

After removing use datanode hostname I am getting following error

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[statistics] connecting to socket on port 3524
[statistics] connected
[WARN ]: org.apache.hadoop.util.NativeCodeLoader - Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
[WARN ]: org.apache.hadoop.hdfs.BlockReaderFactory - I/O error constructing remote block reader.
java.net.ConnectException: Connection refused: no further information
at sun.nio.ch.SocketChannellImpl.checkConnect(Native Method)
at sun.nio.ch.SocketChannellImpl.finishConnect(Unknown Source)
at org.apache.hadoop.net.SocketIOWithTimeout.connect(SocketIOWithTimeout.java:206)
at org.apache.hadoop.net.NetUtils.connect(NetUtils.java:530)
at org.apache.hadoop.hdfs.DFSClient.newConnectedPeer(DFSClient.java:3553)
at org.apache.hadoop.hdfs.BlockReaderFactory.nextTcpPeer(BlockReaderFactory.java:840)
at org.apache.hadoop.hdfs.BlockReaderFactory.getRemoteBlockReaderFromTcp(BlockReaderFactory.java:755)
at org.apache.hadoop.hdfs.BlockReaderFactory.build(BlockReaderFactory.java:376)
at org.apache.hadoop.hdfs.DFSInputStream.blockSeekTo(DFSInputStream.java:658)
at org.apache.hadoop.hdfs.DFSInputStream.readWithStrategy(DFSInputStream.java:895)
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at java.io.DataInputStream.read(Unknown Source)
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at org.talend.fileprocess.UnicodeReader.<init>(UnicodeReader.java:25)
at org.talend.fileprocess.TOSDelimitedReader.<init>(TOSDelimitedReader.java:77)
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at local_project.frstjob_0_1.frstjob.runJobInTOS(frstjob.java:980)
at local_project.frstjob_0_1.frstjob.main(frstjob.java:831)
[WARN ]: org.apache.hadoop.hdfs.DFSClient - Failed to connect to /127.0.0.1:50010 for block, add to deadNodes and continue. java.net.ConnectException: Connection refused: no further information
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at sun.nio.ch.SocketChannellImpl.checkConnect(Native Method)
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[WARN ]: org.apache.hadoop.hdfs.DFSClient - DFS chooseDataNode: got # 1 IOException, will wait for 2376.0871920513 msec.
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[WARN ]: org.apache.hadoop.hdfs.DFSCClient - DFS chooseDataNode: got # 2 IOException, will wait for 8722.387499479391 msec.
[WARN ]: org.apache.hadoop.hdfs.BlockReaderFactory - I/O error constructing remote block reader.
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[WARN ]: org.apache.hadoop.hdfs.DFSClient - DFS chooseDataNode: got # 3 IOException, will wait for 6415.130237157275 msec.
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[WARN]: org.apache.hadoop.hdfs.DFSCClient - Could not obtain block: BP-333635372-127.0.0.1-1508779710286:blk_1073742791_1983 file=/user/cloudera/yogesh/story.txt No live nodes contain current block Block locations: DatanodeInfoWithStorage[127.0.0.1:50010,DS-0b99f70d-aeda-4a68-9d34-f0da1e794231,DISK] Dead nodes: DatanodeInfoWithStorage[127.0.0.1:50010,DS-0b99f70d-aeda-4a68-9d34-f0da1e794231,DISK]. Throwing a BlockMissingException
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Exception in component tHDFSInput_1 (frstjob)
[WARN]: org.apache.hadoop.hdfs.DFSCClient - DFS Read
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at org.apache.hadoop.hdfs.DFSInputStream.refetchLocations(DFSInputStream.java:1040)
at org.apache.hadoop.hdfs.DFSInputStream.chooseDataNode(DFSInputStream.java:1023)
at org.apache.hadoop.hdfs.DFSInputStream.chooseDataNode(DFSInputStream.java:1002)
at org.apache.hadoop.hdfs.DFSInputStream.blockSeekTo(DFSInputStream.java:642)
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[statistics] disconnected
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