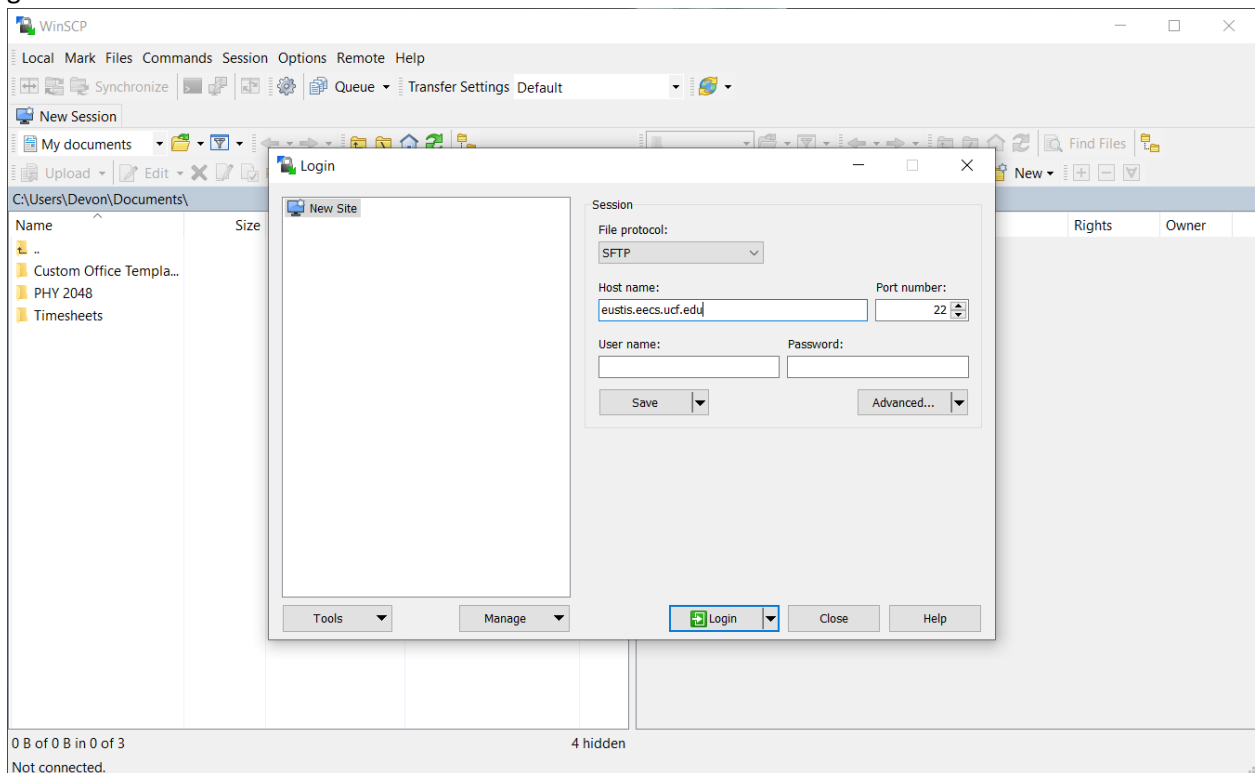


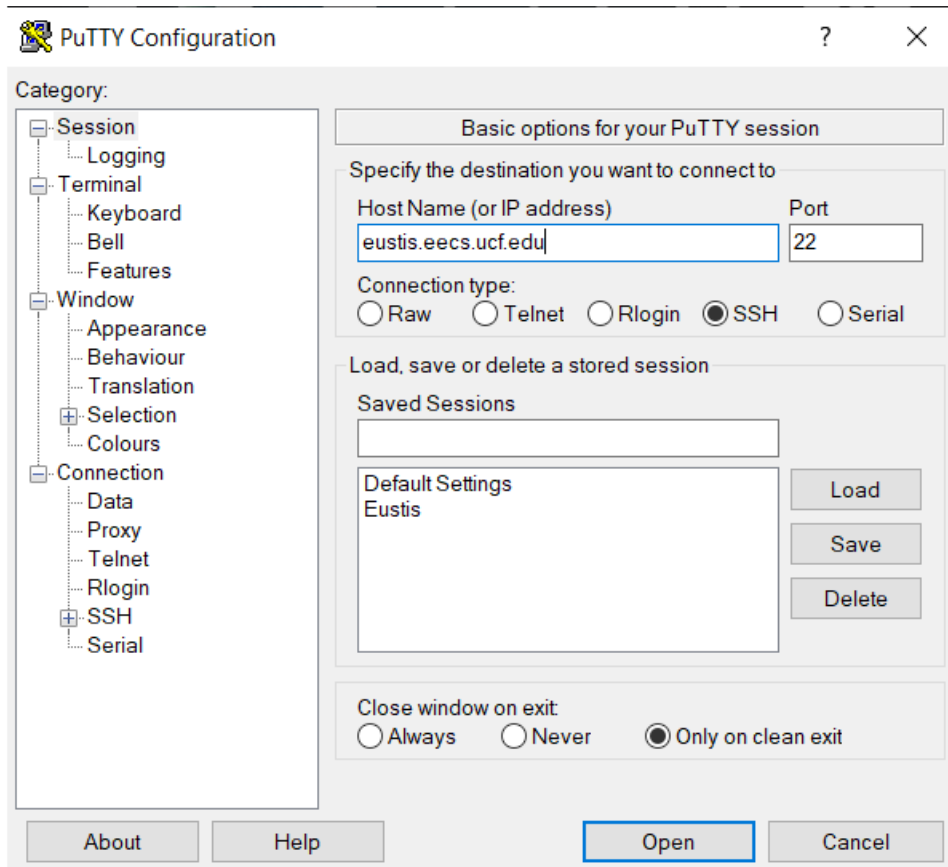
How to test your assignment code on the Eustis Test Server using Windows

- 1) Connect to UCF_WPA2 (You must be on the UCF Network to connect to Eustis)
- 2) Download and Install the following programs:
 - a. PuTTY SSH Client (<https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>)
 - b. WinSCP SCP Client (<https://winscp.net/eng/download.php>)
- 3) Open WinSCP and connect to the Eustis Test Server by typing the address below in the “Host name” field and clicking Login. When prompted, enter your Webcourses login information to gain access to the server.

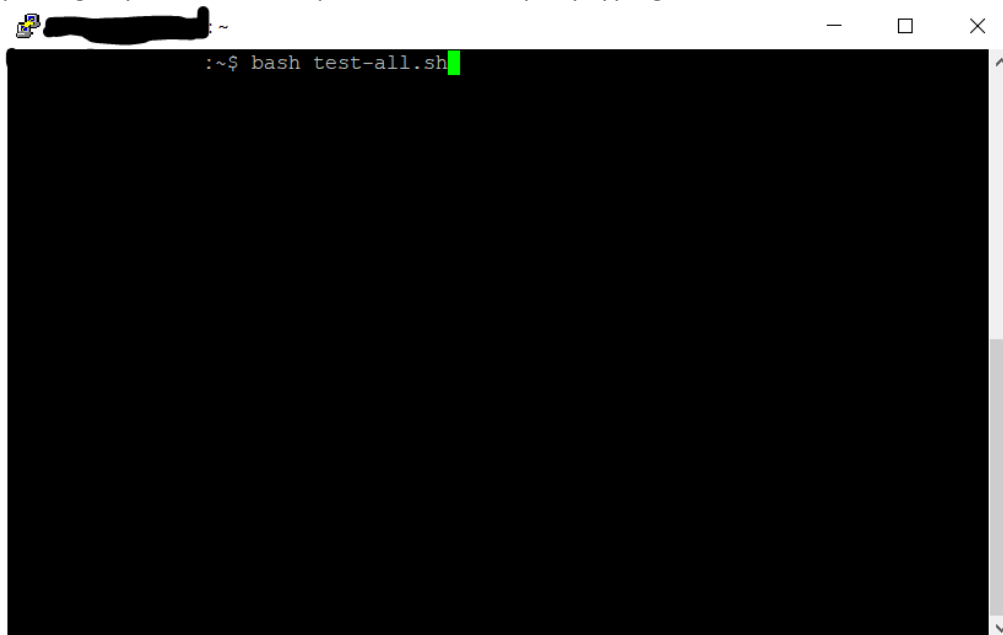


- 4) You should now be connected to Eustis. Drag and drop your assignment code and the provided test cases from the left panel to the right panel to upload them to Eustis. When you have uploaded all your test files to Eustis, close WinSCP.

- 5) Open PuTTY and connect to Eustis by typing the same address as before into the “Host Name” field. Login with your Webcourses NID and password when prompted.



- 6) After you login, you can run the provided test script by typing “bash test-all.sh” into the console.



You should see the results of the test printed to the console.