

Zookeeper_Lab

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#open the path
cd /opt/zookeeper
#start zookeeper process
bin/zkServer.sh start
#stop zookeeper process
bin/zkServer.sh stop
# connect to the client
bin/zkCli.sh -server 127.0.0.1:2181
[zk: 127.0.0.1:2181(CONNECTED) 0] help
#create a new znode by running
create /zk_test my_data.
create /zk_test my_data
#verify that the data was associated with the znode by running the get command
get /zk_test
#We can change the data associated with zk_test by issuing the set command
set /zk_test junk
#Create Sub znode
create /zk_test/Child1 "firstchild"
#List Children
ls /zk_test
#Check Status
stat /zk_test
# delete the node
delete /node
delete /zk_test
Delete a node and all subnodes : deleteall /node or
(It will recursively delete all nodes along the way) rmr /node name
rmr /zk_test
#Finally to exit from command line interface
quit
```