1. Create a folder in HDFS by name “dir01” and move input1.txt , input2.txt and input3.txt into /dir01.

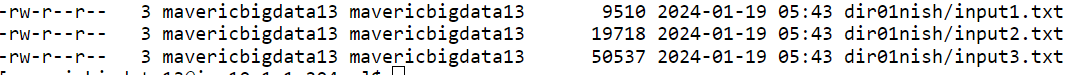
hdfs dfs -mkdir dir01nish



hdfs dfs -put data/input\* dir01nish

2. List only the file names present in “/dir01”

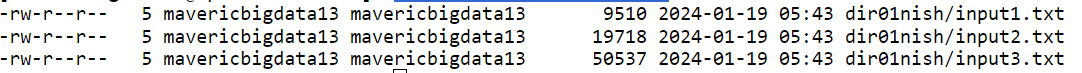
hdfs dfs -ls dir01nish



1. Change the replication factor for the content present in directory “/dir01” to 5 and display the replication factor for the files present in “/dir01”

hdfs dfs -setrep 5 dir01nish

hdfs dfs -ls -R dir01nish



4. Create a folder in HDFS by name “scenario01” and create directory “level01” inside “scenario01” directory and create another directory “level02” inside directory “level01”. Once the required directories are created copy input1.txt to scenario01, input2.txt to level01 and input3.txt to level02 and finally recursively print only the file names present in directory scenario01 /user/naveen/scenario01/input1.txt /user/naveen/scenario01/level01 /user/naveen/scenario01/level01/input1.txt /user/naveen/scenario01/level01/level02 /user/naveen/scenario01/level02 /user/naveen/scenario01/level03

hdfs dfs -mkdir -p scenario01/level01/level02

hdfs dfs -ls -R scenario01



hdfs dfs -put data/input1.txt scenario01

hdfs dfs -put data/input2.txt scenario01/level01

hdfs dfs -put data/input3.txt scenario01/level01/level02

hdfs dfs -ls -R scenario01

