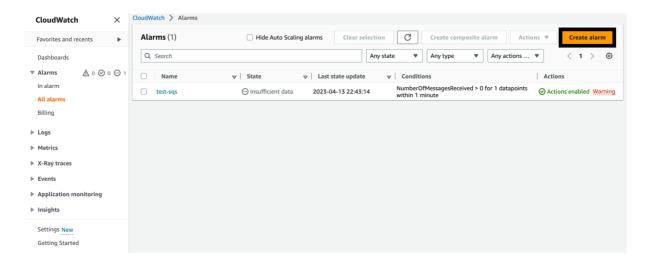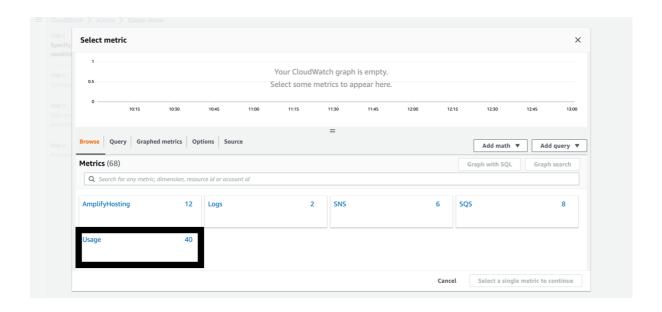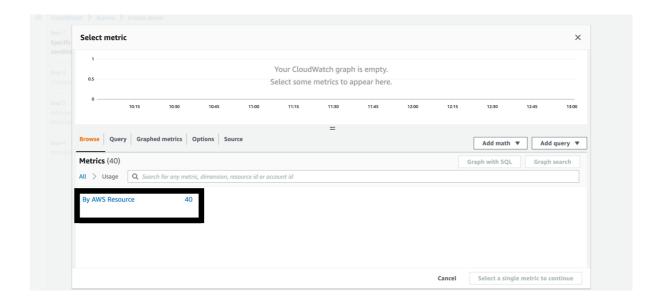# HOW TO MONITOR COGNITO USING CLOUDWATCH?

CREATE ALARM→
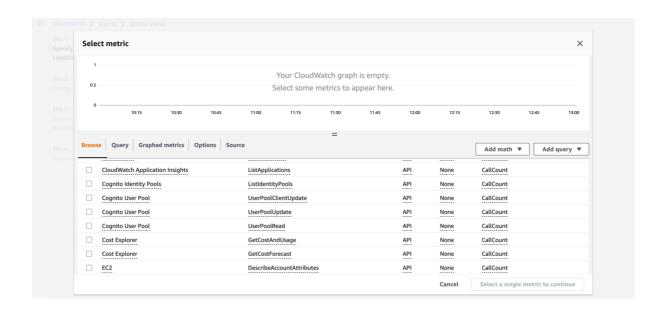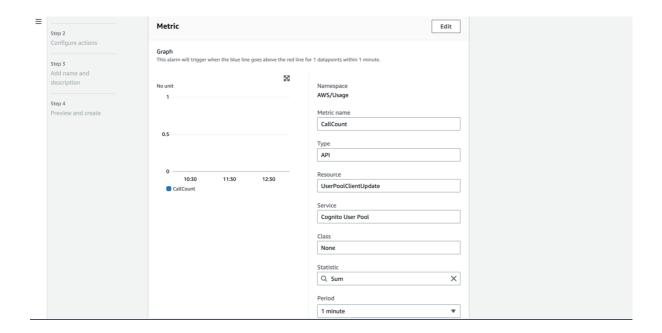

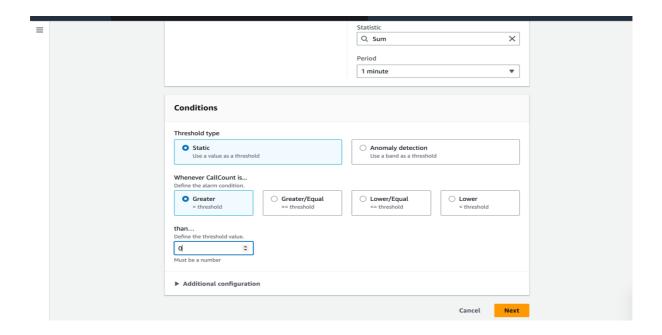CLICK ON USAGE →

CLICK ON AWS RESOURCES→

SELECT THE COGNITO METRICS TO MONITOR→
THEN CLICK CONTINUE.
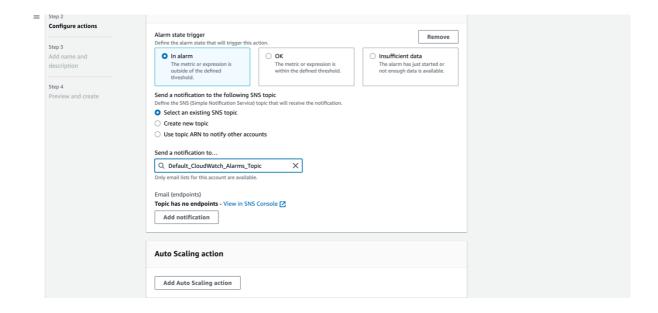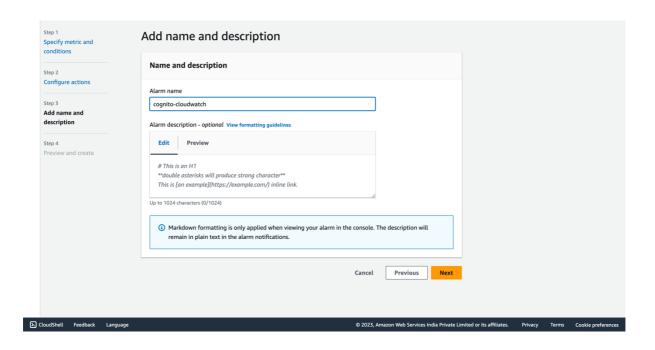
SELECT THE MATRICS ACCORDING TO NEED→

SELECT THE CONDITIONS →

SELECT THE EXISTING SNS FOR NOTIFICATION ,
OR CREATING A NEW TOPIC →

Step 2
Configure actions

Step 3
Add name and
description

Step 4
Preview and create

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

[Remove]

○ **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...

🔍 Default_CloudWatch_Alarms_Topic   ✕

Only email lists for this account are available.

Email (endpoints)
Topic has no endpoints - View in SNS Console ↗

[Add notification]

Auto Scaling action

[Add Auto Scaling action]

ADD A NAME→

Step 1
Specify metric and
conditions

Step 2
Configure actions

Step 3
**Add name and
description**

Step 4
Preview and create

Add name and description

Name and description

Alarm name

cognito-cloudwatch

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.

Cancel   [Previous]   [**Next**]

SUCCESSFULLY CREATED THE ALARM