Amazon EMR

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What's new

AWS CLI export Clone Terminate

Cluster: Ngram cluster Waiting Cluster ready to run steps.

Application user interfaces Hardware Configurations **Bootstrap actions** Monitoring Events Steps Summary

Summary

ID: j-1NV7H0KARYL44

Creation date: 2020-12-08 21:14 (UTC+5:30)

Elapsed time: 36 minutes After last step completes: Cluster waits

Termination protection: On Change

Tags: -- View All / Edit

Master public DNS: ec2-54-86-227-232.compute-1.amazonaws.com

Connect to the Master Node Using SSH

Configuration details

Release label: emr-5.32.0

Hadoop distribution: Amazon 2.10.1

Applications: Hive 2.3.7, Pig 0.17.0, Hue 4.8.0

Log URI: --

EMRFS consistent view: Disabled

Custom AMI ID: --

Application user interfaces

Persistent user interfaces : YARN timeline server, Tez UI

On-cluster user Not Enabled Enable an SSH Connection interfaces 2:

Network and hardware

Availability zone: us-east-1b

Subnet ID: subnet-0e4913ae5dcac551f

Master: Running 1 m5.xlarge Core: Running 2 m5.xlarge

Task: --

Cluster scaling: Not enabled

Security and access

Key name: qwikLABS-L3094-22496576

EC2 instance profile: EMR_EC2_DefaultRole

EMR role: EMR_DefaultRole

Visible to all users: All Change

Security groups for Master: sg-01dd35e89579e80b2 (ElasticMapReduce-

master)

Security groups for Core & sg-0ebcb6d84b4a819b8 (ElasticMapReduce-

Task: slave)

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