



AWS CLOUDTRAIL

Let's Investigate!





AWS CLOUDTRAIL

Understanding CloudTrail and Why is it Important?

How does CloudTrail work?

What you can analyze with CloudTrail data? CloudTrail features?

Let's compare CloudWatch and CloudTrail?

Hands on demo.

Timelines in the
Description



AWS CLOUDTRAIL

AWS CloudTrail is a service that enables **governance**, **compliance**, **operational auditing**, and **risk auditing** of your AWS account.





*Do you have the need to **track the API calls** for one or more **AWS accounts**? If so, the new AWS CloudTrail service is for you.*

What you can analyze with CloudTrail data?

Question 1

What actions did a given user take over a specific time period?

Question 2

For a given resource, which AWS user has taken action on it over a given time period?

Question 3

What is the source IP address of a particular activity?

Link for Newly added support for CloudTrail

<https://forums.aws.amazon.com/forum.jspa?forumID=168>

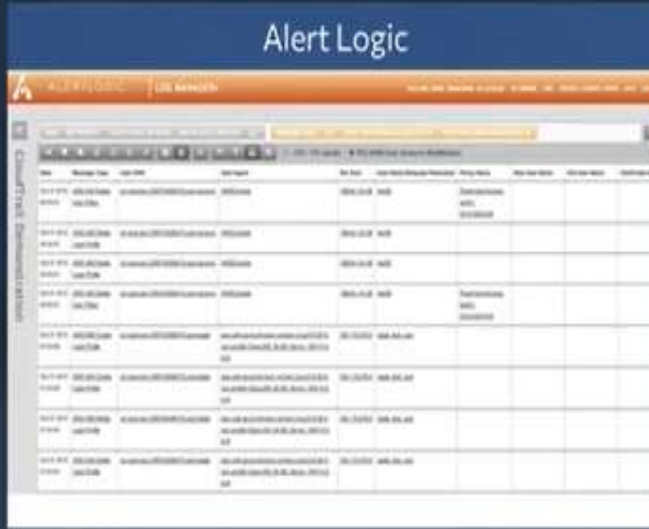
There's **no charge for CloudTrail**; you will pay the usual **S3 and SNS charges** to store the data and to receive the notifications.

A Few CloudTrail Partners

2ND WATCH



Alert Logic



Boundary



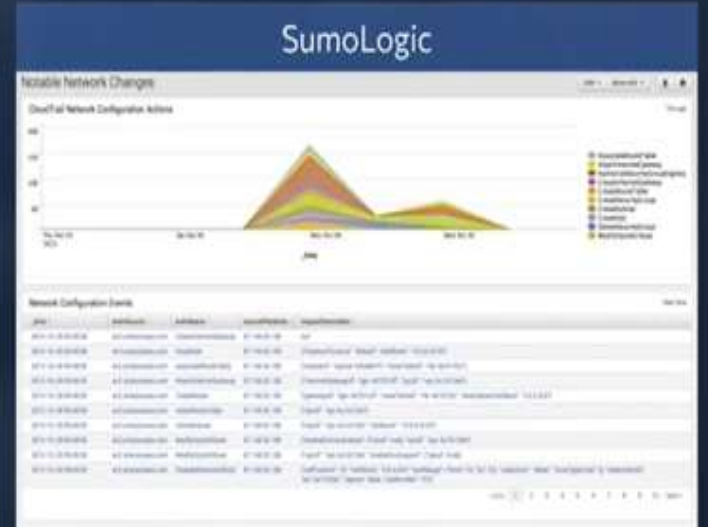
Stack Driver



Splunk



SumoLogic



CLOUDTRAIL FEATURES

Always on/Event history

1

AWS CloudTrail is enabled on all AWS accounts and records your account activity upon account creation. Keep track of what's going on with the insights you get with the data.

Multi-region configuration

2

Using aggregating log files in S3, with CloudTrail, you can get logs from multiple regions to a single Amazon S3 bucket for a single account

Log file integrity validation/encryption

3

With SHA-256 for hashing and SHA-256 with RSA for digital signing, CloudTrail makes it secure enough that the logs can never be edited without detection. Use SSE and KMS for encryption.

CloudTrail Insights

4

Identify unusual activity in your AWS accounts, such as spikes in resource provisioning, bursts of AWS Identity and Access Management (IAM) actions, or gaps in periodic maintenance activity.

CLOUD WATCH VS CLOUDTRAIL



AWS CloudTrail is a service that enables governance, compliance, operational auditing, and risk auditing of your AWS account.

With CloudTrail, you can log, continuously monitor, and retain account activity related to actions across your AWS infrastructure.

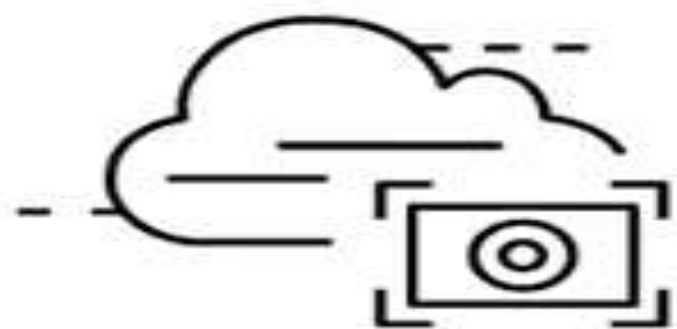


CloudWatch collects monitoring and operational data in the form of logs, metrics, and events, and visualizes it using automated dashboards

so you can get a unified view of your AWS resources, applications, and services that run in AWS and on-premises.



How it works



Capture

Record activity in AWS services as AWS CloudTrail events



Store

AWS CloudTrail delivers events to the AWS CloudTrail console, Amazon S3 buckets, and optionally Amazon CloudWatch Logs



Act

Use Amazon CloudWatch Alarms and Events to take action when important events are detected



Review

View recent events in the AWS CloudTrail console, or analyze log files with Amazon Athena



AWS CLOUDTRAIL

DEMO



Console

Recent



EC2



AWS IAM



AWS Route 53



AWS CloudFormation



IAM



Route 53



DynamoDB

Services (3)

Features (7)

Resources **New**

Blogs (124)

Documentation (49,890)

Knowledge Articles (30)

Marketplace (99)

Search results for 'cloudtrail'

Services

**CloudTrail** ☆

Track User Activity and API Usage

**Detective** ☆

Investigate and analyze potential security issues

**Athena** ☆

Serverless interactive analytics service

Features

[See all 7 results ▶](#)

Servers



AWS Transfer Family feature

Dashboard



CloudTrail feature

[+ Add widgets](#)[AWS](#)and find valuable
most out of AWS.[tion](#)

and advance your

[?](#)

es, features, and

AWS CloudTrail

Continuously log your AWS account activity

Use CloudTrail to meet your governance, compliance, and auditing needs for your AWS accounts.

Create a trail with AWS CloudTrail

Get started with AWS CloudTrail by creating a trail to log your AWS account activity.

Create a trail

Pricing [↗](#)

[Pricing](#)

Getting started [↗](#)

[What is AWS CloudTrail?](#)

[How AWS CloudTrail works](#)

[Services that integrate with AWS CloudTrail](#)

More resources [↗](#)

How it works



Capture

Record activity in AWS services as AWS CloudTrail events



Store

AWS CloudTrail delivers events to the AWS CloudTrail console, Amazon S3 buckets, and optionally Amazon CloudWatch Logs



Quick trail create

Trail details

Start logging management events by creating a trail with simplified settings. Logs are sent to an S3 bucket we create on your behalf. To choose a different bucket or additional events, go to the full [Create trail](#) workflow.

A trail created in the console is a multi-region trail. [Learn more](#)

Trail name


Enter a display name for your trail.

3-128 characters. Only letters, numbers, periods, underscores, and dashes are allowed.

Trail log bucket and folder

aws-cloudtrail-logs-607172824318-3e8d38f3

Logs will be stored in aws-cloudtrail-logs-607172824318-3e8d38f3/AWSLogs/607172824318

 Though there is no cost to log these events, you incur charges for the S3 bucket that we create to store your logs.

Cancel

Create trail

CloudTrail > Create trail

Step 1
Choose trail attributesStep 2
Choose log eventsStep 3
Review and create

Choose trail attributes

General details

A trail created in the console is a multi-region trail. [Learn more](#)

Trail name

Enter a display name for your trail.

demo-trail

3-128 characters. Only letters, numbers, periods, underscores, and dashes are allowed.

☐ Enable for all accounts in my organization

To review accounts in your organization, open AWS Organizations. [See all accounts](#)

Storage location [Info](#)



Create new S3 bucket

Create a bucket to store logs for the trail.



Use existing S3 bucket

Choose an existing bucket to store logs for this trail.

Trail log bucket and folder

Enter a new S3 bucket name and folder (prefix) to store your logs. Bucket names must be globally unique.

☒ New☐ Existing

SNS topic

aws-cloudtrail-logs-607172824318-3494cf12

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](#)☒ EnabledLog group [Info](#)☒ New☐ Existing

Log group name

aws-cloudtrail-logs-607172824318-5822a92c

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.

IAM Role [Info](#)

Trail assumes this role to send CloudTrail events to your CloudWatch Logs log group.

☒ New☐ Existing

Role name

democw_trail

► Policy document

Tags - optional [Info](#)

You can add one or more tags to help you manage and organize your resources, including trails.

Key

🔍 Enter key

Value - optional

🔍 Enter value

Remove

Add tag

You can add 49 more tags

Cancel

Next



CloudTrail > Create trail

- Step 1
Choose trail attributes
- Step 2
Choose log events
- Step 3
Review and create

Choose log events

Events Info

Record API activity for individual resources, or for all current and future resources in AWS account. [Additional charges apply](#)

Event type
Choose the type of events that you want to log.

☒ **Management events**
Capture management operations performed on your AWS resources.

☐ **Data events**
Log the resource operations performed on or within a resource.

☐ **Insights events**
Identify unusual activity, errors, or user behavior in your account.

Management events

No additional events.

Management events Info

Management events show information about management operations performed on resources in your AWS account.

No additional charges apply to log management events on this trail because this is your first copy of management events.

API activity
Choose the activities you want to log.

☒ Read ☒ Write

☐ Exclude AWS KMS events

☐ Exclude Amazon RDS Data API events

Review and create

Step 1: Choose trail attributes

Edit

General details

Trail name

demo-trail

Trail log location

aws-cloudtrail-logs-607172824318-
e15ef11a/AWSLogs/607172824318

Log file validation

Enabled

Multi-region trail

aws Services Search [Alt+S] Mumbai sivakumar

EC2 Route 53

API activity
All

Exclude AWS KMS events

No

Exclude Amazon RDS Data API events

No

Data events

Data event collection is not configured for this trail

Insights events

You can only enable CloudTrail Insights on trails that log management events. [Learn more](#)

Cancel

Previous

Create trail

CloudTrail > Trails

Trails

Delete

Create trail

	Name ▲	Home region ▼	Multi-region trail ▼	Insights ▼	Organization trail ▼	S3 bucket ▼	Log file prefix ▼	CloudWatch Logs log group ▼	Status ▼
<input type="radio"/>	demo-trail	Asia Pacific (Mumbai)	Yes	Disabled	No	aws-cloudtrail-logs-607172824318-e15ef11a		arn:aws:logs:ap-south-1:607172824318:log-group:aws-cloudtrail-logs-607172824318-5822a92c:*	<div><div>✔</div>Logging</div>

S3 is Created by default great thing you can check opening link in new tab

The screenshot shows the AWS CloudTrail console. At the top, there's a navigation bar with the AWS logo, 'Services' link, a search bar, and user information for 'Mumbai' and 'sivakumar'. Below the navigation bar, the 'CloudTrail > Trails' breadcrumb is visible. The main content area is titled 'Trails' and contains a table of trails. The table has columns: Name, Home region, Multi-region trail, Insights, Organization trail, S3 bucket, Log file prefix, CloudWatch Logs log group, and Status. A trail named 'demo-trail' is listed with a status of 'Logging'. A context menu is open over the 'S3 bucket' column for the 'demo-trail', showing options like 'Open link in new tab', 'Open link in new window', 'Open link in incognito window', 'Save link as...', 'Copy link address', and 'Inspect'. The 'Open link in new tab' option is circled in the menu.

	Name ▲	Home region ▼	Multi-region trail ▼	Insights ▼	Organization trail ▼	S3 bucket ▼	Log file prefix ▼	CloudWatch Logs log group ▼	Status ▼
<input type="radio"/>	demo-trail	Asia Pacific (Mumbai)	Yes	Disabled	No	aws-cloudtrail-logs-607172824318-e15		arn:aws:logs:ap-south-607172824318:log-group:aws-cloudtrail-logs-607172824318-322a92c:*	✓ Logging

Once click on S3 bucket link you will come to see Object Over View

The screenshot shows the Amazon S3 console interface. The top navigation bar includes the AWS logo, 'Services' menu, a search bar, and user information 'Global' and 'sivakumar'. The left sidebar shows the 'Amazon S3' section with options like Buckets, Access Points, and Storage Lens. The main content area displays the breadcrumb path: Amazon S3 > Buckets > aws-cloudtrail-logs-607172824318-e15ef11a > AWSLogs/ > 607172824318/ > CloudTrail/ > ap-south-1/ > 2023/ > 01/ > 05/. Below the breadcrumb is a 'Copy S3 URI' button. The 'Objects' tab is selected, showing 'Objects (20)'. A description explains that objects are fundamental entities stored in Amazon S3. Below the description are buttons for 'Refresh', 'Copy S3 URI', 'Copy URL', 'Download', 'Open', 'Delete', and 'Actions'. There are also buttons for 'Create folder' and 'Upload'. A search bar labeled 'Find objects by prefix' and a 'Show versions' toggle are present. A table lists the objects with columns for Name, Type, Last modified, Size, and Storage class. The first object listed is '607172824318_CloudTrail_ap-south-1_20230105T0845Z_S7qEKEfXq5hts8eW.json.gz' with a size of 6.1 KB and storage class 'Standard'.

Amazon S3 > Buckets > aws-cloudtrail-logs-607172824318-e15ef11a > AWSLogs/ > 607172824318/ > CloudTrail/ > ap-south-1/ > 2023/ > 01/ > 05/

05/ [Copy S3 URI](#)

Objects Properties

Objects (20)

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](#)

[Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Open](#) [Delete](#) [Actions](#)

[Create folder](#) [Upload](#)

☐ Show versions [<](#) [1](#) [>](#) [Settings](#)

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	607172824318_CloudTrail_ap-south-1_20230105T0845Z_S7qEKEfXq5hts8eW.json.gz	gz	January 5, 2023, 14:12:12 (UTC+05:30)	6.1 KB	Standard

Feedback Looking for language selection? Find it in the new [Unified Settings](#)

© 2023, Amazon Web Services India Private Limited or its affiliates. [Privacy](#) [Terms](#) [Cookie preferences](#)

Let go cloudwatch

The screenshot shows the AWS CloudWatch console. In the left-hand navigation menu, the 'CloudWatch' link is highlighted with a black box. Below it, the 'Logs' section is expanded, and 'Log groups' is highlighted with a black box. The main content area displays 'Log groups (2)' with a refresh button, an 'Actions' dropdown, a 'View in Logs Insights' button, and a 'Create log group' button. A search bar is present with the placeholder text 'Filter log groups or try prefix search'. Below the search bar, there is a table of log groups. The first log group is '/ecs/first-run-task-definition'. The second log group, 'aws-cloudtrail-logs-607172824318-5822a92c', is highlighted with a black box. The table has columns for 'Log group', 'Data protection', 'Sensitive data', 'Retention', and 'Metric filter'.

CloudWatch > Log groups

Log groups (2) Refresh Actions View in Logs Insights Create log group

By default, we only load up to 10000 log groups.

☐ Exact match < 1 > Settings

<input type="checkbox"/>	Log group	▲	Data prot...	Sensitive ...	Retention	Metric filt...
<input type="checkbox"/>	/ecs/first-run-task-definition		⊖ Inactive	-	Never expire	-
<input type="checkbox"/>	aws-cloudtrail-logs-607172824318-5822a92c		⊖ Inactive	-	Never expire	-

Once you click on the log group ID, you can see streams

The screenshot shows the AWS CloudWatch console interface. On the left is a navigation sidebar with options like CloudWatch, Favorites and recents, Dashboards, Alarms, Logs, Log groups, Logs Insights, Metrics, X-Ray traces, Events, Application monitoring, Insights, Settings, and Getting Started. The main area displays the 'Log streams' tab for a selected log group. At the top, it shows retention settings: 'Never expire' and 'Stored bytes: -'. Below this are tabs for 'Log streams', 'Metric filters', 'Subscription filters', 'Contributor Insights', 'Tags', and 'Data protection - new'. The 'Log streams' section includes a title 'Log streams (4)', a search bar with the placeholder 'Filter log streams or try prefix search', a checkbox for 'Exact match', and buttons for 'Delete', 'Create log stream', and 'Search all log streams'. A table lists four log streams, with the first three highlighted by a red box. The table has columns for 'Log stream' and 'Last event time'.

Log stream	Last event time
607172824318_CloudTrail_ap-south-1	2023-01-05 15:48:22 (UTC+05:30)
607172824318_CloudTrail_ap-south-1_4	2023-01-05 15:28:00 (UTC+05:30)
607172824318_CloudTrail_ap-south-1_2	2023-01-05 15:18:49 (UTC+05:30)
607172824318_CloudTrail_ap-south-1_3	2023-01-05 15:01:58 (UTC+05:30)

Feedback Looking for language selection? Find it in the new [Unified Settings](#) © 2023, Amazon Web Services India Private Limited or its affiliates. [Privacy](#) [Terms](#) [Cookie preferences](#)

Once open streams you can see log Streams

aws

Services

Search

[Alt+S]

Mumbai

sivakumar

EC2

Route 53

CloudWatch

Favorites and recents

Dashboards

Alarms

Logs

Log groups

Logs Insights

Metrics

X-Ray traces

Events

Application monitoring

Insights

Settings

Getting Started

2023-01-05T15:30:20.392+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:30:20.392+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:30:20.392+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AWSService","invokedBy":"cloudtrail.amazonaws.com"},...

2023-01-05T15:47:01.132+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:48:22.065+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AWSService","invokedBy":"cloudtrail.amazonaws.com"},...

2023-01-05T15:48:22.065+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:48:22.065+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:48:22.065+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:50:51.475+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:51.475+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"Root","principalId":"607172824318","arn":"arn:aws:ia...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AWSService","invokedBy":"cloudtrail.amazonaws.com"},...

2023-01-05T15:50:52.443+05:30

{"eventVersion":"1.08","userIdentity":{"type":"AssumedRole","principalId":"AROAY2XSS8T7JDO4GGNFM:ec...

No newer events at this moment. Auto retry paused. Resume

Back to top

Next go to Cloudtrail: DELETING

aws

Services

Search

[Alt+S]

EC2

Route 53

Mumbai

sivakumar

CloudTrail

Dashboard

Event history

Insights

Lake

Trails

Settings

Pricing

Documentation

Forums

FAQs

CloudTrail > Dashboard

Dashboard

Trails

Create trail

Name	Status
demo-trail	Logging

CloudTrail Insights

CloudTrail Insights is not enabled

Insights are events that show unusual API activity. After you enable Insights, if unusual activity is logged, Insights events are shown in this table for 90 days. Additional charges apply. [Learn more](#)

Event history

Event name	Event time	Event source
PutBucketVersioning	January 05, 2023, 14:23:21 (UT...	s3.amazonaws.com
CreateLogStream	January 05, 2023, 14:16:22 (UT...	logs.amazonaws.com
CreateLogStream	January 05, 2023, 14:13:52 (UT...	logs.amazonaws.com

Feedback

Looking for language selection? Find it in the new [Unified Settings](#)

© 2023 Amazon Web Services India Private Limited or its affiliates

Privacy

Terms

Cookie preferences

CloudTrail

×

Dashboards

Event history

Insights

Lake

Trails

Settings

Pricing

Documentation

Forums

FAQs

CloudTrail > Dashboard > arn:aws:cloudtrail:ap-south-1:607172824318:trail/demo-trail

demo-trail

Delete

Stop logging

General details

Edit

Trail logging

Logging

Trail log location

aws-cloudtrail-logs-607172824318-e15ef11a/AWSLogs/607172824318

Trail name

demo-trail

Multi-region trail

Yes

Apply trail to my organization

Not enabled

Trail log location

aws-cloudtrail-logs-607172824318-e15ef11a/AWSLogs/607172824318

Last log file delivered

January 05, 2023, 16:01:43 (UTC+05:30)

Log file SSE-KMS encryption

Not enabled

Log file validation

Enabled

Last file validation delivered

January 05, 2023, 15:32:37 (UTC+05:30)

SNS notification delivery

arn:aws:sns:ap-south-1:607172824318:aws-cloudtrail-logs-607172824318-3494cf12

Last SNS notification

January 05, 2023, 16:01:43 (UTC+05:30)

CloudTrail

Dashboard

Event history

Insights

Lake

Trails

Settings

Pricing

Documentation

Forums

FAQs

demo-trail

General details

Trail logging

Logging

Trail log location

aws-cloudtrail-logs-607172824318-e1fef11a/AWSLogs/607172824318

Trail name

demo-trail

Multi-region trail

Yes

Apply trail to my organization

Not enabled

Trail log validation

Enabled

Last file validation delivered

January 05, 2023, 15:32:37 (UTC+05:30)

Log file validation

Enabled

Last log file delivered

January 05, 2023, 16:01:43 (UTC+05:30)

Log file S3E-KMS encryption

Not enabled

SNS notification delivery

arn:aws:sns:ap-south-1:607172824318:aws-cloudtrail-logs-607172824318-3494cf12

Last SNS notification

January 05, 2023, 16:01:43 (UTC+05:30)

Delete

Stop logging

Edit

Delete trail

You will no longer receive log files for this trail. Log files that were already delivered to your S3 bucket are not deleted unless you delete them.

Cancel

Delete

Also delete S3 Bucket

The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', a search bar, and user information. Below this, the left sidebar shows the 'Amazon S3' section with various options like 'Buckets', 'Access Points', and 'Storage Lens'. The main content area is titled 'Amazon S3 > Buckets'. It features an 'Account snapshot' section and a 'Buckets (1)' section. In the 'Buckets (1)' section, there's a table with one bucket named 'aws-cloudtrail-logs-607172824318-e15ef11a'. Above the table, there are buttons for 'Empty', 'Delete', and 'Create bucket'. The 'Delete' button is highlighted with a black box.

Amazon S3 > Buckets > aws-cloudtrail-logs-607172824318-e15ef11a > Delete bucket

Delete bucket [Info](#)



This bucket is not empty

Buckets must be empty before they can be deleted. To delete all objects in the bucket, use the [empty bucket configuration](#).

Delete bucket "aws-cloudtrail-logs-607172824318-e15ef11a"?

To confirm deletion, enter the name of the bucket in the text input field.

aws-cloudtrail-logs-607172824318-e15ef11a

Cancel

Delete bucket

Empty bucket [Info](#)



- Emptying the bucket deletes all objects in the bucket and cannot be undone.
- Objects added to the bucket while the empty bucket action is in progress might be deleted.
- To prevent new objects from being added to this bucket while the empty bucket action is in progress, you might need to update your bucket policy to stop objects from being added to the bucket.

[Learn more](#)



If your bucket contains a large number of objects, creating a lifecycle rule to delete all objects in the bucket might be a more efficient way of emptying your bucket. [Learn more](#)

[Go to lifecycle rule configuration](#)

Permanently delete all objects in bucket "aws-cloudtrail-logs-607172824318-e15ef11a"?

To confirm deletion, type *permanently delete* in the text input field.

permanently delete

Cancel

Empty



Amazon S3



Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight 3

Amazon S3 > Buckets

Account snapshot

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

[View Storage Lens dashboard](#)

Buckets (1) [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)



Copy ARN

Empty


Delete

Create bucket

Find buckets by name

< 1 >



Name	AWS Region	Access	Creation date
 aws-cloudtrail-logs-607172824318-e15ef11a	Asia Pacific (Mumbai) ap-south-1	Bucket and objects not public	January 5, 2023, 14:07:02 (UTC+05:30)



Amazon S3 > Buckets > aws-cloudtrail-logs-607172824318-e15ef11a > Delete bucket

Delete bucket [Info](#)



- Deleting a bucket cannot be undone.
- Bucket names are unique. If you delete a bucket, another AWS user can use the name.

[Learn more](#)

Delete bucket "aws-cloudtrail-logs-607172824318-e15ef11a"?

To confirm deletion, enter the name of the bucket in the text input field.

Cancel

Delete bucket

THANK YOU