



Logged in as: dr.who

Cluster

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 - NEW
 - NEW SAVING
 - SUBMITTED
 - ACCEPTED
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- Scheduler

Tools

Application Overview

User: ec2-user
Name: Payment Count
Application Type: SPARK
Application Tags:
State: FINISHED
FinalStatus: SUCCEEDED
Started: Mon Jun 24 17:52:53 +0000 2019
Elapsed: 2mins, 28sec
Tracking URL: [History](#)
Diagnostics:

Application Metrics

Total Resource Preempted: <memory:0, vCores:0>
Total Number of Non-AM Containers Preempted: 0
Total Number of AM Containers Preempted: 0
Resource Preempted from Current Attempt: <memory:0, vCores:0>
Number of Non-AM Containers Preempted from Current Attempt: 0
Aggregate Resource Allocation: 781405 MB-seconds, 557 vcore-seconds

ApplicationMaster

| Attempt Number | Start Time | Node | Logs |
|----------------|--------------------------------|---------------------------------|----------------------|
| 1 | Mon Jun 24 17:52:53 +0000 2019 | ip-10-0-0-201.ec2.internal:8042 | logs |

Log Type: container-localizer-syslog

Log Upload Time: Mon Jun 24 17:55:23 +0000 2019

Log Length: 169

2019-06-24 17:52:55,556 WARN [main]

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ContainerLocalizer: Localization running as nobody not ec2-user

Log Type: stderr

Log Upload Time: Mon Jun 24 17:55:23 +0000 2019

Log Length: 58850

Showing 4096 bytes of 58850 total. Click [here](#) for the full log.

celing requests for 1 executor container(s) to have a new desired total 17 executors.

19/06/24 17:54:52 INFO yarn.YarnAllocator: Driver requested a total number of 16 executor(s).

19/06/24 17:54:52 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 16 executors.

19/06/24 17:54:53 INFO yarn.YarnAllocator: Driver requested a total number of 15 executor(s).

19/06/24 17:54:53 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 15 executors.

19/06/24 17:54:53 INFO yarn.YarnAllocator: Driver requested a total number of 14 executor(s).

19/06/24 17:54:53 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 14 executors.

19/06/24 17:55:00 INFO yarn.YarnAllocator: Driver requested a total number of 13 executor(s).

19/06/24 17:55:00 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 13 executors.

19/06/24 17:55:00 INFO yarn.YarnAllocator: Driver requested a total number of 12 executor(s).

19/06/24 17:55:00 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 12 executors.

19/06/24 17:55:02 INFO yarn.YarnAllocator: Driver requested a total number of 11 executor(s).

19/06/24 17:55:02 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 11 executors.

19/06/24 17:55:07 INFO yarn.YarnAllocator: Driver requested a total number of 9 executor(s).

19/06/24 17:55:07 INFO yarn.YarnAllocator: Canceling requests for 2 executor container(s) to have a new desired total 9 executors.

19/06/24 17:55:07 INFO yarn.YarnAllocator: Driver requested a total number of 8 executor(s).
19/06/24 17:55:07 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 8 executors.
19/06/24 17:55:08 INFO yarn.YarnAllocator: Driver requested a total number of 7 executor(s).
19/06/24 17:55:08 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 7 executors.
19/06/24 17:55:15 INFO yarn.YarnAllocator: Driver requested a total number of 6 executor(s).
19/06/24 17:55:15 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 6 executors.
19/06/24 17:55:15 INFO yarn.YarnAllocator: Driver requested a total number of 5 executor(s).
19/06/24 17:55:15 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 5 executors.
19/06/24 17:55:16 INFO yarn.YarnAllocator: Driver requested a total number of 4 executor(s).
19/06/24 17:55:16 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 4 executors.
19/06/24 17:55:21 INFO yarn.YarnAllocator: Driver requested a total number of 3 executor(s).
19/06/24 17:55:21 INFO yarn.YarnAllocator: Canceling requests for 1 executor container(s) to have a new desired total 3 executors.
19/06/24 17:55:21 INFO yarn.YarnAllocator: Driver requested a total number of 2 executor(s).
19/06/24 17:55:21 INFO yarn.YarnAllocator: Driver requested a total number of 1 executor(s).
19/06/24 17:55:21 INFO yarn.YarnAllocator: Driver requested a total number of 0 executor(s).
19/06/24 17:55:22 INFO yarn.ApplicationMaster\$AMEndpoint: Driver terminated or disconnected! Shutting down. ip-10-0-0-201.ec2.internal:42565
19/06/24 17:55:22 INFO yarn.ApplicationMaster\$AMEndpoint: Driver terminated or disconnected! Shutting down. ip-10-0-0-201.ec2.internal:42565
19/06/24 17:55:22 INFO yarn.ApplicationMaster: Final app status: SUCCEEDED, exitCode: 0
19/06/24 17:55:22 INFO yarn.ApplicationMaster: Unregistering ApplicationMaster with SUCCEEDED
19/06/24 17:55:22 INFO impl.AMRMClientImpl: Waiting for application to be successfully unregistered.
19/06/24 17:55:22 INFO yarn.ApplicationMaster: Deleting staging directory hdfs://ip-10-0-0-201.ec2.internal:8020/user/ec2-user/.sparkStaging/application_1561381475211_0011
19/06/24 17:55:22 INFO util.ShutdownHookManager: Shutdown hook called

Log Type: stdout

Log Upload Time: Mon Jun 24 17:55:23 +0000 2019

Log Length: 0