

General purpose buckets (2) Info All AWS Regions

Copy ARN

Empty

Delete

Create bucket

Buckets are containers for data stored in S3.

Find buckets by name

< 1 >

Name	AWS Region	IAM Access Analyzer	Creation date
<div><div></div><div>aws53iam</div></div>	US East (N. Virginia) us-east-1	View analyzer for us-east-1	April 29, 2025, 16:15:32 (UTC+03:00)
<div><div></div><div>aws53iam1</div></div>	US East (N. Virginia) us-east-1	View analyzer for us-east-1	April 29, 2025, 16:17:01 (UTC+03:00)

Replication rules (1)

Use replication rules to define options you want Amazon S3 to apply during replication such as

Replication rule name	Status	Destination bucket	Destination Region	F
<div><div></div><div>replicate-objects</div></div>	<div><div></div><div>Enabled</div></div>	s3://aws53iam1	US East (N. Virginia) us-east-1	

Static website hosting

Use this bucket to host a website or redirect requests. [Learn more](#)

We recommend using AWS Amplify Hosting for static website hosting

Deploy a fast, secure, and reliable website quickly with AWS Amplify Hosting

S3 static website hosting

Enabled

Hosting type

Bucket hosting

Bucket website endpoint

When you configure your bucket as a static website, the website is available at the AWS Region-

[http://aws53iam.s3-website-us-east-1.amazonaws.com](#)

<http://aws53iam.s3-website-us-east-1.amazonaws.com>

Roles (6) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities

Q Search

<input type="checkbox"/>	Role name	▲ Trusted entities	Last activity
<input type="checkbox"/>	AWSServiceRoleForAutoScaling	AWS Service: autoscaling (Service-Linker)	4 days ago
<input type="checkbox"/>	AWSServiceRoleForElasticLoadBalancing	AWS Service: elasticloadbalancing (Service-Linker)	4 days ago
<input type="checkbox"/>	AWSServiceRoleForSupport	AWS Service: support (Service-Linker)	-
<input type="checkbox"/>	AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service-Linker)	-
<input type="checkbox"/>	iam-replication-role	AWS Service: s3	-
<input type="checkbox"/>	iam-role-for-ec2	AWS Service: s3	-

☐

+

[s3accessForEC2](#)

Customer managed

☐

+

[s3crr_for_aws53iam_4bba32](#)

Customer managed

Endpoints (1) Info

Q Find endpoints by attribute or tag

☐

Name

☐

VPC endpoint ID

☐

Endpoint type

☐

Status

☐

Service name

☐

Service network

☐

-

[vpce-0ca1583c1990db6b2](#)

Gateway

Available

[com.amazonaws.us-east-1.s3](#)

-

Instances (1/2) Info

Q Find Instance by attribute or tag (case-sensitive)

All states

Last updated less than a minute ago

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	Bastion instance	i-0131f11f623a0ba14	Terminated	t2.micro	-	View alarms +	us-east-1a
<input checked="" type="checkbox"/>	Bastion instance	i-06a80ba03124808b9	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1a

i-06a80ba03124808b9 (Bastion instance)

Hostname type

IP name: ip-10-0-1-83.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

[54.224.193.154](#) [Public IP]

IAM Role

[iam-role-for-ec2](#)

IMDSv2

Required

Running

Private IP DNS name (IPv4 only)

[ip-10-0-1-83.ec2.internal](#)

Instance type

t2.micro

VPC ID

[vpc-0d0a2621aca814a92](#) (terraform_vpc)

Subnet ID

[subnet-03b12a4a5644a6d6c](#) (public-subnet)

Instance ARN

[arn:aws:ec2:us-east-1:122627526984:instance/i-06a80ba03124808b9](#)

```
ubuntu@ip-10-0-1-83:~$ sudo traceroute -T aws53iam.s3-website-us-east-1.amazonaws.com
traceroute to aws53iam.s3-website-us-east-1.amazonaws.com (52.217.105.91), 30 hops max, 60 byte packets
 1 * * *
 2 * * *
 3 * * *
 4 * * *
 5 * * *
 6 * * *
 7 * * *
 8 s3-website-us-east-1.amazonaws.com (52.217.105.91) 1.960 ms 1.944 ms 1.926 ms
```

Welcome to My S3 Bucket

This is a simple static web page hosted on an S3 bucket.

```
ubuntu@ip-10-0-1-83:~$ aws s3 ls aws53iam
2025-04-29 13:34:21          368 index.html
ubuntu@ip-10-0-1-83:~$
```