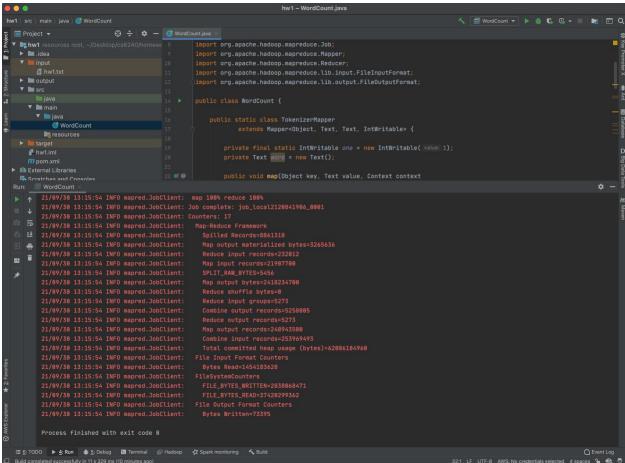
CCS6240 HW1 Report

Chuan-Ti Chen (Judith)

Local Execution



AWS Execution

Successful step execution



Cluster configuration

Cluster: My cluster Waiting Cluster ready after last step completed.

Task: slave)

Application user interfaces Monitoring Hardware Configurations Events Bootstrap actions Summary Configuration details ID: j-3K5A0S99MHGF1 Release label: emr-5.33.1 Creation date: 2021-09-30 16:10 (UTC-7) Hadoop distribution: Amazon 2.10.1 Elapsed time: 1 hour, 30 minutes **Applications:** Hive 2.3.7, Pig 0.17.0, Hue 4.9.0 Log URI: s3://aws-logs-353913179265-us-west-After last step completes: Cluster waits 2/elasticmapreduce/ Termination protection: On Change EMRFS consistent view: Disabled Tags: -- View All / Edit Master public DNS: Custom AMI ID: -ec2-54-189-85-76.us-west-2.compute.amazonaws.com Connect to the Master Node Using SSH Application user interfaces Network and hardware Persistent user interfaces 2: YARN timeline server, Tez UI Availability zone: us-west-2c Subnet ID: subnet-041ecd7c3e201c115 On-cluster user Not Enabled Enable an SSH Connection interfaces [2]: Master: Running 1 m3.xlarge Core: Running 2 m3.xlarge Task: --Cluster scaling: Not enabled Auto-termination: Not enabled Security and access Key name: --EC2 instance profile: EMR_EC2_DefaultRole EMR role: EMR_DefaultRole Auto Scaling role: EMR_AutoScaling_DefaultRole Visible to all users: All Change master)