

Cloudera:

Quick Access Guide

**A: Accessing Cloudera through PuTTY**

Step 1:

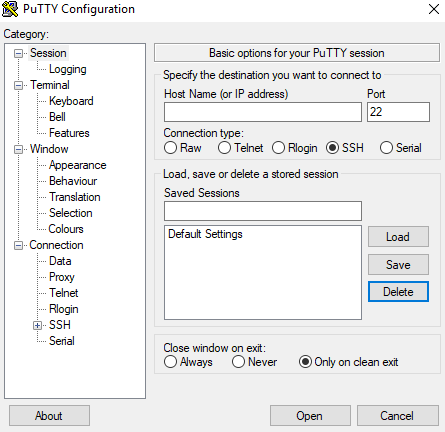
Downloading PuTTY from any PuTTY download source (<https://putty.en.softonic.com/download>)

Product name: PuTTY suite

File Version: 0.67.0.0

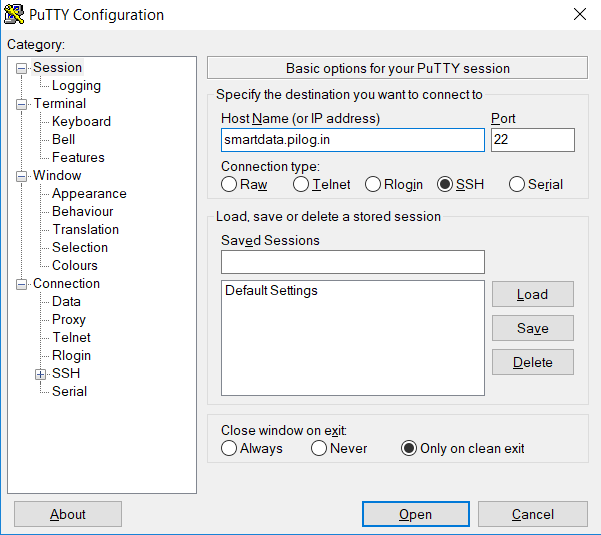
Step 2:

Double-click on the putty.exe program or the desktop shortcut to launch the application and the screen looks as below.



Step 3:

Enter your connection settings



* Host Name: smartdata.pilog.in
* Port: 22 (leave as default)
* Connection Type: SSH (leave as default)

Step 4:

Click Open to start the SSH session.

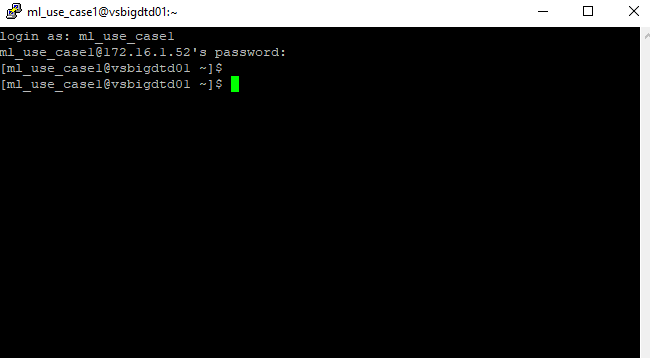
Step 5:

For any PuTTY security alert, accept the connection by clicking yes.

Step 6:

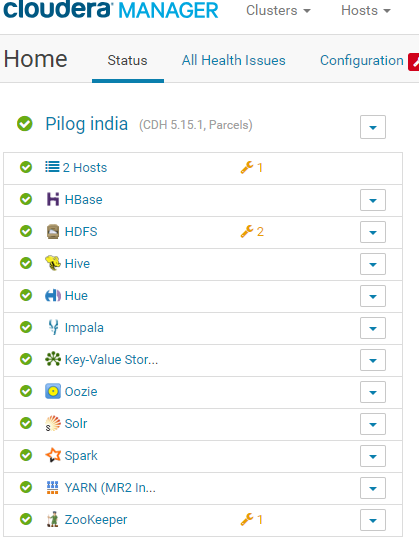
Once the SSH Connection is open, you should see a terminal prompt asking for your username, use the below credential to login.

* Login id: ml\_use\_case2
* Password: P2tnH&mL



**NOTE:** Please note that you will NOT see your cursor moving, or any characters typed (such as \*\*\*\*\*), when typing your password, copy the password and right-click to login.

Below services were installed in cloudera and can be accessed through puTTY.



**B: Accessing Cloudera through Cloudera Manager**

Please follow the below procedure to access Cloudera Manager.

Step: 1

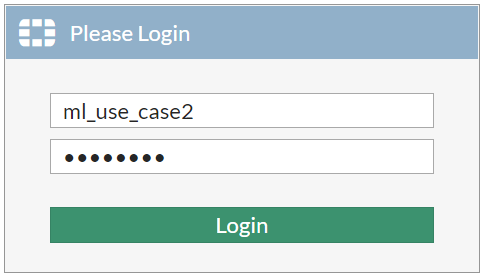
Log in using the below credentials:

[https://smartdata.pilog.in:10445](https://smartdata.pilog.in:10445/)

Step 2:

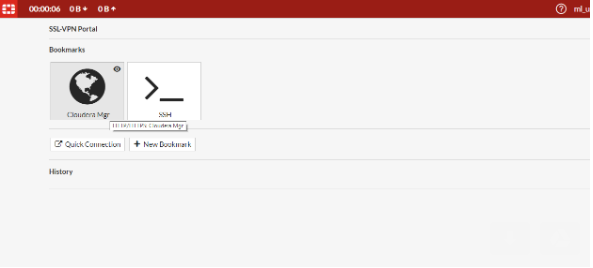
Log in using username and password stated in section A:

* Login id: ml\_use\_case2
* Password: P2tnH&mL



Step: 3

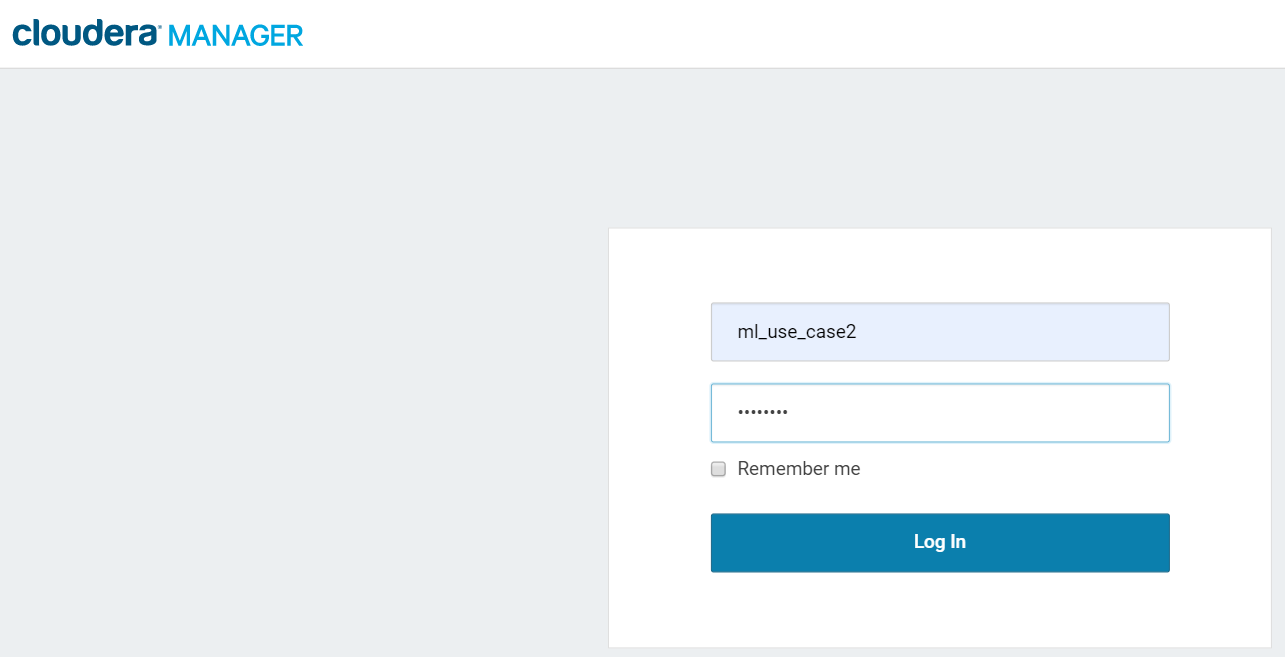
Click on Cloudera Manager:



Step: 4

Log in again with same credential:

* Login id: ml\_use\_case2
* Password: P2tnH&mL



Step: 5

From step 4 you will be directed to the Cloudera manager page which looks as below, where you can access all the services

