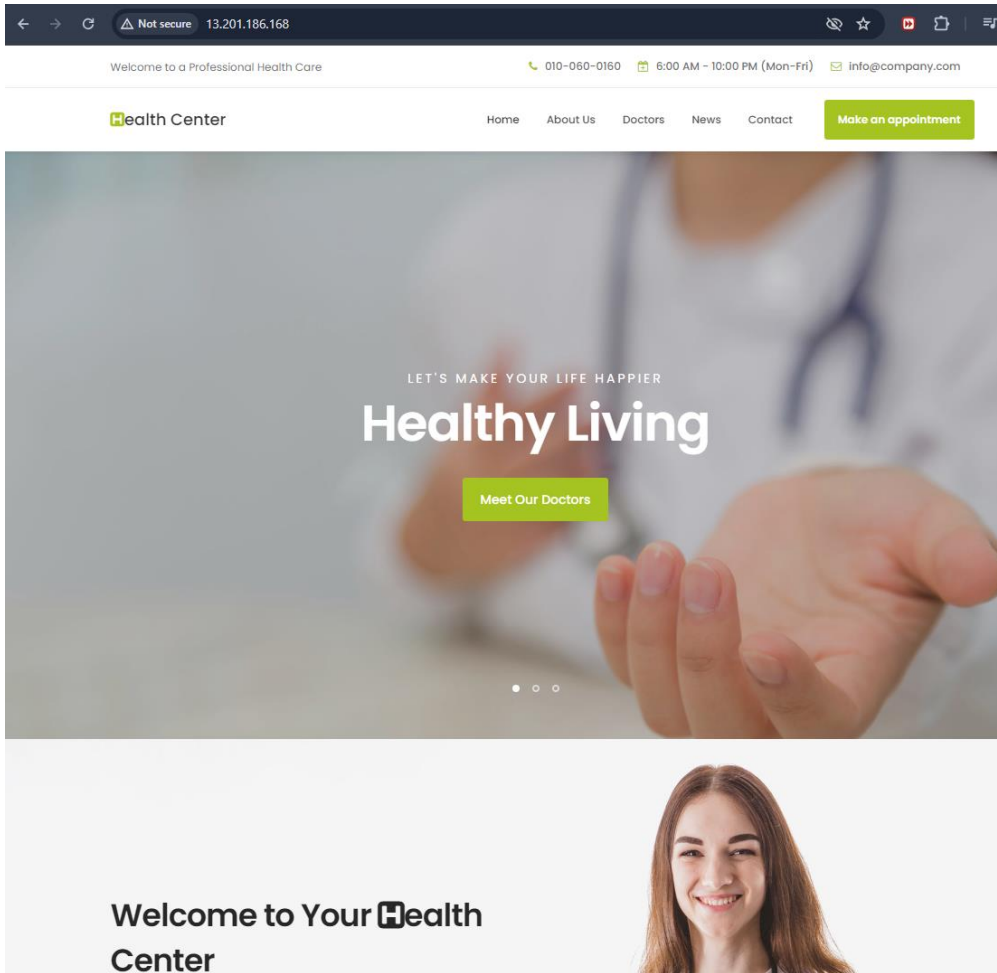
Instance state

Actions

Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP	IPv6 IPs	Monitoring	Security group name	Key name
<input type="checkbox"/>	Demo2	i-040fa275f16484d15	Running	t2.micro	Initializing	View alarms	ap-south-1b	ec2-13-201-186-168.ap...	13.201.186.168	-	-	disabled	AGS	keypair
<input checked="" type="checkbox"/>	Demo1	i-07b96a8d3e978f43	Running	t2.micro	Initializing	View alarms	ap-south-1a	ec2-13-233-225-60.ap...	13.233.225.60	-	-	disabled	AGS	keypair

5 | Page



13.Creating Applications Load Balancer

[EC2](#) > [Load balancers](#) > Create Application Load Balancer

Create Application Load Balancer [Info](#)

The Application Load Balancer distributes incoming HTTP and HTTPS traffic across multiple targets such as Amazon EC2 instances, microservices, and containers, based on request attributes. When the load balancer receives a connection request, it evaluates the listener rules in priority order to determine which rule to apply, and if applicable, it selects a target from the target group for the rule action.

► How Application Load Balancers work

Basic configuration

Load balancer name

Name must be unique within your AWS account and can't be changed after the load balancer is created.

ALB

A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

Scheme [Info](#)

Scheme can't be changed after the load balancer is created.

☒ Internet-facing

An internet-facing load balancer routes requests from clients over the internet to targets. Requires a public subnet. [Learn more](#)

☐ Internal

An internal load balancer routes requests from clients to targets using private IP addresses.

IP address type [Info](#)

Select the type of IP addresses that your subnets use.

☒ IPv4

Includes only IPv4 addresses.

☐ Dualstack

Includes IPv4 and IPv6 addresses.

Network mapping [Info](#)

The load balancer routes traffic to targets in the selected subnets, and in accordance with your IP address settings.

VPC [Info](#)

Select the virtual private cloud (VPC) for your targets or you can [create a new VPC](#). Only VPCs with an internet gateway are enabled for selection. The selected VPC can't be changed after the load balancer is created. To confirm the VPC for your targets, view your [target groups](#).

-
vpc-03c9427c6a077f330
IPv4 VPC CIDR: 172.31.0.0/16



Mappings [Info](#)

Select at least two Availability Zones and one subnet per zone. The load balancer routes traffic to targets in these Availability Zones only. Availability Zones that are not supported by the load balancer or the VPC are not available for selection.

☒ ap-south-1a (aps1-az1)

14. Creating Target Group for App Load Balancer

EC2 > Target groups > Create target group

Step 1

Specify group details

Step 2

Register targets

Specify group details

Your load balancer routes requests to the targets in a target group and performs health checks on the targets.

Basic configuration

Settings in this section can't be changed after the target group is created.

Choose a target type

☒ Instances

- Supports load balancing to instances within a specific VPC.
- Facilitates the use of [Amazon EC2 Auto Scaling](#) to manage and scale your EC2 capacity.

☐ IP addresses

- Supports load balancing to VPC and on-premises resources.
- Facilitates routing to multiple IP addresses and network interfaces on the same instance.
- Offers flexibility with microservice based architectures, simplifying inter-application communication.
- Supports IPv6 targets, enabling end-to-end IPv6 communication, and IPv4-to-IPv6 NAT.

☐ Lambda function

- Facilitates routing to a single Lambda function.
- Accessible to Application Load Balancers only.

☐ Application Load Balancer

- Offers the flexibility for a Network Load Balancer to accept and route TCP requests within a specific VPC.
- Facilitates using static IP addresses and PrivateLink with an Application Load Balancer.

Target group name

ALB

A maximum of 32 alphanumeric characters including hyphens are allowed, but the name must not begin or end with a hyphen.

15.Target Instances selected to connect with Load Balancer

EC2 > Target groups > Create target group

Step 1

Specify group details

Step 2

Register targets

Register targets

This is an optional step to create a target group. However, to ensure that your load balancer routes traffic to this target group you must register your targets.

Available instances (2/2)

< 1 > ⚙

<input checked="" type="checkbox"/>	Instance ID	Name	State
<input checked="" type="checkbox"/>	i-040fa275f16484d15	Demo2	✔ Running
<input checked="" type="checkbox"/>	i-07b96a8d3e978ff43	Demo1	✔ Running

2 selected

Ports for the selected instances

Ports for routing traffic to the selected instances.

80

1-65535 (separate multiple ports with commas)

Include as pending below

16. Two Instances initialized and Running Healthy in Target Group

2 targets registered successfully to ALB.

EC2 > Target groups > ALB

ALB

Actions

Details

arn:aws:elasticloadbalancing:ap-south-1:339712699389:targetgroup/ALB/e9d5fe7bd5b2c270

Target type	Protocol : Port	Protocol version	VPC
Instance	HTTP: 80	HTTP1	vpc-03c9427c6a077f330
IP address type	Load balancer		
IPv4	None associated		

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

Deregister

Register targets

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	Launch...	Anomaly detection result
	i-040fa275f16484d15	Demo2	80	ap-south-1b	Healthy	-	April 30, 2...	Normal
	i-07b96a8d3e978ff43	Demo1	80	ap-south-1a	Healthy	-	April 30, 2...	Normal

17.Summary of App Load Balancer .Both Instances are connected with Load Balancer by Target Group

Review

Review the load balancer configurations and make changes if needed. After you finish reviewing the configurations, choose **Create load balancer**.

Summary

Review and confirm your configurations. [Estimate cost](#)

Basic configuration

ALB

- Internet-facing
- IPv4

Security groups

- AGS
 - sg-0b6304a5f904ebd2d

Network mapping

- VPC [vpc-03c9427c6a077f330](#)
 - ap-south-1a
 - subnet-0ec72037d1a5511ff
 - ap-south-1b
 - subnet-03a4e3762c3961ada
 - ap-south-1c
 - subnet-05a6cce13c7248957

Listeners and routing

- HTTP:80 defaults to [ALB](#)

Service integrations

- AWS WAF: None
- AWS Global Accelerator: None

Tags

- None

Attributes

Certain default attributes will be applied to your load balancer. You can view and edit them after creating the load balancer.

Creation workflow and status

Server-side tasks and status

After completing and submitting the above steps, all server-side tasks and their statuses become available for monitoring.

Cancel

Create load balancer

8 | Page

18. App Load Balancer is Running

EC2 > Load balancers

Load balancers (1/1)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

Filter load balancers

< 1 >

<input checked="" type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones	Type	Date created
<input checked="" type="checkbox"/>	ALB	ALB-1943944193.ap-sout...	Active	vpc-03c9427c6a077f330	3 Availability Zones	application	April 30, 2024, 20:24 (UTC+05:30)

Load balancer: ALB

Details

Listeners and rules

Network mapping

Resource map - new

Security

Monitoring

Integrations

Attributes

Tags

Details

Load balancer type

Application

Status

Active

VPC

vpc-03c9427c6a077f330

IP address type

IPv4

Scheme

Internet-facing

Hosted zone

ZP97RAFLXTNZK

Availability Zones

subnet-05a6cce13c7248957

ap-south-1c (aps1-az2)

subnet-03a4e3762c3961ada

ap-south-1b (aps1-az3)

subnet-0ec72037d1a5511ff

ap-south-1a (aps1-az1)

Date created

April 30, 2024, 20:24 (UTC+05:30)

Load balancer ARN

arn:aws:elasticloadbalancing:ap-south-1:339712699389:loadbalancer/app/ALB/1a934d3784f9eee7

DNS name

ALB-1943944193.ap-south-1.elb.amazonaws.com (A Record)

19.Application Output traffics from the server to Load Balancer IP

← → ↺ ⚠ Not secure alb-1943944193.ap-south-1.elb.amazonaws.com 🔒 ☆ 📄 | 📄 📄 📄 📄

Welcome to a Professional Health Care

📞 010-060-0160 🕒 6:00 AM ~ 10:00 PM (Mon-Fri) ✉ info@company.com

Health Center

Home About Us Doctors News Contact

Make an appointment

LET'S MAKE YOUR LIFE HAPPIER

Healthy Living

Meet Our Doctors

Welcome to Your Health Center

9 | Page