

Amazon EMR

Clusters

Security configurations

VPC subnets

Events

Notebooks

Help

What's new

Clone

Terminate

AWS CLI export

Cluster: DSCI302-Lab-Test-Cluster

Waiting

Cluster ready after last step completed.

Summary

Application history

Monitoring

Hardware

Configurations

Events

Steps

Bootstrap actions

Connections:

[Enable Web Connection](#) – Zeppelin, Spark History Server, Ganglia, Resource Manager ... (View All)

Master public DNS:

ec2-3-84-93-213.compute-1.amazonaws.com [SSH](#)

Tags:

-- [View All / Edit](#)

Summary

ID: j-POZ7RT81AEUM

Creation date: 2019-03-20 20:58 (UTC-5)

Elapsed time: 12 minutes

Auto-terminate: No

Termination protection: Off [Change](#)

Network and hardware

Availability zone: us-east-1d

Subnet ID: [subnet-5b946300](#) [🔗](#)Master: **Bootstrapping** 1 m3.xlargeCore: **Provisioning** 2 m3.xlarge

Task: --

Configuration details

Release label: emr-5.21.0

Hadoop distribution: Amazon

Applications: Ganglia 3.7.2, Spark 2.4.0, Zeppelin 0.8.0

Log URI: s3://aws-logs-391629019766-us-east-1/elasticmapreduce/ [📄](#)

EMRFS consistent view: Disabled

Custom AMI ID: --

Security and access

Key name: labfive

EC2 instance profile: EMR_EC2_DefaultRole

EMR role: EMR_DefaultRole

Visible to all users: All [Change](#)[i](#) This feature will be deprecated soon.