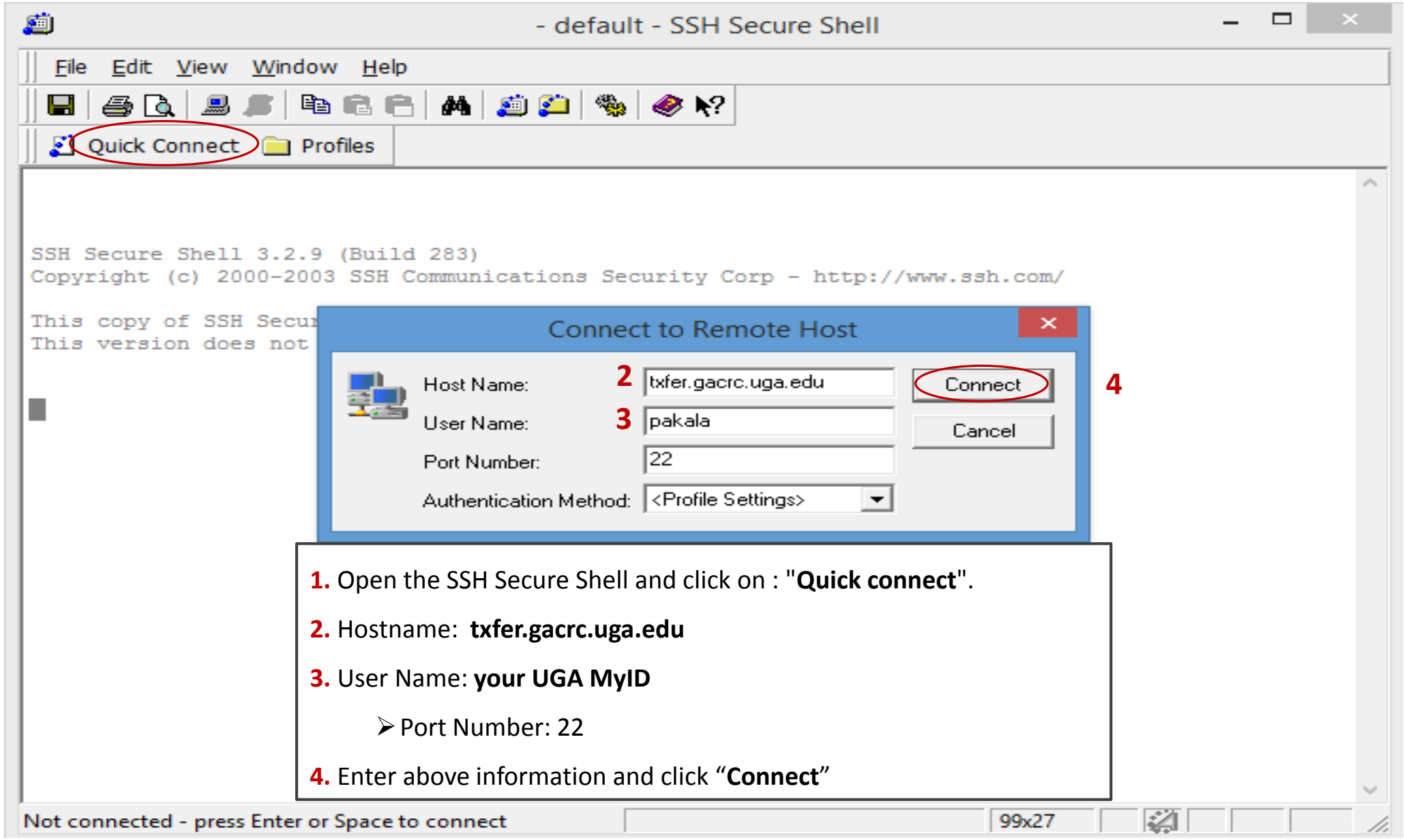
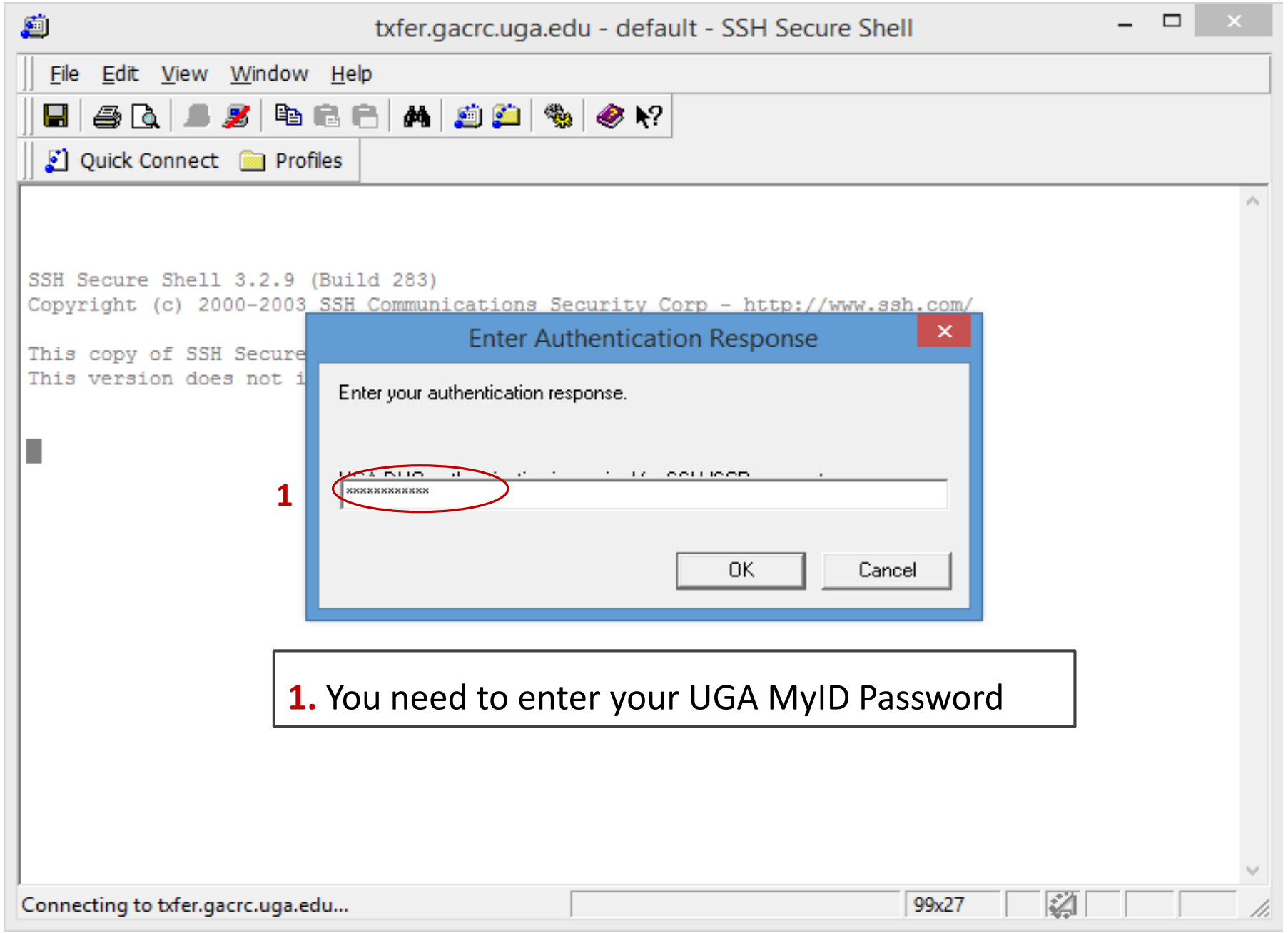
STEP 1

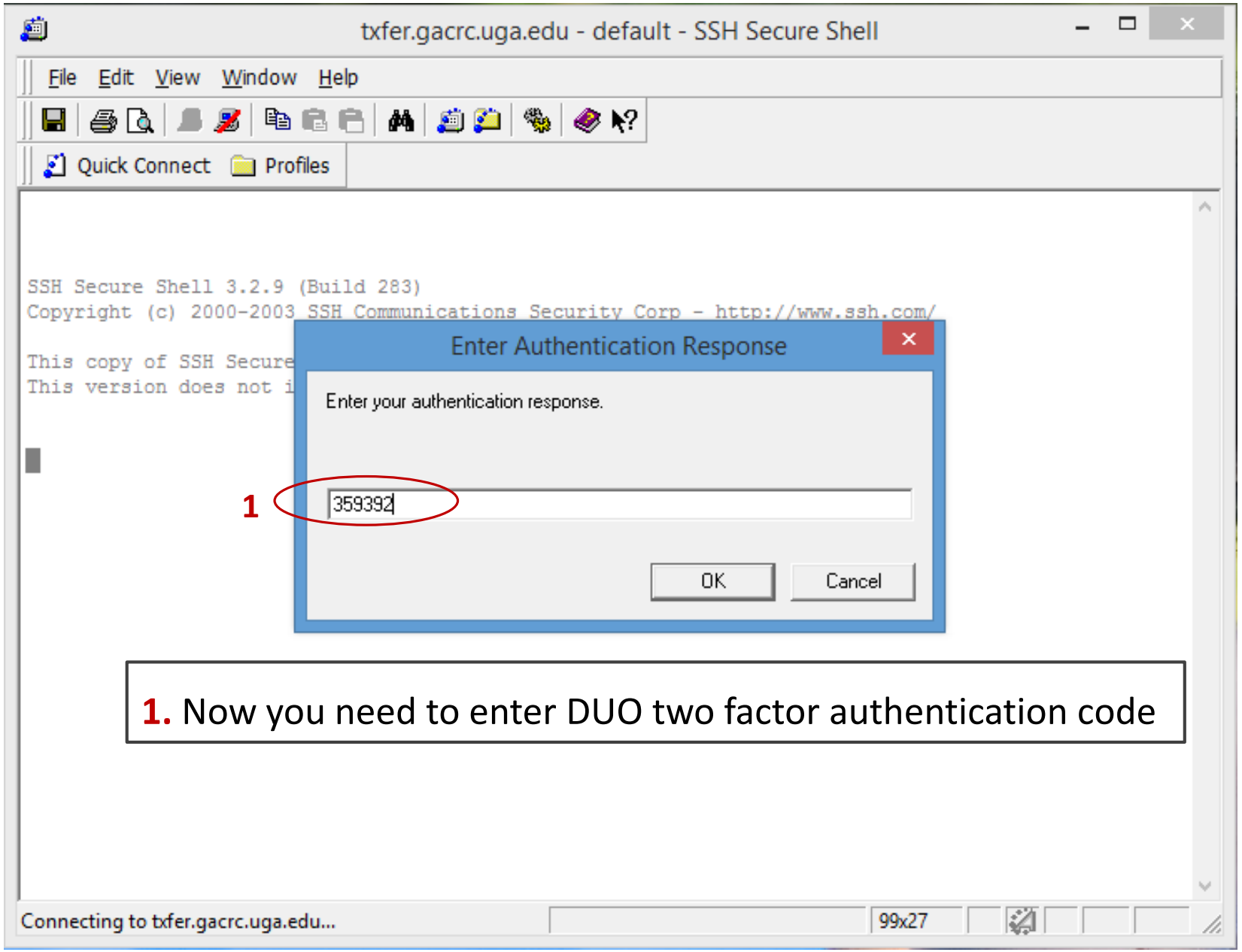

- default - SSH Secure Shell
File Edit View Window Help
1
Quick Connect
Profiles
SSH Secure Shell 3.2.9 (Build 283)
Copyright (c) 2000-2003 SSH Communications Security Corp - http://www.ssh.com/
This copy of SSH Secur
This version does not
Connect to Remote Host
Host Name:
2
txfer.gacrc.uga.edu
User Name:
3
pakala
Port Number:
22
Authentication Method:
<Profile Settings>
Connect
4
Cancel
1. Open the SSH Secure Shell and click on : "Quick connect".
2. Hostname: txfer.gacrc.uga.edu
3. User Name: your UGA MyID
➢ Port Number: 22
4. Enter above information and click "Connect"
Not connected - press Enter or Space to connect
99x27

STEP 2



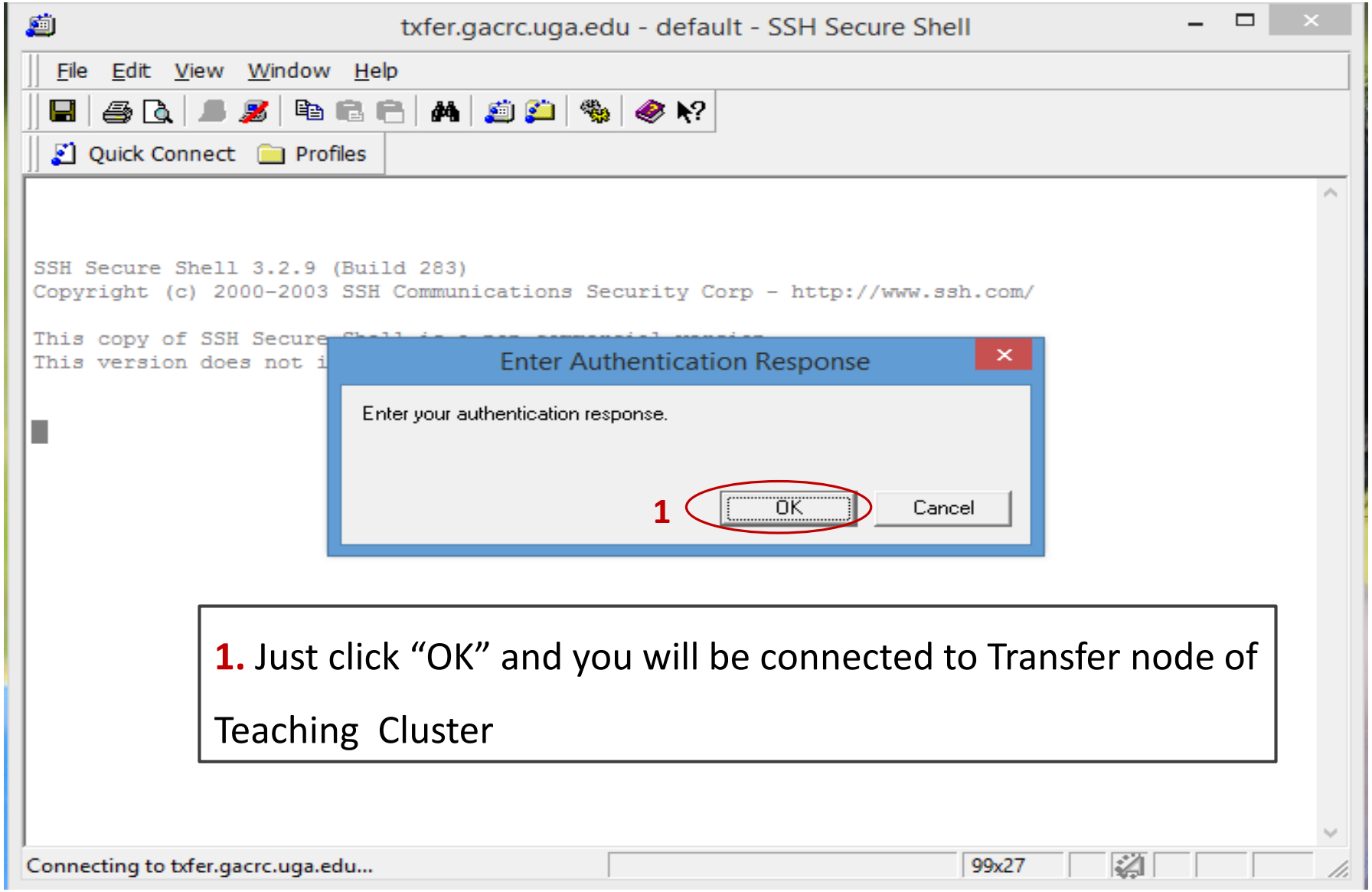
1. You need to enter your UGA MyID Password

STEP 3



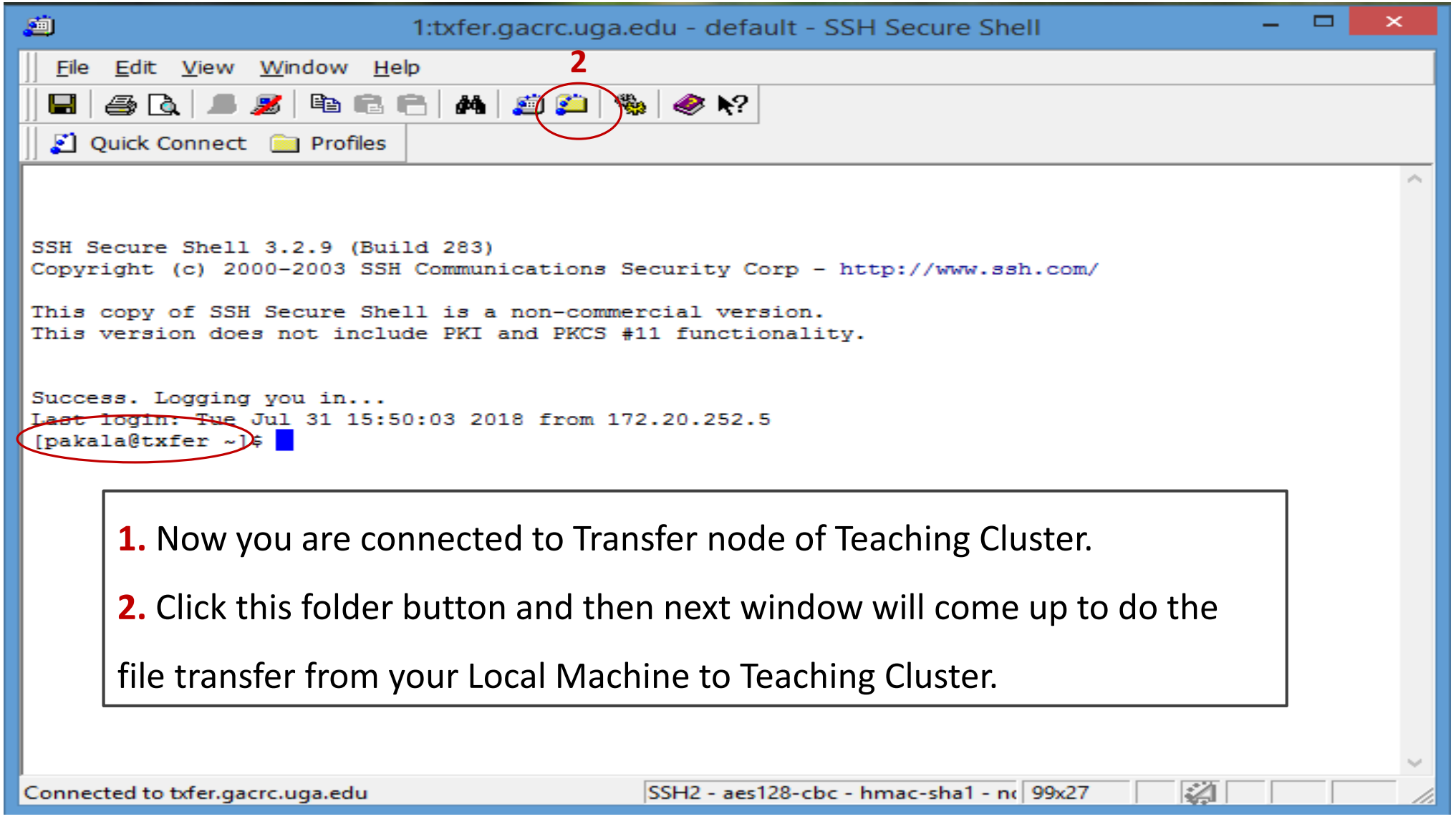
1. Now you need to enter DUO two factor authentication code

STEP 4



1. Just click "OK" and you will be connected to Transfer node of Teaching Cluster

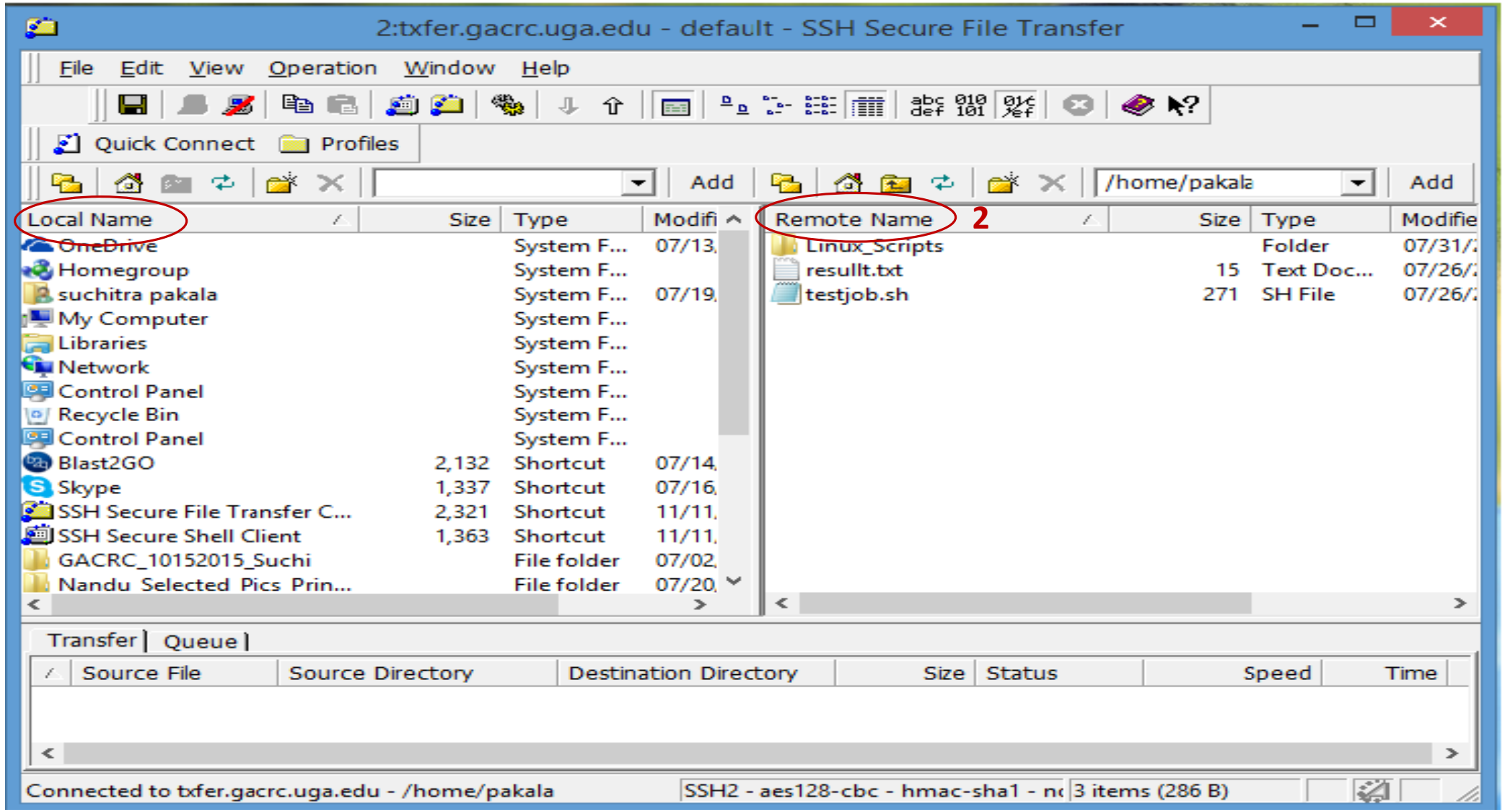
STEP 5



1. Now you are connected to Transfer node of Teaching Cluster.

2. Click this folder button and then next window will come up to do the file transfer from your Local Machine to Teaching Cluster.

STEP 6



1. Files/Folders of your Local Machine. **2.** Files/Folders of your Teaching Cluster.

Just drag and drop the files/folders to transfer them from your local machine to cluster or vice-versa.