

ALARM: "AlarmNameup" in US - N. Virginia

8 messages

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

Thu, Oct 2, 2014 at 10:01 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (95.41) was greater than the threshold (70.0)." at "Friday 03 October, 2014 05:01:24 UTC".

View this alarm in the AWS Management Console:

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

Alarm Details:

```
- Name: AlarmNameup
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (95.41) was greater than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 05:01:24 UTC
- AWS Account: 113055480876
```

Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanThreshold 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:autoscaling:us-east-1:113055480876:scalingPolicy:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp] [arn:aws:sns:us-east-1:113055480876:alarm]
- 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>

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Thu, Oct 2, 2014 at 10:07 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (75.13499999999999) was greater than the threshold (70.0)." at "Friday 03 October, 2014 05:07:24 UTC".

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

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- Unit: Percent

- OK:
- ALARM: [arn:aws:sns:us-east-1:113055480876:alarm] [arn:aws:autoscaling:us-east-1:113055480876:scalingPolicy:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp]

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Thu, Oct 2, 2014 at 10:32 PM

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (70.67) was greater than the threshold (70.0)." at "Friday 03 October, 2014 05:32:24 UTC".

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

- Name: AlarmNameup
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (70.67) was greater than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 05:32:24 UTC
- AWS Account: 113055480876

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

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

- OK:
- ALARM: [arn:aws:autoscaling:us-east-1:113055480876:scalingPolicy:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp] [arn:aws:sns:us-east-1:113055480876:alarm]
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Thu, Oct 2, 2014 at 10:34 PM

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (96.0) was greater than the threshold (70.0)." at "Friday 03 October, 2014 05:34:24 UTC".

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

```
- Name: AlarmNameup
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (96.0) was greater than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 05:34:24 UTC
- AWS Account: 113055480876
```

- The alarm is in the ALARM state when the metric is GreaterThanThreshold 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:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp]

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

Thu, Oct 2, 2014 at 11:09 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (80.0) was greater than the threshold (70.0)." at "Friday 03 October, 2014 06:09:24 UTC".

View this alarm in the AWS Management Console:

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

Alarm Details:

- Name: AlarmNameup
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (80.0) was greater than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 06:09:24 UTC
- AWS Account: 113055480876

Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanThreshold 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:autoscaling:us-east-1:113055480876:scalingPolicy:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp] [arn:aws:sns:us-east-1:113055480876:alarm]

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Thu, Oct 2, 2014 at 11:12 PM

To: sputtasw@andrew.cmu.edu

You are receiving this email because your Amazon CloudWatch Alarm "AlarmNameup" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (96.72) was greater than the threshold (70.0)." at "Friday 03 October, 2014 06:12:24 UTC".

View this alarm in the AWS Management Console:

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

Alarm Details:

- Name: AlarmNameup
- Description:
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (96.72) was greater than the threshold (70.0).
- Timestamp: Friday 03 October, 2014 06:12:24 UTC
- AWS Account: 113055480876

Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanThreshold 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:a384830b-9e24-455f-952f-6224bd8fe834:autoScalingGroupName/autoscaling:policyName/ScaleUp]

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