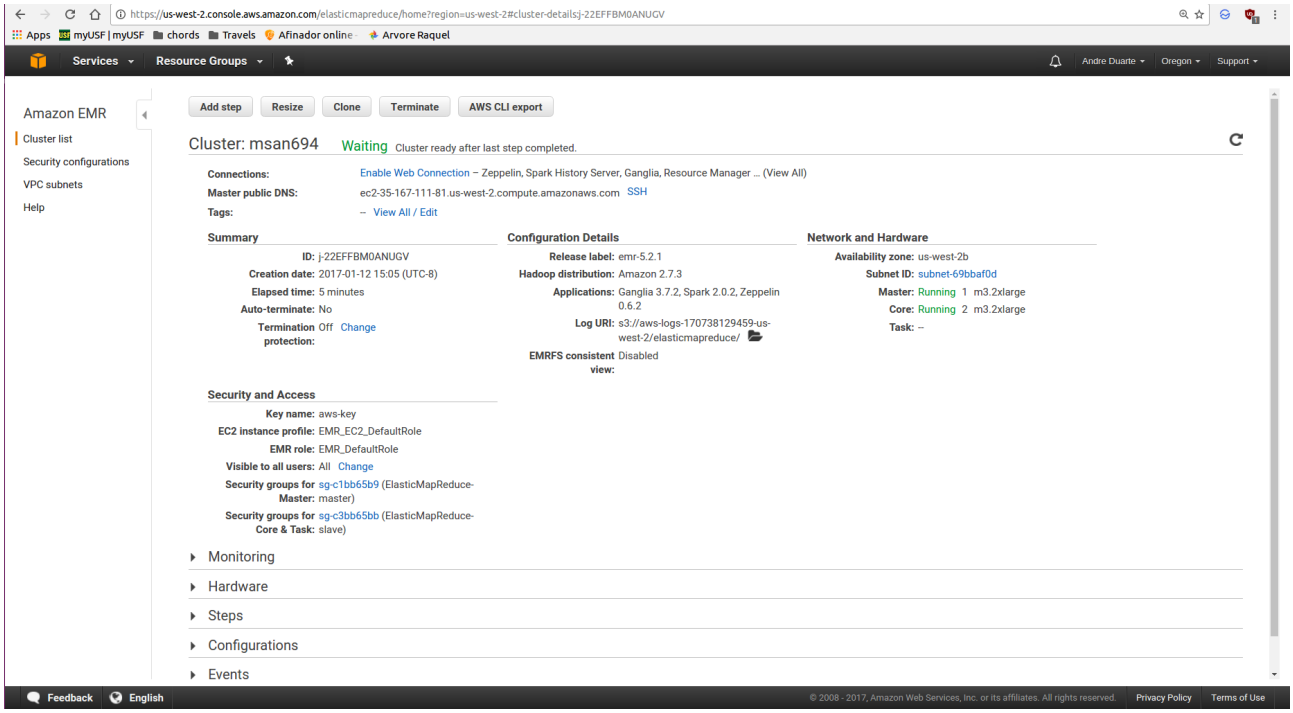
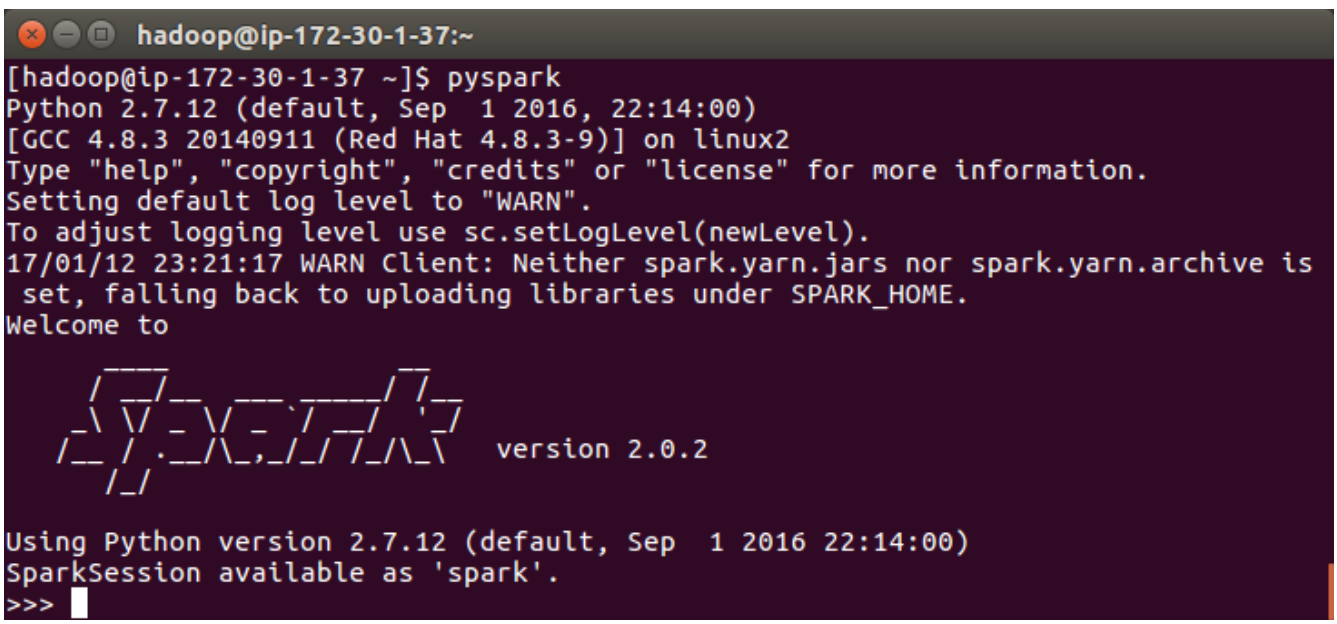

https://us-west-2.console.aws.amazon.com/elasticmapreduce/home?region=us-west-2#cluster-details:j-22EFFBM0ANUGV
Apps myUSF | myUSF chords Travels Afinador online Arvore Raquel
Services Resource Groups
Andre Duarte Oregon Support
Amazon EMR
Cluster list
Security configurations
VPC subnets
Help
Add step Resize Clone Terminate AWS CLI export
Cluster: msan694 Waiting Cluster ready after last step completed.
Connections: Enable Web Connection – Zeppelin, Spark History Server, Ganglia, Resource Manager ... (View All)
Master public DNS: ec2-35-167-111-81.us-west-2.compute.amazonaws.com SSH
Tags: -- View All / Edit
Summary
ID: j-22EFFBM0ANUGV
Creation date: 2017-01-12 15:05 (UTC-8)
Elapsed time: 5 minutes
Auto-terminate: No
Termination protection: Off Change
Configuration Details
Release label: emr-5.2.1
Hadoop distribution: Amazon 2.7.3
Applications: Ganglia 3.7.2, Spark 2.0.2, Zeppelin 0.6.2
Log URI: s3://aws-logs-170738129459-us-west-2/elasticmapreduce/
EMRFS consistent view: Disabled
Network and Hardware
Availability zone: us-west-2b
Subnet ID: subnet-69bbaf0d
Master: Running 1 m3.2xlarge
Core: Running 2 m3.2xlarge
Task: --
Security and Access
Key name: aws-key
EC2 instance profile: EMR_EC2_DefaultRole
EMR role: EMR_DefaultRole
Visible to all users: All Change
Security groups for Master: sg-c1bb65b9 (ElasticMapReduce-master)
Security groups for Core & Task: sg-c3bb65bb (ElasticMapReduce-slave)
Monitoring
Hardware
Steps
Configurations
Events
Feedback English
© 2008 - 2017, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy Terms of Use


hadoop@ip-172-30-1-37:~
[hadoop@ip-172-30-1-37 ~]$ pyspark
Python 2.7.12 (default, Sep 1 2016, 22:14:00)
[GCC 4.8.3 20140911 (Red Hat 4.8.3-9)] on linux2
Type "help", "copyright", "credits" or "license" for more information.
Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel).
17/01/12 23:21:17 WARN Client: Neither spark.yarn.jars nor spark.yarn.archive is set, falling back to uploading libraries under SPARK_HOME.
Welcome to
version 2.0.2
Using Python version 2.7.12 (default, Sep 1 2016 22:14:00)
SparkSession available as 'spark'.
>>>