```
p$ hadoop fs -copyFromLocal /home/hadoop/Desktop/file1.txt /shuraih/test.txt
     adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:
  hadoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/Desktop$ adoop fs -mkdir /shuraih
ladoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/Desktop$ hadoop fs -mkdir /shuraih
ladoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/Desktop$ hadoop fs -ls /
  ound 4 items
Found 4 ttems
drwxr-xr-x - hadoop supergroup
drwxr-xr-x - hadoop supergroup
drwxr-xr-x - hadoop supergroup
drwxr-xr-x - hadoop supergroup
                                                                                     0 2024-05-14 14:48 /abc
0 2024-05-13 14:47 /newDir
0 2025-04-15 14:40 /rgs
0 2025-04-15 14:41 /shuraih
  adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:/usr/local/bin$ cd ~
   adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-$ cd hadoop
   adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:~/hadoop$ ls
  th include libexec licenses-binary logs NOTICE.txt sbin
tic lib LICENSE-binary LICENSE.txt NOTICE-binary README.txt share
nadoop@bmscccse-HP-Elite-Tower-800-G9-Desktop-PC:-/hadoop$ cd sbin
nadoop@bmscccse-HP-Elite-Tower-800-G9-Desktop-PC:-/hadoop$ ls
listribute-exclude.sb start.all-cb
                                                                                          stop-de-
                                                  start-balancer.sh
start-dfs.cmd
                                                  start-secure-dns.sh stop-yarn.cmd
start-yarn.cmd stop-yarn.sh
  r-jobhistory-daemon.sh start-yarn.sh
refresh-namenodes.sh stop-all.cmd
                                                                                          workers.sh
yarn-daemon.sh
    tart-all.cmd stop-all.sh yarn-daemons.sh
adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:~/hadoop/sbin$ ./start-dfs.sh
Starting namenodes on [localhost]
localhost: namenode is running as process 5165. Stop it first and ensure /tmp/hadoop-hadoop-namenode.pid file is empty before retry.
tocalhost: namehodes
localhost: datanodes
localhost: datanode is running as process 5347. Stop it first and ensure /tmp/hadoop-hadoop-datanode.pid file is empty before retry.
Starting secondary namehodes [bmscecse-HP-Elite-Tower-800-G9-besktop-PC]
bmscecse-HP-Elite-Tower-800-G9-Desktop-PC: secondarynamehode is running as process 5637. Stop it first and ensure /tmp/hadoop-hadoop-secondarynamehode.pid
hadoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/hadoop/sbin$ ./start-yarn.sh
Starting resourcemanager
resourcemanager is running as process 5924. Stop it first and ensure /tmp/hadoop-hadoop-resourcemanager.pid file is empty before retry. Starting nodemanagers

Localhost: nodemanager is running as process 6083. Stop it first and ensure /tmp/hadoop-hadoop-nodemanager.pid file is empty before retry. hadoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/hadoop/sbin$ jps
5347 DataNode
5924 ResourceManager
5637 SecondaryNameNode
7501 Jps
5165 NameNode
  adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:~/hadoop/sbin$ cd ...
  adoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-/hadoop$ cd ~
ladoop@bmscecse-HP-Elite-Tower-800-G9-Desktop-PC:-$ cd Desktop/
hadoop@bmscecse-HP-Eltte-Tower-800-G9-Desktop-PC:-/S cd Desktop/
hadoop@bmscecse-HP-Eltte-Tower-800-G9-Desktop-PC:-/Desktop$ touch file1.txt
hadoop@bmscecse-HP-Eltte-Tower-800-G9-Desktop-PC:-/Desktop$ nano file1.txt
hadoop@bmscecse-HP-Eltte-Tower-800-G9-Desktop-PC:-/Desktop$ cat file1.txt
hi how are you
how is your job
how is your family
how is your brother
how is your sister
                   scecse-HP-Elite-Tower-800-G9-Desktop-PC:~/Desktop$ hadoop fs -ls /
  ound 2 items
                                                                                     0 2024-05-14 14:48 /abc
0 2024-05-13 14:47 /newDir
                         - hadoop supergroup
                         - hadoop supergroup
drwxr-xr-x
```

- 1. start-dfs.sh
- 2. start-yarn.sh
- 3. jps
- cd ~/Desktop/
- 5. touch file1.txt
- 6. nano file1.txt
- 7. hadoop fs-ls
- 8. hadoop fs –mkdir /shuraih
- 9. hadoop fs -copyFromLocal /home/hadoop/Desktop/file1.txt shuraih/test.txt