클러스터 데몬 실행

4. Full Distributed Mode 하둡 클러스터 설치

데몬	시작 명령	종료 명령
모든 데몬	`start-all.sh`	`stop-all.sh`
파일시스템	`start-dfs.sh`	`stop-dfs.sh`
얀	`start-yarn.sh`	`stop-yarn.sh`
네임노드	`hadoop-daemon.sh start namenode` `hdfs --daemon start namenode`	`hadoop-daemon.sh stop namenode` `hdfs --daemon stop namenode`
보조네임노드	`hadoop-daemon.sh start secondarynamenode` `hdfs --daemon start secondarynamenode`	`hadoop-daemon.sh stop secondarynamenode` `hdfs --daemon stop secondarynamenode`
모든 데이터노드	`hadoop-daemons.sh start datanode` `hdfs --workers --daemon start datanode`	`hadoop-daemons.sh stop datanode` `hdfs --workers --daemon stop datanode`
데이터노드	`hadoop-daemon.sh start datanode` `hdfs --daemon start datanode`	`hadoop-daemon.sh stop datanode` `hdfs --daemon stop datanode`
리소스 매니저	`yarn-daemon.sh start resourcemanager` `yarn --daemon start resourcemanager`	`yarn-daemon.sh stop resourcemanager` `yarn --daemon stop resourcemanager`
모든 노드 매니저	`yarn-daemons.sh start nodemanager` `yarn --workers --daemon start nodemanager`	`yarn-daemons.sh stop nodemanager` `yarn --workers --daemon stop nodemanager`
노드 매니저	`yarn-daemon.sh start nodemanager` `yarn --daemon start nodemanager`	`yarn-daemon.sh stop nodemanager` `yarn --daemon stop nodemanager`