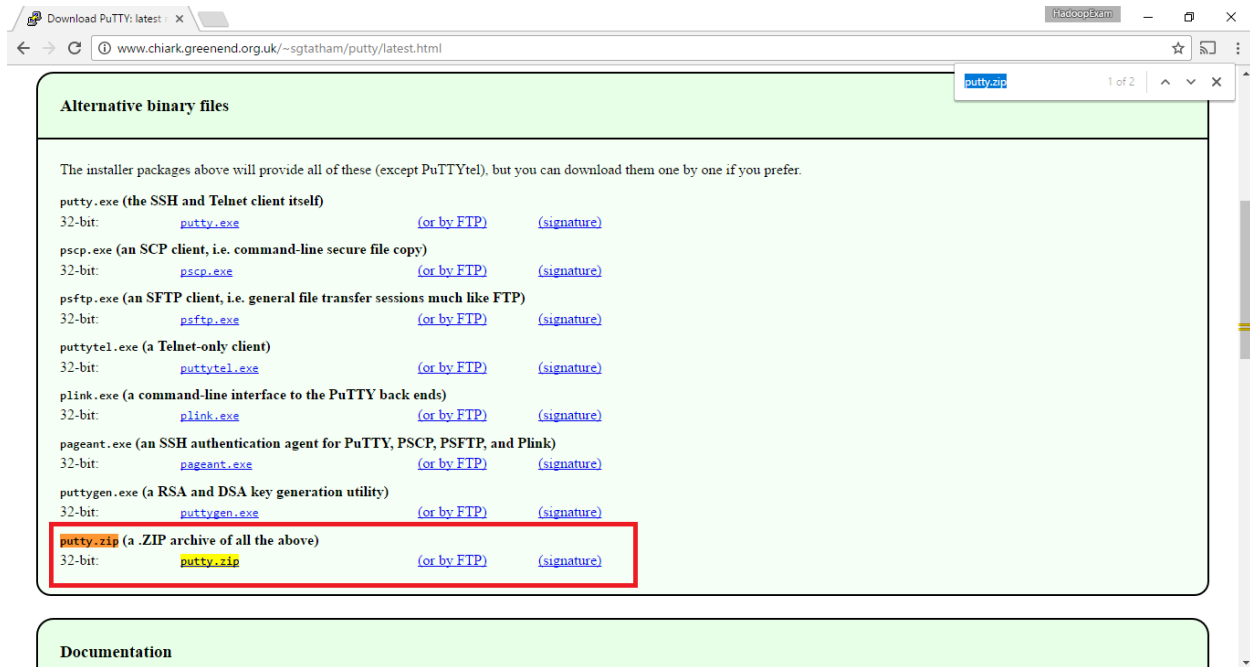


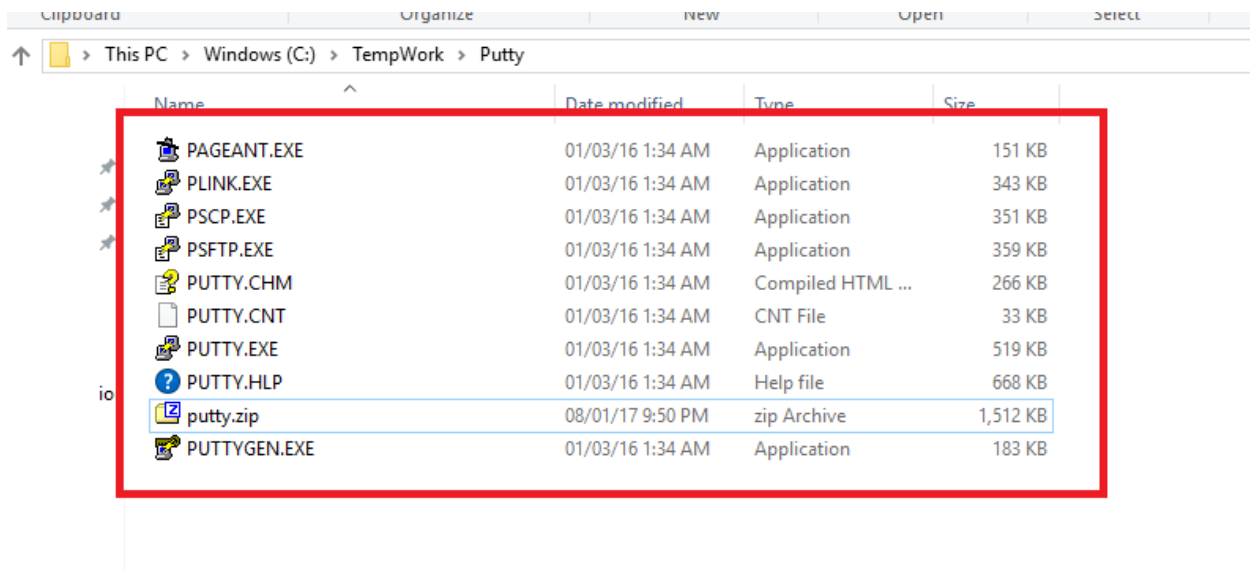
Step 1: Download the putty software.

URL: <http://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>

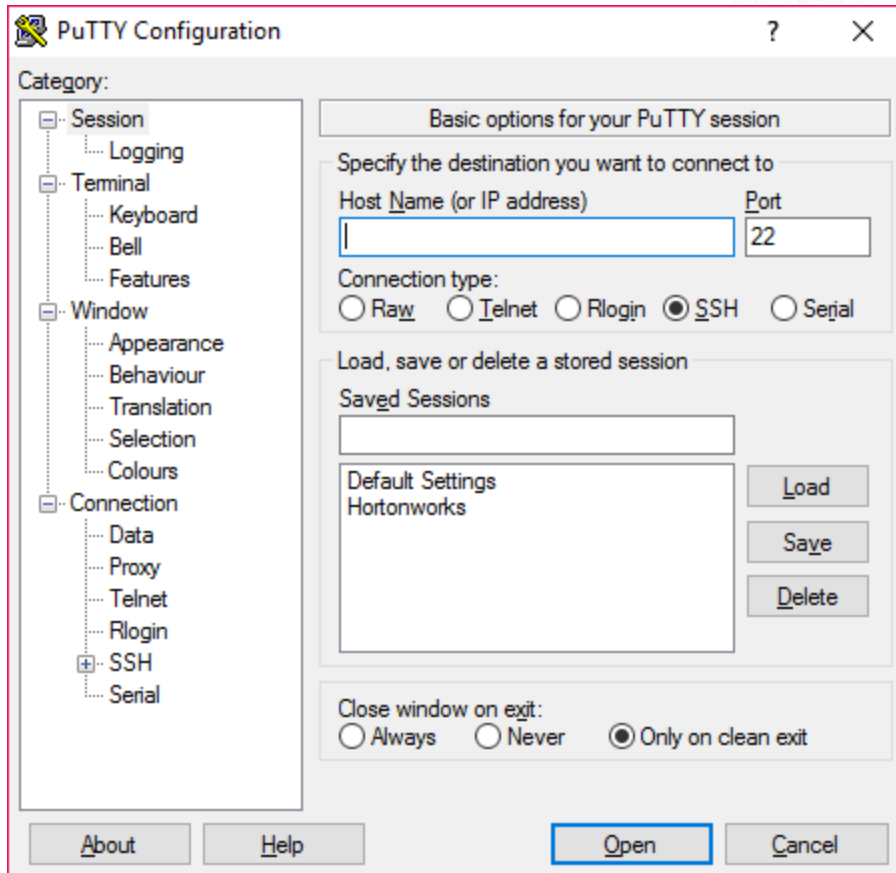
Download: putty.zip archive



Step 2: Once you download it unarchive in some folder and you should see below files. However, not all files will be used. We are interested in only PUTTY.EXE now.



Step 3: Now start putty and sandbox both. Double click on putty.exe . It will open below window.



Step 4: Create session as below :

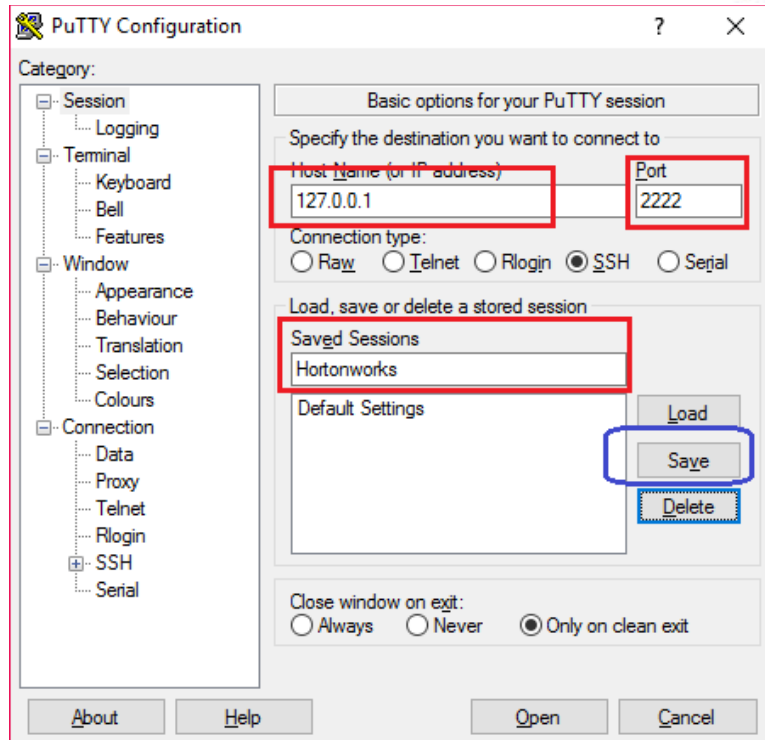
Host Name: 127.0.0.1

Port: 2222

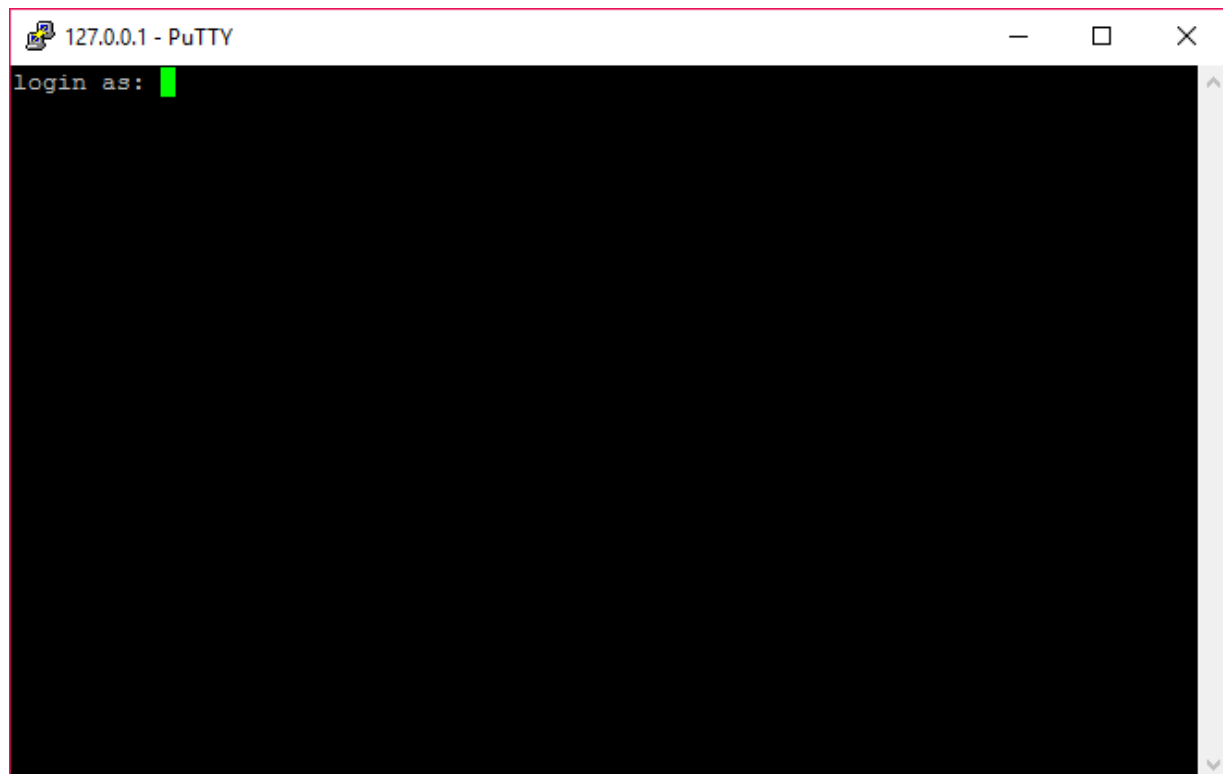
Saved Session: Hortonworks

Now click Save and open

You will see below window



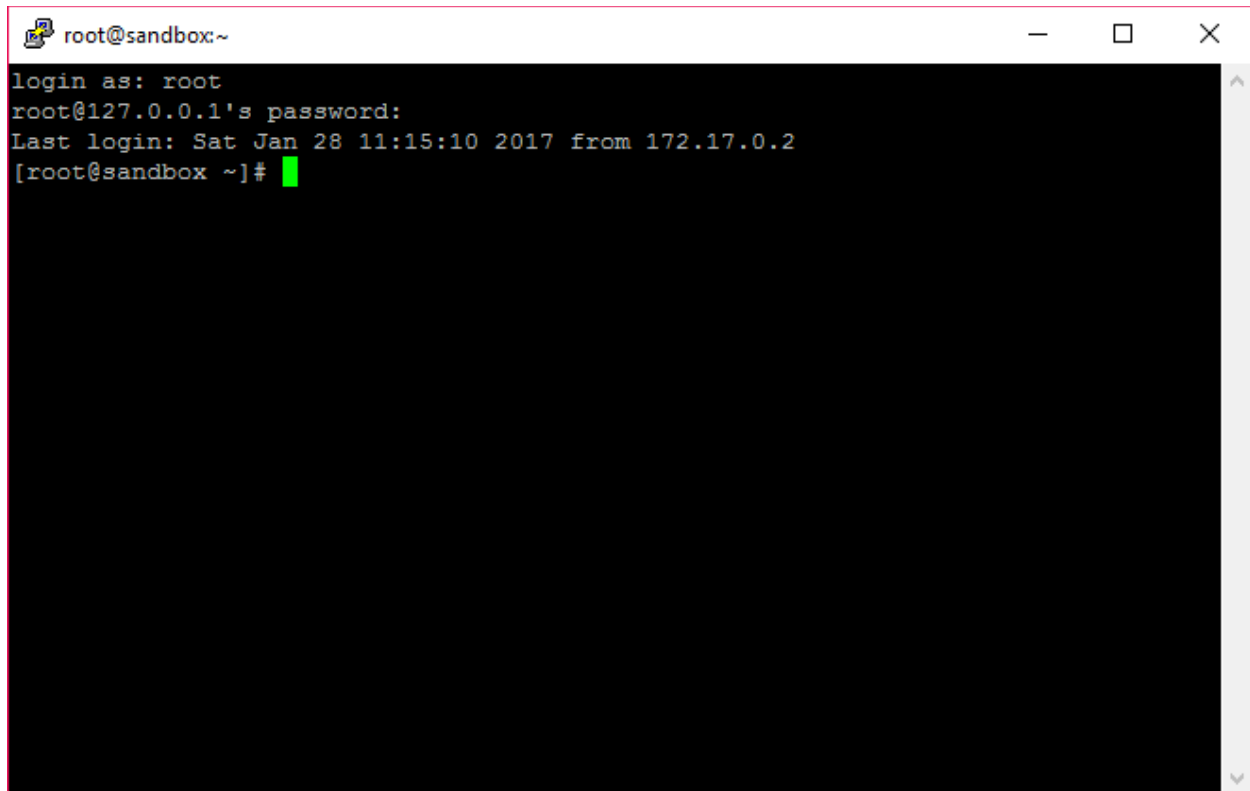
You will see below window



Step 5: Enter user name and password

User : root

Password : quicktechie



```
root@sandbox:~  
login as: root  
root@127.0.0.1's password:  
Last login: Sat Jan 28 11:15:10 2017 from 172.17.0.2  
[root@sandbox ~]#
```

Now we are connected to sandbox.

Step 6: Connect to hive

```
root@sandbox:~  
login as: root  
root@127.0.0.1's password:  
Last login: Sat Jan 28 11:15:10 2017 from 172.17.0.2  
[root@sandbox ~]# hive  
  
Logging initialized using configuration in file:/etc/hive/2.5.0.0-1245/0/hive-log4j.properties  
hive> show tables;  
OK  
sample_07  
sample_08  
Time taken: 3.426 seconds, Fetched: 2 row(s)  
hive> █
```

Let's access Hive warehouse tool, just type hive in terminal.

Step 7: Connect to pig