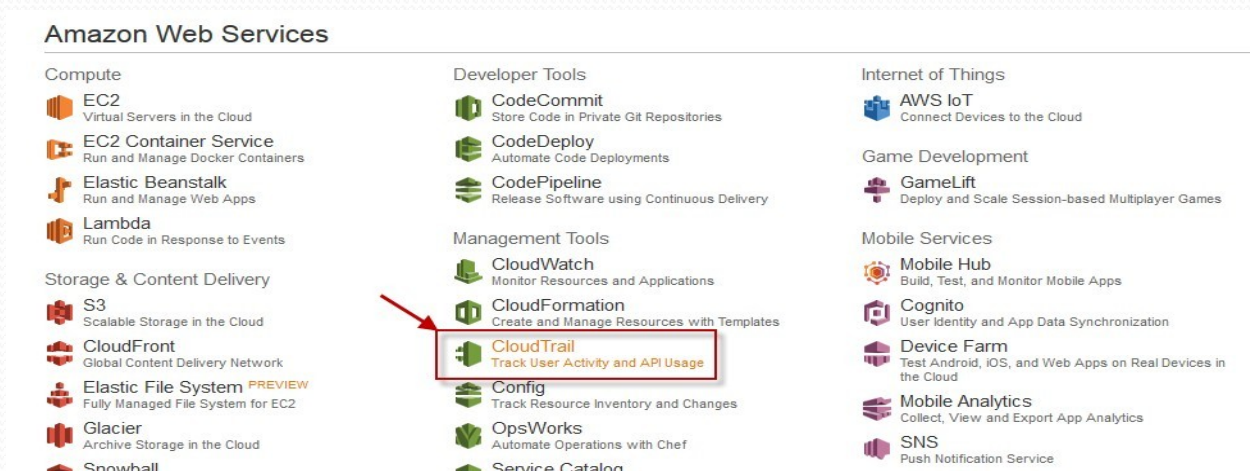


30. AWS CLOUDTRAIL

AWS CloudTrail used to get a history of AWS API calls and related events for your account. This includes calls made by using the AWS Management Console, AWS SDKs, command line tools, and higher-level AWS services.

You can identify which users and accounts called AWS for services that support CloudTrail, the source IP address the calls were made from, and when the calls occurred.

From the AWS management console choose CloudTrail under Management Tools.



Choose get started Now from CloudTrail landing page.



AWS CloudTrail

AWS CloudTrail provides a record of your AWS API calls. You can use this data to gain visibility into user activity, troubleshoot operational and security incidents, or to help demonstrate compliance with internal policies or regulatory standards.

[Get Started Now](#)

On the next page, specify a name for cloudtrail, specify a S3 bucket name or choose an existing one, then choose Turn On.

Turn on CloudTrail

Trail name* demo

Apply trail to all regions ☒ Yes ☐ No ⓘ

Create a new S3 bucket ☒ Yes ☐ No

S3 bucket* cloudtrail-collabera ⓘ

[Advanced »](#)

* Required field

[Cancel](#)

[Turn On](#)

Once created you will be able to see the Trail under Trails tab.

API activity history

Trails

Trails

The following table lists the trails for your account across all regions. Click the trail name to view or edit configuration in the region in which the trail was created. One trail per region is free. A trail that appears in each region and is counted as one trail in each region. Charges apply for additional trails. [Learn more](#)

+ Add new trail

Name ▲	Region ▼	S3 bucket ▲	Log file prefix ▲	CloudWatch
demo	All	cloudtrail-collabera		