Creating Alarm Cpu Utilization

☰ ⓘ **Alarm recommendations available**
Turn on Recommendations to pre-populate the wizard with the recommended alarms. ✕ ◷

CloudWatch ＞ Alarms ＞ Create alarm

Step 1
Specify metric and conditions

Step 2
Configure actions

Step 3
Add name and description

Step 4
Preview and create

Specify metric and conditions

⚪ Alarm recommendations ⑨ View details

Metric
Edit

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

No unit

0.1

0.05 — 0.05 ---------------------------------

0

Namespace
AWS/EC2

Metric name
CPUUtilization

InstanceId
i-09c1afd9cddbb0e47

Instance name
feb24

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.

0.05 ⇕

Must be a number

▶ **Additional configuration**

Cancel | **Next**

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Add name and description

Name and description

Alarm name
feb24_cpu

Alarm description - *optional* **View formatting guidelines**
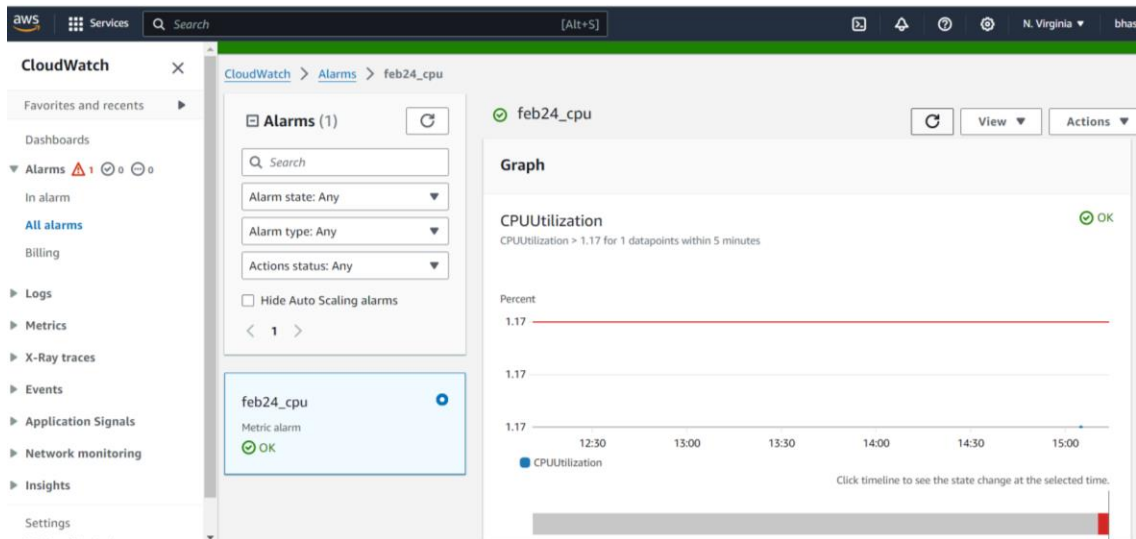
Edit | Preview

 # 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)

ALARM: "EC2-cpu" in US East (N. Virginia) Inbox ×

AWS Notifications <no-reply@sns.amazonaws.com>   Sun, Mar 24, 9:18 PM (2 days ago)
to me ▾

You are receiving this email because your Amazon CloudWatch Alarm "EC2-cpu" in the US East (N. Virginia) region has entered the ALARM state, because "Threshold Crossed: 1 out of the last 1 datapoints [0.10056497175141259 (24/03/24 15:38:00)] was greater than the threshold (0.05) (minimum 1 datapoint for OK -> ALARM transition)." at "Sunday 24 March, 2024 15:48:00 UTC".

View this alarm in the AWS Management Console:
https://us-east-1.console.aws.amazon.com/cloudwatch/deeplink.js?region=us-east-1#alarmsV2:alarm/EC2-cpu

Alarm Details:
- Name: EC2-cpu
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 out of the last 1 datapoints [0.10056497175141259 (24/03/24 15:38:00)] was greater than the threshold (0.05) (minimum 1 datapoint for OK -> ALARM transition).
- Timestamp: Sunday 24 March, 2024 15:48:00 UTC
- AWS Account: 198727865038
- Alarm Arn: arn:aws:cloudwatch:us-east-1:198727865038:alarm:EC2-cpu

Threshold:
- The alarm is in the ALARM state when the metric is GreaterThanThreshold 0.05 for at least 1 of the last 1 period(s) of 300 seconds.

Threshold:
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Monitored Metric:
- MetricNamespace: AWS/EC2
- MetricName: CPUUtilization
- Dimensions: [InstanceId = i-09c1afd9cddbb0e47]
- Period: 300 seconds
- Statistic: Average
- Unit: not specified
- TreatMissingData: missing

State Change Actions:
- OK:
- ALARM: [arn:aws:sns:us-east-1:198727865038:testns]
- INSUFFICIENT_DATA:

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https://sns.us-east-1.amazonaws.com/unsubscribe.html?SubscriptionArn=arn:aws:sns:us-east-1:198727865038:testns:69cec40d-4e45-4a2c-b031-6ca33db24401&Endpoint=bhaskardevopsdec@gmail.com

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