



Sparshith Puttaswamy Gowda &lt;sparshith.puttaswamy.gowda@west.cmu.edu&gt;

---

**ALARM: "AlarmName-down" in US - N. Virginia**

3 messages

**AWS Notifications** <no-reply@sns.amazonaws.com>

Thu, Oct 2, 2014 at 9:30 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmName-down" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (27.80333333333338) was less than the threshold (70.0)." at "Friday 03 October, 2014 04:30:40 UTC".

View this alarm in the AWS Management Console:

<https://console.aws.amazon.com/cloudwatch/home?region=us-east-1#s=Alarms&alarm=AlarmName-down>

## Alarm Details:

- Name: AlarmName-down
- Description:
- State Change: INSUFFICIENT\_DATA -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (27.80333333333338) was less than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 04:30:40 UTC
- AWS Account: 113055480876

## Threshold:

- The alarm is in the ALARM state when the metric is LessThanThreshold 70.0 for 60 seconds.

## Monitored Metric:

- MetricNamespace: AWS/EC2
- MetricName: CPUUtilization
- Dimensions:
- Period: 60 seconds
- Statistic: Average
- Unit: Percent

## State Change Actions:

- OK:
- ALARM: [arn:aws:sns:us-east-1:113055480876:alarm] [arn:aws:autoscaling:us-east-1:113055480876:scalingPolicy:96c2fa1c-91fb-4a52-888c-b9a59d4a5947:autoScalingGroupName/autoscaling:policyName/scaledown]
- INSUFFICIENT\_DATA:

--

If you wish to stop receiving notifications from this topic, please click or visit the link below to unsubscribe:

<https://sns.us-east-1.amazonaws.com/unsubscribe.html?SubscriptionArn=arn:aws:sns:us-east-1:113055480876:alarm:bff6a2f6-ac12-452a-be6d-f7f351d8b74f&Endpoint=sputtasw@andrew.cmu.edu>

Please do not reply directly to this e-mail. If you have any questions or comments regarding this email, please contact us at <https://aws.amazon.com/support>

---

**AWS Notifications** <no-reply@sns.amazonaws.com>

Thu, Oct 2, 2014 at 9:48 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmName-down" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (12.0) was less than the threshold

(30.0)." at "Friday 03 October, 2014 04:48:13 UTC".

View this alarm in the AWS Management Console:

<https://console.aws.amazon.com/cloudwatch/home?region=us-east-1#s=Alarms&alarm=AlarmName-down>

Alarm Details:

- Name: AlarmName-down
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (12.0) was less than the threshold (30.0).
- Timestamp: Friday 03 October, 2014 04:48:13 UTC
- AWS Account: 113055480876

Threshold:

- The alarm is in the ALARM state when the metric is LessThanThreshold 30.0 for 60 seconds.

Monitored Metric:

- MetricNamespace: AWS/EC2
- MetricName: CPUUtilization
- Dimensions:
- Period: 60 seconds
- Statistic: Average
- Unit: Percent

State Change Actions:

- OK:
- ALARM: [arn:aws:sns:us-east-1:113055480876:alarm] [arn:aws:autoscaling:us-east-1:113055480876:scalingPolicy:63fde86a-2c62-4361-b29d-0f7bbbaf6a1b:autoScalingGroupName/autoscaling:policyName/scaledown]

[Quoted text hidden]

---

**AWS Notifications** <no-reply@sns.amazonaws.com>

Thu, Oct 2, 2014 at 11:40 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmName-down" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (1.97) was less than the threshold (30.0)." at "Friday 03 October, 2014 06:40:13 UTC".

View this alarm in the AWS Management Console:

<https://console.aws.amazon.com/cloudwatch/home?region=us-east-1#s=Alarms&alarm=AlarmName-down>

Alarm Details:

- Name: AlarmName-down
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (1.97) was less than the threshold (30.0).
- Timestamp: Friday 03 October, 2014 06:40:13 UTC
- AWS Account: 113055480876

Threshold:

- The alarm is in the ALARM state when the metric is LessThanThreshold 30.0 for 60 seconds.

Monitored Metric:

- MetricNamespace: AWS/EC2
- MetricName: CPUUtilization
- Dimensions:
- Period: 60 seconds
- Statistic: Average
- Unit: Percent

State Change Actions:

- OK:

- ALARM: [arn:aws:autoscaling:us-east-1:113055480876:scalingPolicy:63fde86a-2c62-4361-b29d-0f7bbbaf6a1b:autoScalingGroupName/autoscaling:policyName/scaledown] [arn:aws:sns:us-east-1:113055480876:alarm]

[Quoted text hidden]