

CloudTrail and Cloudwatch integration with s3

Step1: create cloudtrail and store logs in the new s3 bucket and add all the required attributes

The screenshot shows the AWS CloudTrail console interface. The main heading is "AWS CloudTrail" with the subtext "Continuously log your AWS account activity". Below this, there's a "How it works" section. On the right, there's a "Create a trail with AWS CloudTrail" button. The "Trails" section shows a table with columns: Name, Home region, Multi-region trail, Insights, Organization trail, and S3 bucket. The table is currently empty, displaying "No trails" and "No trails to display." with a "Create trail" button. The left sidebar contains a "CloudTrail" menu with options: Dashboard, Event history, Insights, Lake, Trails, Settings, Pricing, Documentation, Forums, and FAQs. The top navigation bar includes the AWS logo, Services, Search, and user information.

CloudTrail

- Dashboard
- Event history
- Insights
- Lake
- Trails**
- Settings
- Pricing
- Documentation
- Forums
- FAQs

Trails

Name	Home region	Multi-region trail	Insights	Organization trail	S3 bucket
No trails					
No trails to display.					

[Create trail](#)

Adrenalin MAX | Mail - Bhargav Chillakanti - Outlook | Create trail - CloudTrail

ap-south-1.console.aws.amazon.com/cloudtrail/home?region=ap-south-1#/create

aws Services Search [Alt+S] Mumbai Bhargav L N S N

CloudTrail > Trails > Create trail

Choose trail attributes

Step 1: Choose trail attributes

Step 2: Choose log events

Step 3: Review and create

General details

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.

☐ 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.

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Add all the log events that are required for trail

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ap-south-1.console.aws.amazon.com/cloudtrail/home?region=ap-south-1#/create

aws Services Search [Alt+S] Mumbai Bhargav L N S N

CloudTrail > Trails > Create trail

Choose log events

Step 1: Choose trail attributes

Step 2: Choose log events

Step 3: Review and create

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

[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.](#)

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Add all attributes for the management event, data event, insights.

The screenshot shows the AWS CloudTrail console in the 'ap-south-1' region, specifically the 'Create trail' page. The interface is divided into three main sections: Management events, Data events, and Insights 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

Data events [Info](#)

grained control over the data events captured by your trail.

Data event: S3 [Remove](#)

Data event type
Choose the source of data events to log.

S3

Log selector template
Log all events

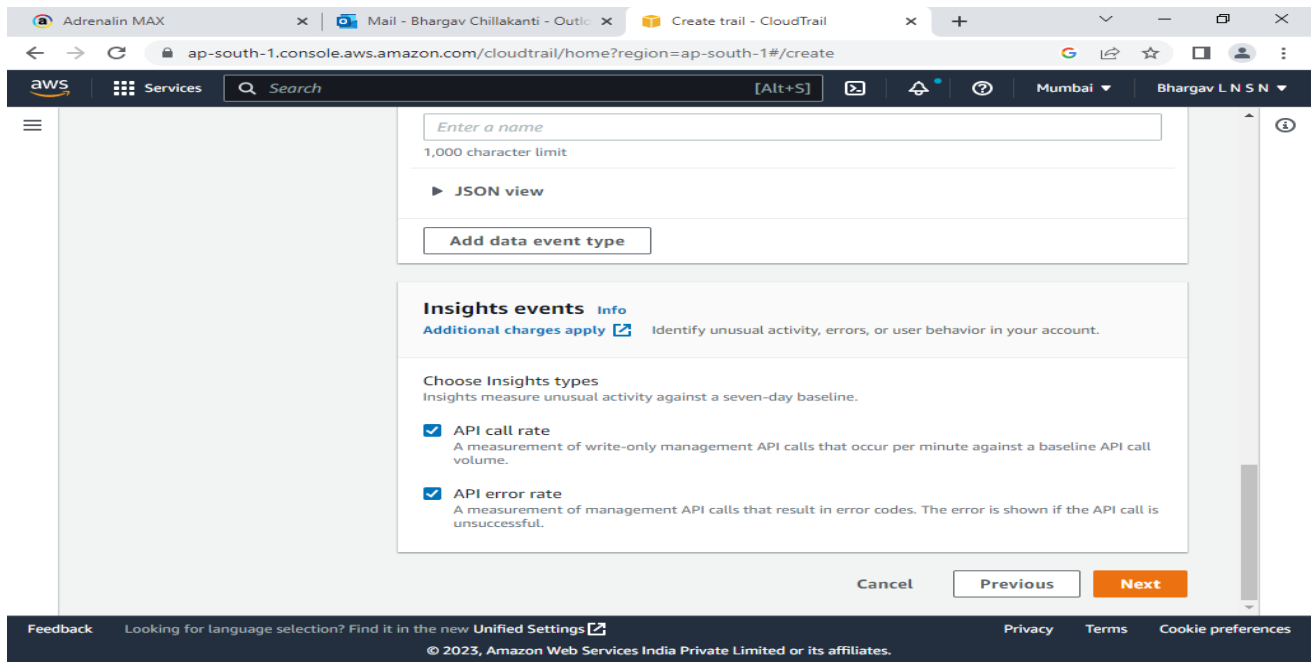
Selector name - optional

1,000 character limit

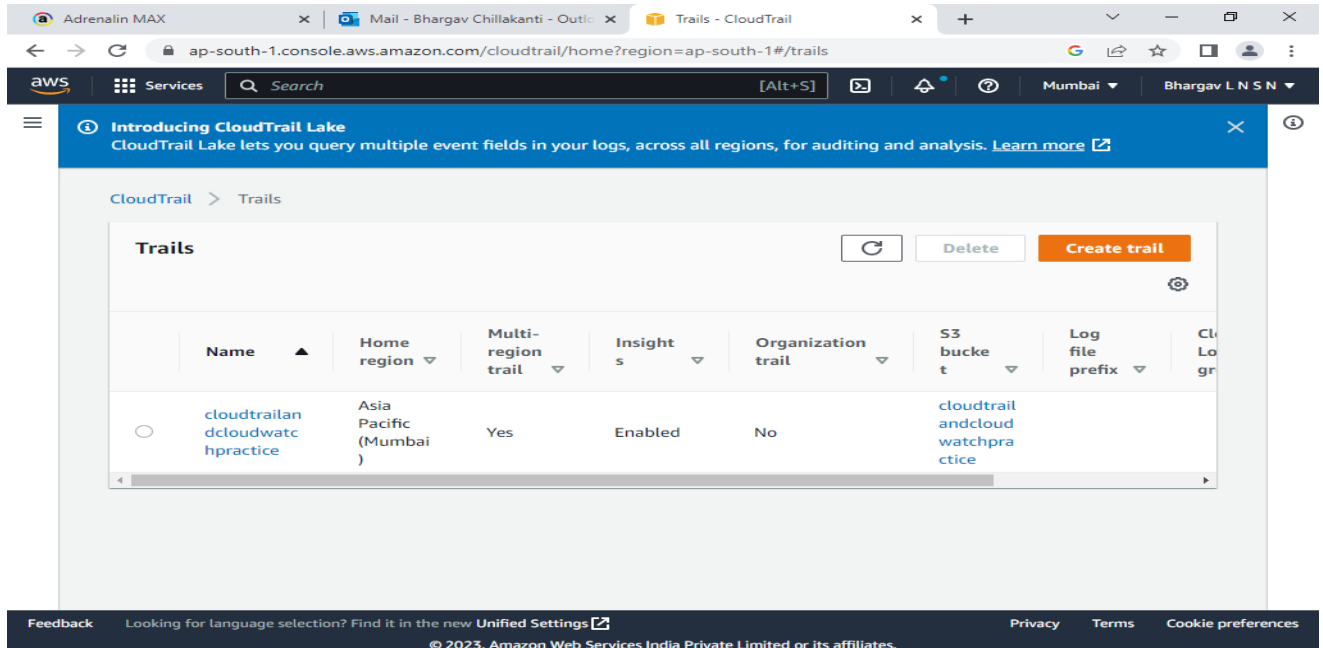
[JSON view](#)

[Add data event type](#)

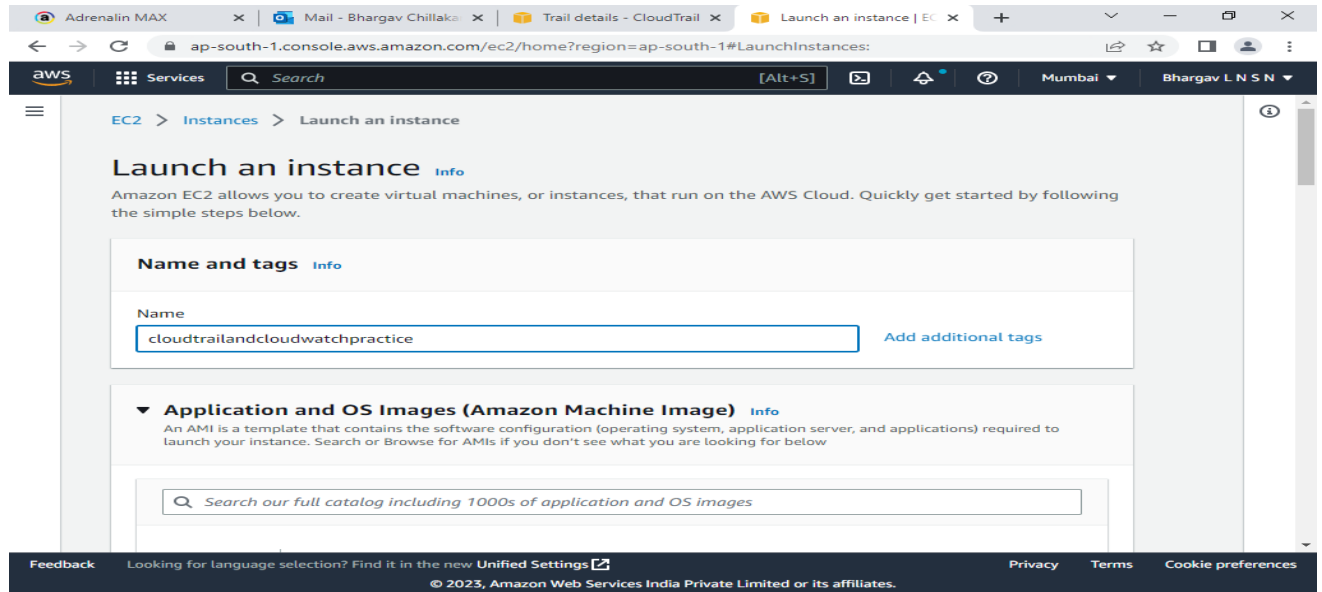
Insights events [Info](#)
[Additional charges apply](#) Identify unusual activity, errors, or user behavior in your account.



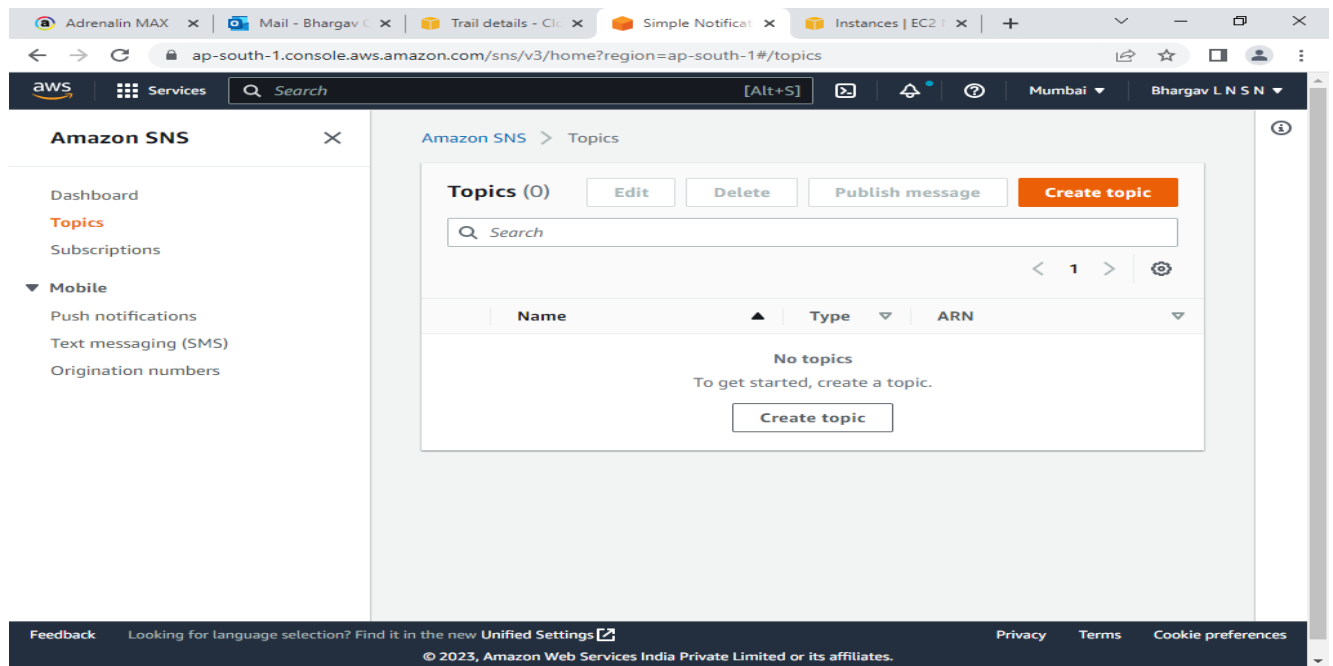
Cloudtrail is created.



Launch an Instance on amazon Linux with all the attributes



Create an standard SNS topic to integrate with Ec2 activity and send alerts through mail.



Adrenalin MAX

Mail - Bhargav

Trail details - Clc

Simple Notificat

Instances | EC2

ap-south-1.console.aws.amazon.com/sns/v3/home?region=ap-south-1#/create-topic

aws

Services

Search

[Alt+S]

Mumbai

Bhargav L N S N

Amazon SNS > Topics > Create topic

1

Create topic

Details

Type

Info

Topic type cannot be modified after topic is created

☐ FIFO (first-in, first-out)

- Strictly-preserved message ordering
- Exactly-once message delivery
- High throughput, up to 300 publishes/second
- Subscription protocols: SQS

☒ Standard

- Best-effort message ordering
- At-least once message delivery
- Highest throughput in publishes/second
- Subscription protocols: SQS, Lambda, HTTP, SMS, email, mobile application endpoints

Name

cloudtrailandcloudwatchpractice

Maximum 256 characters. Can include alphanumeric characters, hyphens (-) and underscores (_).

Display name - optional

Info

Feedback

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Adrenalin MAX

Mail - Bhargav

Trail details - Clc

Simple Notificat

Instances | EC2

ap-south-1.console.aws.amazon.com/sns/v3/home?region=ap-south-1#/topic/arn:aws:sns:ap-south-1:19209584...

aws

Services

Search

[Alt+S]

Mumbai

Bhargav L N S N

Amazon SNS

Dashboard

Topics

Subscriptions

Mobile

- Push notifications
- Text messaging (SMS)
- Origination numbers

Topic cloudtrailandcloudwatchpractice created successfully.

You can create subscriptions and send messages to them from this topic.

Publish message

Amazon SNS > Topics > cloudtrailandcloudwatchpractice

cloudtrailandcloudwatchpractice

Edit

Delete

Publish message

Details

Name

cloudtrailandcloudwatchpractice

ARN

arn:aws:sns:ap-south-1:192095846711:cloudtrailandcloudwatc
hpractice

Type

Standard

Display name

cloudtrailandcloudwatchpractice

Topic owner

192095846711

Feedback

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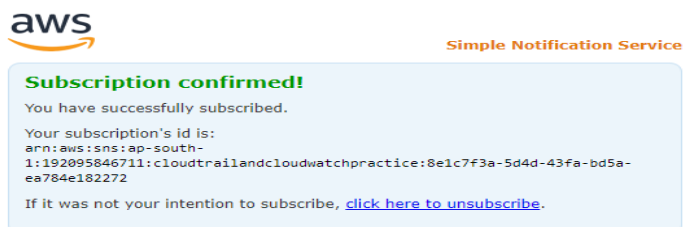
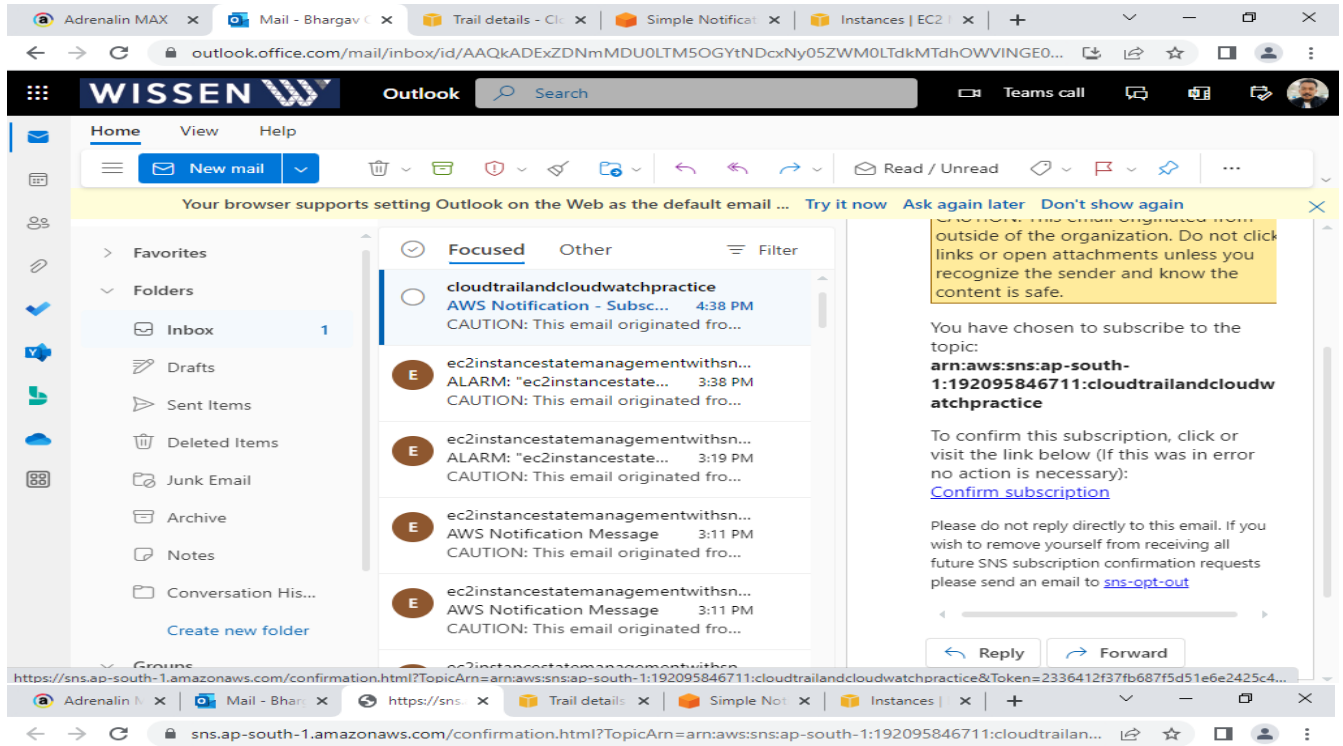
Create a subscription with email as an endpoint and add the end user email id for notification.

The image consists of two screenshots from the AWS Management Console, specifically the Amazon SNS console in the ap-south-1 region.

Top Screenshot: Shows the 'Subscriptions' page for a specific topic. The left sidebar contains navigation links: Dashboard, Topics, Subscriptions, Mobile, Push notifications, Text messaging (SMS), and Origination numbers. The main content area shows 'Subscriptions (0)' with buttons for Edit, Delete, Request confirmation, Confirm subscription, and a prominent 'Create subscription' button. Below these is a search bar and a table header with columns: ID, Endpoint, Status, and Protocol. A message states 'No subscriptions found. You don't have any subscriptions to this topic.' with a 'Create subscription' button at the bottom.

Bottom Screenshot: Shows the 'Create subscription' form. The 'Topic ARN' field is populated with 'arn:aws:sns:ap-south-1:192095846711:cloudtrailandcloudwatchpractice'. The 'Protocol' dropdown is set to 'Email'. The 'Endpoint' field contains the email address 'bhargav.chillakanti@wisseninfotech.com'. A blue information box states: 'After your subscription is created, you must confirm it. Info'. At the bottom, there is a section for 'Subscription filter policy - optional' with a link to 'Info'.

Now confirmation will be sent to the end email and confirm the subscription.



Now create cloudwatch metric and add the rules with EC2 change state type metric to capture.

The image shows two screenshots of the AWS CloudWatch console. The top screenshot displays the 'Rules' page, which includes a notification about Amazon EventBridge, a 'Create rule' button, and a table showing no existing rules. The bottom screenshot shows the 'Create rule' form, where the 'Event Pattern' is configured for EC2 Instance State changes. The 'Service Name' is set to 'EC2' and the 'Event Type' is 'EC2 Instance State-change...'. The 'Any state' option is selected under 'Event Type', and the 'Any Instance' option is selected under 'Instance'. The 'Event Pattern Preview' shows a JSON snippet:

```
{  "source": [    "aws.ec2"  ]}
```

.

CloudWatch Rules Page

CloudWatch Events is now Amazon EventBridge

Amazon EventBridge (formerly CloudWatch Events) provides all functionality from CloudWatch Events and also launched new features such as Custom event buses, 3rd party event sources and Schema registry to better support our customers in the space of event-driven architecture and applications.

[Amazon EventBridge documentation](#)

Rules

Rules route events from your AWS resources for processing by selected targets. You can create, edit, and delete rules.

[Create rule](#) [Actions](#)

Status: All Name: << < Viewing 0 to 0 of 0 Rules > >>

Status	Name	Description
You have no rules.		

Create Rule Form

Build or customize an Event Pattern or set a Schedule to invoke Targets.

☒ Event Pattern ☐ Schedule

Build event pattern to match events by service

Service Name:

Event Type:

☒ Any state ☐ Specific state(s)

☒ Any Instance ☐ Specific Instance Id(s)

Event Pattern Preview [Copy to clipboard](#) [Edit](#)

```
{  "source": [    "aws.ec2"  ]}
```

Select Target to invoke when an event matches your Event Pattern or when schedule is triggered.

[Add target*](#)

CloudWatch console interface showing the process of creating a new rule.

Top Screenshot (Step 1):

- URL: `ap-south-1.console.aws.amazon.com/cloudwatch/home?region=ap-south-1#rules:action=create`
- Left sidebar: CloudWatch navigation menu (Logs, Metrics, X-Ray traces, Events, Application monitoring, Insights, Settings, Getting Started).
- Main content area: "Any instance" selected under "Specific instance Id(s)".
- Event Pattern Preview:

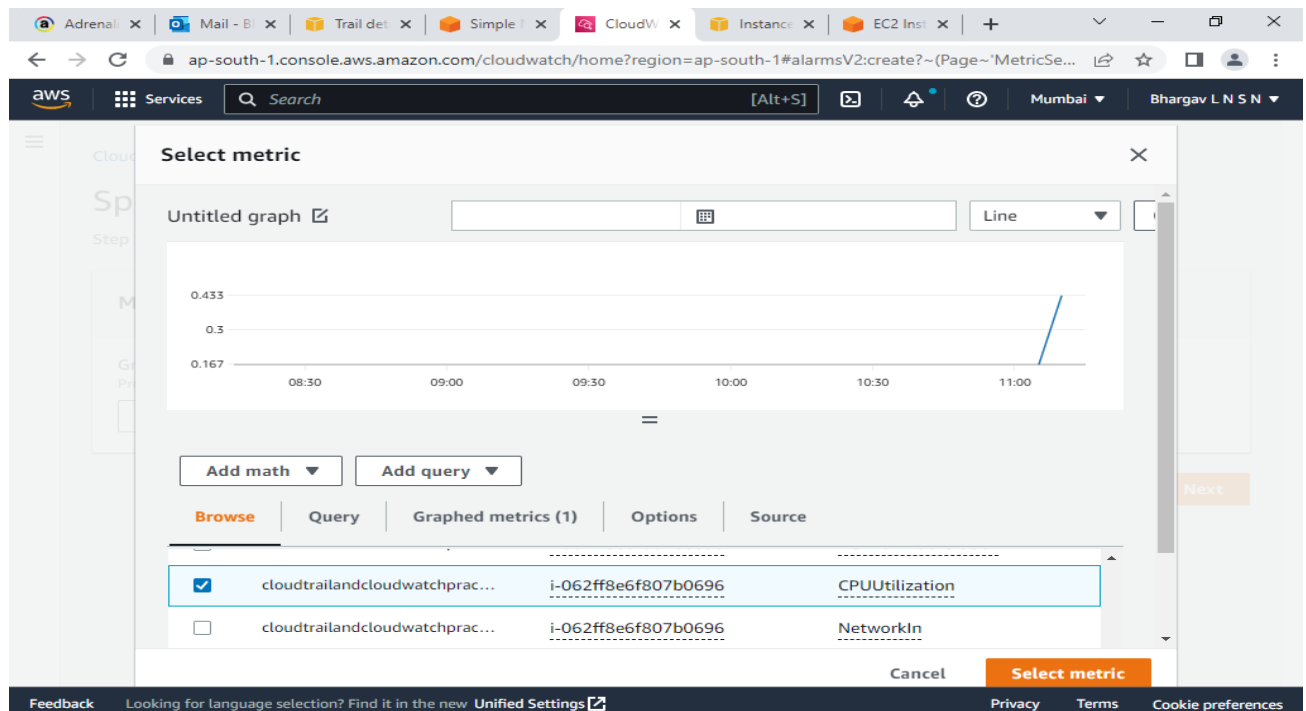
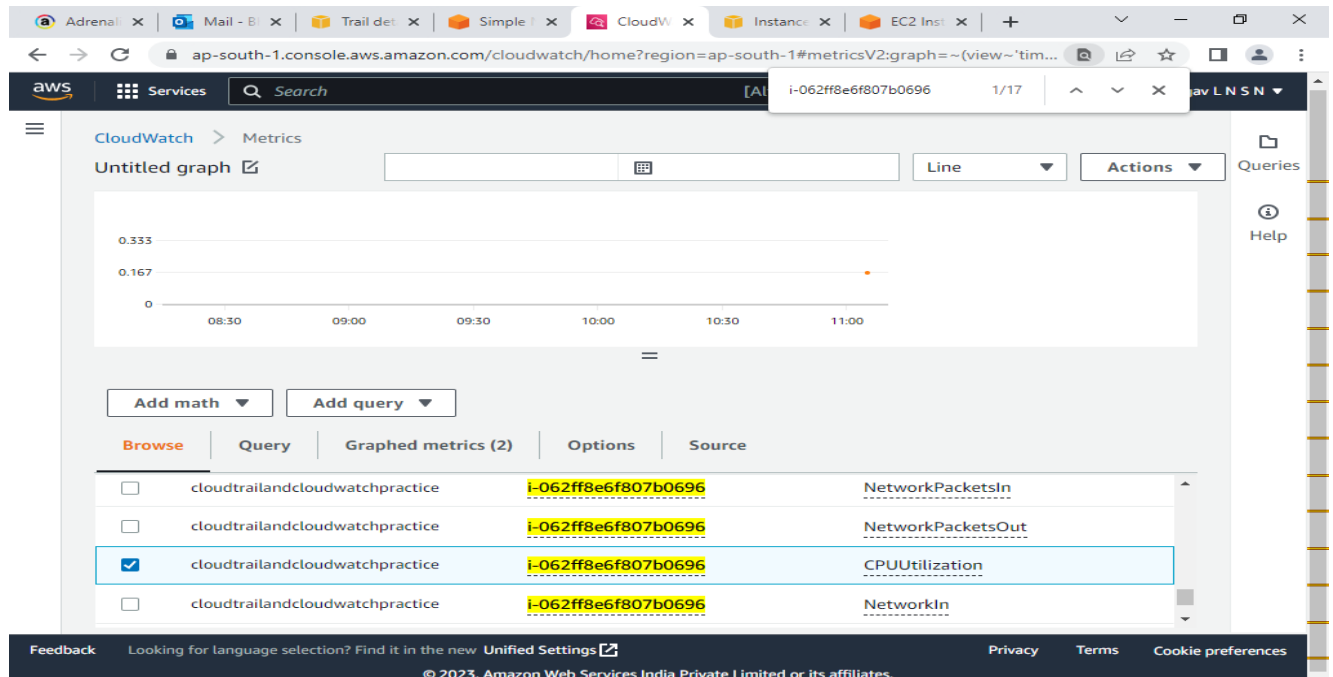
```
{
  "source": [
    "aws.ec2"
  ],
  "detail-type": [
    "EC2 Instance State-change Notification"
  ]
}
```
- Buttons: "Cancel", "Configure details".

Bottom Screenshot (Step 2):

- URL: `ap-south-1.console.aws.amazon.com/cloudwatch/home?region=ap-south-1#rules:view=details;action=create`
- Section: **Step 2: Configure rule details**
- Section: **Rule definition**
- Form fields:
 - Name: `cloudtrailandcloudwatchpra`
 - Description: `cloudtrailandcloudwatchpractice`
 - State: ☒ Enabled
- Information box: "CloudWatch Events will add necessary permissions for target(s) so they can be invoked when this rule is triggered."
- Buttons: "Cancel", "Back", "Create rule".

Create the rule


In cloud watch set an alarm for CPU utilization and add the threshold value for which notification will be delivered.



Step 1 of 4

Metric

Graph
This alarm will trigger when the blue line goes below the red line for 1 datapoints within 5 minutes.



Percent
0.433
0.3
0.167
08:30 09:30 10:30
CPUUtilization

Namespace
AWS/EC2

Metric name
CPUUtilization

Instanceld
i-062ff8e6f807b0696

Instance name
cloudtrailandcloudwatchpractice

Statistic
Average

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Conditions

Threshold type

☒ Static
Use a value as a threshold

☐ Anomaly detection
Use a band as a threshold

Whenever CPUUtilization is...
Define the alarm condition.

☐ Greater
> threshold

☐ Greater/Equal
≥ threshold

☒ Lower/Equal
≤ threshold

☐ Lower
< threshold

than...
Define the threshold value.

10
Must be a number

► **Additional configuration**

Cancel **Next**

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Step 2 of 4

Notification

Alarm state trigger
Define the alarm state that will trigger this action.

☒ **In alarm**
The metric or expression is outside of the defined threshold.

☐ **OK**
The metric or expression is within the defined threshold.

☐ **Insufficient data**
The alarm has just started or not enough data is available.

Send a notification to the following SNS topic
Define the SNS (Simple Notification Service) topic that will receive the notification.

☒ **Select an existing SNS topic**
☐ Create new topic
☐ Use topic ARN to notify other accounts

Send a notification to...
cloudtrailandcloudwatchpractice

Only email lists for this account are available.

Email (endpoints)
bhargav.chillakanti@wisseninfotech.com - [View in SNS Console](#)

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Step 3 of 4

Add name and description

Name and description

Alarm name
cloudtrailandcloudwatchpractice

Alarm description - optional [View formatting guidelines](#)

Edit **Preview**

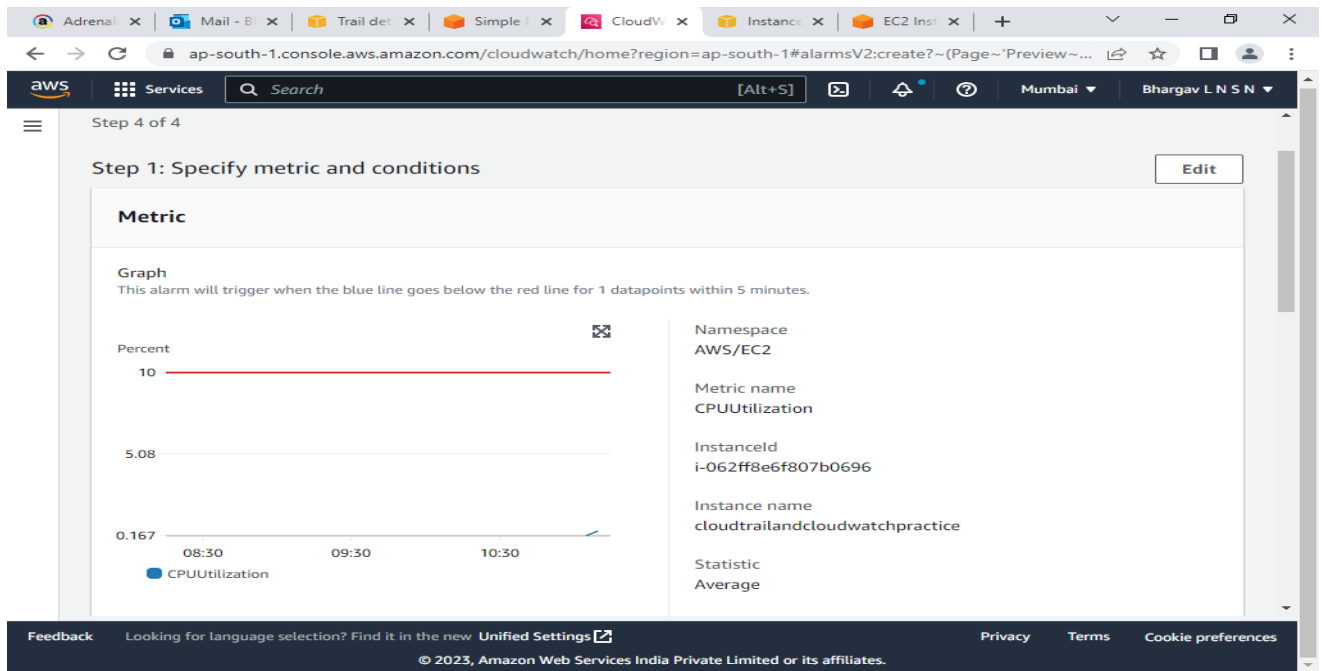
This is an H1
double asterisks will produce strong character
This is [an example](https://example.com/) inline link.

Up to 1024 characters (0/1024)

Markdown formatting is only applied when viewing your alarm in the console. The description will remain in plain text in the alarm notifications.

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Now connect with EC2 instance connect and apply stress command to verify the CPU utilization.

The screenshot shows the AWS EC2 Instance Connect console interface. The terminal session displays the following commands and output:

```
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-13-196 ~]$ sudo su -
[root@ip-172-31-13-196 ~]# yum update -y
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00:00
No packages marked for update
[ec2-user@ip-172-31-13-196 ~]$ sudo amazon-linux-extras install epel -y
Installing epel-release
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Cleaning repos: amzn2-core amzn2extra-docker amzn2extra-epel amzn2extra-kernel-5.10
17 metadata files removed
6 sqlite files removed
0 metadata files removed
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00:00
amzn2extra-docker | 3.0 kB 00:00:00
amzn2extra-epel | 3.0 kB 00:00:00
amzn2extra-kernel-5.10 | 3.0 kB 00:00:00
(1/9): amzn2-core/2/x86_64/group_gz | 2.5 kB 00:00:00
(2/9): amzn2-core/2/x86_64/updateinfo | 539 kB 00:00:00
```

The instance ID is "i-062ff8e6f807b0696 (cloudtrailandcloudwatchpractice)". The public IP is "13.232.222.167" and the private IP is "172.31.13.196".

Adrenal x Mail - B x Trail det x Simple x CloudW x Instance x EC2 Inst x + -

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-062ff8e6f807... ☆ □

aws Services Search [Alt+S] Mumbai Bhargav L N S N

```
[root@ip-172-31-13-196 ~]# yum install stress -y
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
215 packages excluded due to repository priority protections
Resolving Dependencies
--> Running transaction check
--> Package stress.x86_64 0:1.0.4-16.el7 will be installed
--> Finished Dependency Resolution

Dependencies Resolved

=====
Package Arch Version Repository Size
=====
Installing:
stress x86_64 1.0.4-16.el7 epel 39 k
Transaction Summary
-----
Install 1 Package

Total download size: 39 k
Installed size: 94 k
Downloading packages:
warning: /var/cache/yum/x86_64/2/epel/packages/stress-1.0.4-16.el7.x86_64.rpm: Header V3 RSA/SHA256 Signature, key ID 352c64e5: NOKEY
```

i-062ff8e6f807b0696 (cloudtrailandcloudwatchpractice) ×

PublicIPs: 13.232.222.167 PrivateIPs: 172.31.13.196

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Adrenal x Mail - B x Trail det x Simple x CloudW x Instance x EC2 Inst x + -

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-062ff8e6f807... ☆ □

aws Services Search [Alt+S] Mumbai Bhargav L N S N

```
warning: /var/cache/yum/x86_64/2/epel/packages/stress-1.0.4-16.el7.x86_64.rpm: Header V3 RSA/SHA256 Signature, key ID 352c64e5: NOKEY
Public key for stress-1.0.4-16.el7.x86_64.rpm is not installed
stress-1.0.4-16.el7.x86_64.rpm | 39 kB 00:00:00
Retrieving key from file:///etc/pki/rpm-gpg/RPM-GPG-KEY-EPEL-7
Importing GPG key 0x352c64e5:
  Userid : "Fedora EPEL (7) <epel@fedoraproject.org>"
  Fingerprint: 91e9 7d7c 4a5e 96f1 7f3e 888f 6a2f aea2 352c 64e5
  Package : epel-release-7-11.noarch (@amzn2extra-epel)
  From : /etc/pki/rpm-gpg/RPM-GPG-KEY-EPEL-7
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
  Installing : stress-1.0.4-16.el7.x86_64 1/1
  Verifying : stress-1.0.4-16.el7.x86_64 1/1

Installed:
stress.x86_64 0:1.0.4-16.el7

Complete!
[root@ip-172-31-13-196 ~]# sudo stress --cpu 10 -v --timeout 400s
stress: info: [3855] dispatching hogs: 10 cpu, 0 io, 0 vm, 0 hdd
stress: debug: [3855] using backoff sleep of 30000us
stress: debug: [3855] setting timeout to 400s
```

i-062ff8e6f807b0696 (cloudtrailandcloudwatchpractice) ×

PublicIPs: 13.232.222.167 PrivateIPs: 172.31.13.196

Now you will receive alert in email.

The image shows two screenshots illustrating an AWS CloudWatch alarm setup and its email notification.

Top Screenshot: AWS CloudWatch Console

- URL:** `ap-south-1.console.aws.amazon.com/cloudwatch/home?region=ap-south-1#alarmsV2:alarm/cloudtrailandcloud...`
- Page Title:** CloudWatch > Alarms > cloudtrailandcloudwatchpractice
- Alarm Name:** cloudtrailandcloudwatchpractice
- Configuration:** CPUUtilization <= 10 for 1 datapoints within 5 minutes
- Graph:** A line graph showing CPUUtilization over time. The y-axis is labeled "Percent" with values 0.167, 5.08, and 10. The x-axis shows time from 8:15 to 11:15. A red line indicates the alarm threshold at 10%. A data point at 11:15 is highlighted with a tooltip showing "2023-01-16 11:15 UTC" and "1. CPUUtilization 6.333351857".
- Legend:** In alarm (red), OK (green), Insufficient data (grey), Disabled actions (blue).

Bottom Screenshot: Outlook Web App

- URL:** `outlook.office.com/mail/inbox/id/AAQkADExZDNmMDU0LTMSOGYtNDcxNy05ZWm0LTdkMTdhOWVl...`
- Page Title:** WISSEN Outlook
- Navigation:** Home, View, Help
- Alerts:** A yellow banner states "Your browser supports setting Outlook on the Web as the default email ... Try it now Ask again later Don't show again".
- Mail List:** A list of emails is shown, including one from "cloudtrailandcloudwatchpractice" with the subject "ALARM: 'cloudtrailandcloudwatchpractice'" and a timestamp of 4:48 PM. The email body contains a caution message: "CAUTION: This email originated from..."
- Alert Details:** The email body text reads: "You are receiving this email because your Amazon CloudWatch Alarm 'cloudtrailandcloudwatchpractice' in the Asia Pacific (Mumbai) region has entered the ALARM state, because 'Threshold Crossed: 1 out of the last 1 datapoints [0.43338800801895444 (16/01/23 11:08:00)] was less than or equal to the threshold (10.0) (minimum 1 datapoint for OK -> ALARM transition).'" at "Monday 16 January, 2023 11:18:35 UTC".
- View this alarm in the AWS Management Console:** <https://ap-south-1.console.aws.amazon.com/cloudwatch/deeplink.js?region=ap-south-1#alarmsV2:alarm/cloudtrailandcloudwatchpractice>
- Alarm Details:**
 - Name: cloudtrailandcloudwatchpractice
 - Description:

Now check cloud trail logs in the s3 bucket.

The first screenshot shows the Amazon S3 console interface. The left sidebar contains navigation options: 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), and Feature spotlight (3). The main content area displays a bucket named 'cloudtrailandcloudwatchpractice' in the 'ap-south-1' region. It shows a list of objects with columns: Name, Type, Last modified, Size, and Storage class. A single folder named 'AWSLogs/' is visible. Above the list, there are buttons for 'Copy S3 URI', 'Copy URL', 'Download', 'Open', 'Delete', 'Actions', 'Create folder', and 'Upload'. A search bar labeled 'Find objects by prefix' is also present. Two informational banners are at the top: 'We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose Provide feedback.' and 'How to optimize your costs on S3. Learn more'.

The second screenshot shows the same console after filtering for objects with the prefix 'AWSLogs/'. The object list now contains three files, all of type 'gz' (gzip):

Name	Type	Last modified
192095846711_CloudTrail_ap-south-1_20230116T1110Z_RzzFjUIUKBwaEHPv.json.gz	gz	January 16, 2023, 16:38:40 (UTC+05:30)
192095846711_CloudTrail_ap-south-1_20230116T1115Z_bbhfbtRpnTF92TmL.json.gz	gz	January 16, 2023, 16:43:50 (UTC+05:30)
192095846711_CloudTrail_ap-south-1_20230116T1115Z_gj1KcdibibLfVWOi.json.gz	gz	January 16, 2023, 16:43:44 (UTC+05:30)

The interface elements (sidebar, top banners, and buttons) remain the same as in the first screenshot.

Adre: x

Mail - x

Trail c x

cloud x

Simpl x

Cloud x

Instar x

EC2 I x

+ x

us-east-1.console.aws.amazon.com/s3/buckets/cloudtrailandcloudwatchpractice?region=ap-south-1&prefix=A...

aws Services Search [Alt+S]

Global Bhargav L N S N

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

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

How to optimize your costs on S3. **Learn more**

Amazon S3 > Buckets > cloudtrailandcloudwatchpractice > AWSLogs/ > 192095846711/ > CloudTrail/ > ap-south-1/ > 2023/ > 01/ > 16/

16/ **Copy S3 URI**

Objects

Properties

Objects (7)

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](#)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Feedback

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Adre: x

Mail - x

Trail c x

cloud x

Simpl x

Cloud x

Instar x

EC2 I x

+ x

us-east-1.console.aws.amazon.com/s3/buckets/cloudtrailandcloudwatchpractice?region=ap-south-1&prefix=A...

aws Services Search [Alt+S]

Global Bhargav L N S N

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

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

How to optimize your costs on S3. **Learn more**

Find objects by prefix

< 1 >

<input type="checkbox"/>	Name	Type	Last modified
<input type="checkbox"/>	192095846711_CloudTrail_ap-south-1_20230116T1120Z_RGA8kuvvjKwCzQEB.json.gz	gz	2023, 16:49:01 (UTC+05:30)
<input type="checkbox"/>	192095846711_CloudTrail_ap-south-1_20230116T1125Z_kTluWQJjAXz6QJ9W.json.gz	gz	January 16, 2023, 16:54:06 (UTC+05:30)
<input type="checkbox"/>	192095846711_CloudTrail_ap-south-1_20230116T1125Z_vgPI1LaJlggfmrRT.json.gz	gz	January 16, 2023, 16:54:12 (UTC+05:30)

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