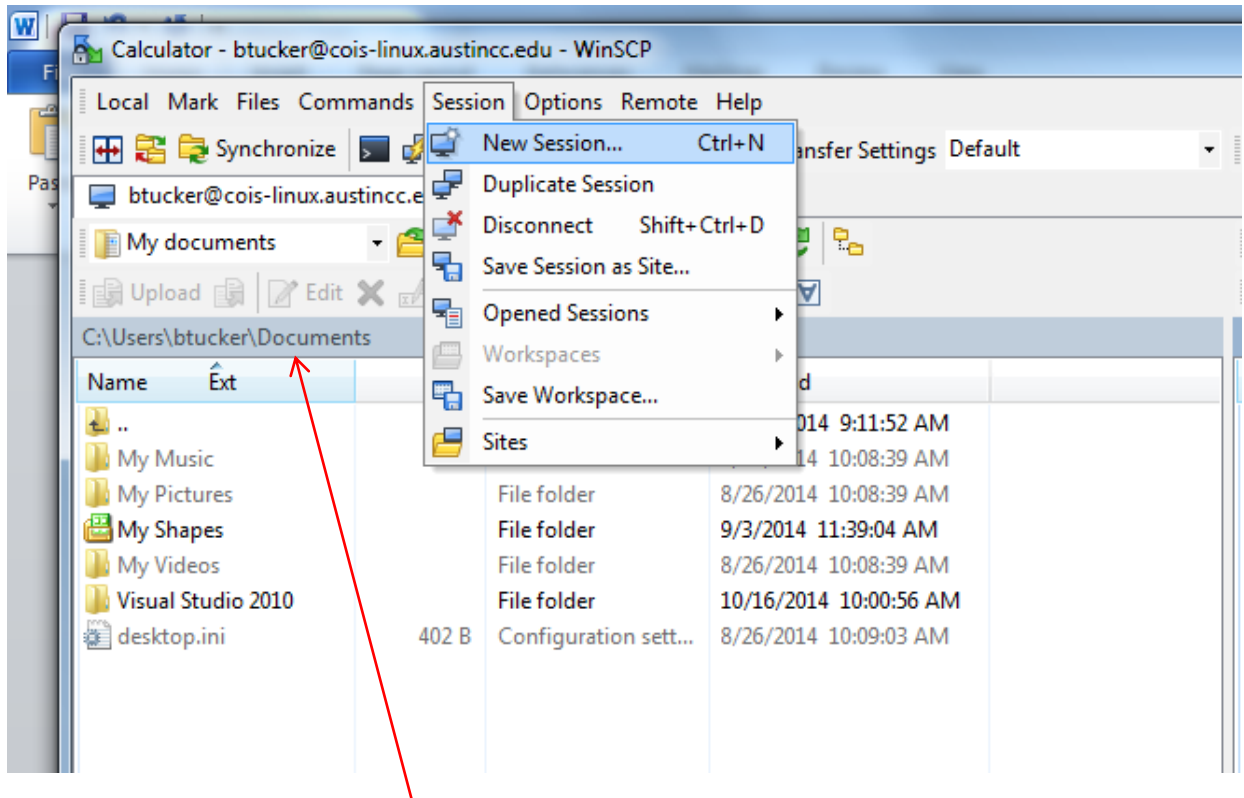


Note: If you get the error message “cannot execute pybot”, this can be caused by one of two different situations.

The first situation that can cause “cannot execute pybot” is when you are using a different machine ID (mac address) than your last session, and your server security controls have blocked communication from your current system. The solution to this is to simply go to the option on the top of the WinSCP screen and select “Session”, then “New Session”. This will create a new security link to your current computer.



The second situation that can cause “cannot execute pybot” is when your windows folder on the left hand side is NOT pointing at your windows folder that contains the scripting files. This can be corrected by navigating the left hand window of WinSCP to point to the file and folder that contains the scripting files required for this lab. (eg: the Calculator file that contains the scripts to be executed.)

If neither of these first two solutions work, then you need to invoke “pybot” using the “terminal window”. Refer to “terminal window.pdf” document which is attached in Blackboard as part of this lab for instructions on how to use the terminal window. Note that the command entered is the same as the command line, but you can click on the up arrow and repeat the command when executed via the terminal window.