

## Lab 3: Distributed scheduling

### ALARM: "awselb-Superhero-High-Requests" in US East (Ohio)



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

Сегодня, 20:41

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Ответить всем

You are receiving this email because your Amazon CloudWatch Alarm "awselb-Superhero-High-Requests" in the US East (Ohio) region has entered the ALARM state, because "Threshold Crossed: 1 out of the last 1 datapoints [15063.0 (10/09/19 17:39:00)] was greater than or equal to the threshold (5000.0) (minimum 1 datapoint for OK -> ALARM transition)." at "Tuesday 10 September, 2019 17:40:52 UTC".

View this alarm in the AWS Management Console:

<https://us-east-2.console.aws.amazon.com/cloudwatch/home?region=us-east-2#s=Alarms&alarm=awselb-Superhero-High-Requests>

#### Alarm Details:

- Name: awselb-Superhero-High-Requests
- Description: Created from EC2 Console
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 out of the last 1 datapoints [15063.0 (10/09/19 17:39:00)] was greater than or equal to the threshold (5000.0) (minimum 1 datapoint for OK -> ALARM transition).
- Timestamp: Tuesday 10 September, 2019 17:40:52 UTC
- AWS Account: 201931441856

#### Threshold:

- The alarm is in the ALARM state when the metric is GreaterThanOrEqualToThreshold 5000.0 for 60 seconds.

#### Monitored Metric:

- MetricNamespace: AWS/ELB
- MetricName: RequestCount
- Dimensions: [LoadBalancerName = Superhero]
- Period: 60 seconds
- Statistic: Sum
- Unit: not specified

EC2 Dashboard

Events

Tags

Reports

Limits

INSTANCES

Launch Templates

Spot Requests

Reserved Instances

Dedicated Hosts

Capacity Reservations

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Volumes

Snapshots

Lifecycle Manager

NETWORK & SECURITY

Security Groups

Elastic IPs

Placement Groups

Key Pairs

Network Interfaces

LOAD BALANCING

Launch Instance

Connect

Actions

Filter by tags and attributes or search by keyword

| Name | Instance ID         | Instance Type | Availability Zone | Instance State | Status Checks     | Alarm Status | Public DNS (IPv4)                        | IPv4 Public IP | IPv6 IPs | Key Name |
|------|---------------------|---------------|-------------------|----------------|-------------------|--------------|--|----------------|----------|----------|
|      | i-03472038585246fb9 | t2.micro      | us-east-2b        | running        | 2/2 checks passed | None         | ec2-3-19-237-252.us-east-2.amazonaws.com | 3.19.237.252   | -        | test     |
|      | i-08d6a3a95bca6dc2f | t2.micro      | us-east-2b        | running        | 2/2 checks passed | None         | ec2-3-19-219-161.us-east-2.amazonaws.com | 3.19.219.161   | -        | test     |
|      | i-0b18e879dc3b867b9 | t2.micro      | us-east-2b        | terminated     | 2/2 checks failed | None         | -  | -              | -        | test     |

Select an instance above

**CloudWatch Alarms**

## awselb-Superhero-High-Requests

**Graph**

**RequestCount**

RequestCount >= 5000 for 1 datapoints within 1 minute

**Details**

|   |  |                             |   |
|---|--|-----------------------------|---|
| Name<br>awselb-Superhero-High-Requests  | Threshold<br>RequestCount >= 5000 for 1 datapoints within 1 minute | Namespace<br>AWS/ELB        | Datapoints to alarm<br>1 out of 1                       |
| Description<br>Created from EC2 Console | Last change<br>2019-09-10 17:40:52                                 | Metric name<br>RequestCount | Missing data treatment<br>Treat missing data as missing |

