

# Setting Up a Cluster (Standalone) in Cloudera Manager For Running Kylogence Enterprise [Kylogence]

- a. Specify Hosts
  - i. Enter the ip for where the cloudera server locates
  - ii. Search
- b. Select Repository
  - i. Select Install Using Parcels
  - ii. Select CDH 6.0.0 to install
- c. Enter Login Credentials
  - i. username and password are both root
- d. Select Services (needed for Kylogence)
  - i. Hbase (Can be added after the setup process)
  - ii. HDFS
  - iii. Hive
  - iv. Hue
  - v. Oozie
  - vi. Sqoop client (Can be added after the setup process)
  - vii. YARN
  - viii. Zookeeper
- e. Assign Roles (standalone mode)
  - i. All of the roles should be on the same host
- f. Setup Database
  - i. Host - localhost
  - ii. Database name, username, and password is the same as the one set when installing Cloudera
- g. DEBUG - WHEN INSTALLATION FAIL
  - i. Check if port 9000 and port 9001 is being occupied
  - ii. Check if Hostname is set
  - iii. Check if Hosts is set as <ip><hostname>
  - iv. Check if root login is permitted