arming years and are the are

b) output

Adding commands:

Adding comma

Page No. Ex. No. Week-3 Starting Hadoop server a) Check Which processes are using jps b) Format Name Node c) start Hadoop processes d) use HDFs heb interface to monitor Hadoop cluster a) check Which processes are using jps. To check the processor, we have direct command "ps" command: hadoop @correct-virtual-machine: N & ips b) Format Nameriode To check the Namenode use following command command. hadoop @ cmrcet-virtual-machine in & halfs name node-format Contract of the Contract of th

1. Then type the localhost: 9870/ in boowser.

CMR CET

c) start-dts output

hadoop@cmrcet-virtual-machine:-5 start-dfs.sh Starting namenodes on [localhost] Starting datanodes Starting secondary namenodes [cmrcet-virtual-machine]

your site output

hadoop@cnrcet-virtual-machine:~\$ start-yarn.sh Starting resourcemanager Starting nodemanagers

d) output



Ex. No. a) start Hadoop processes. To start hadoop process, we need to start yarn and dbs site Command: hadoop@ (mrtel - virtual-machine ~ \$ start-dfs. sh Command: hodoop@ cmrcel - Virtual-machine ~ \$ start - yarn. sh a) use HDFS web interface to monitor Hadoop cluster type localhost: 8088/ in browser to monitor allodrop cluster

Pege No.