

# SSH Download, Install, and Configure for UT

## At Home: To download and install SSH Secure Shell Client 3.2.9

1. **Open** your browser (Internet Explorer, Netscape, Mozilla, etc.)
2. **Go to:** <ftp://ftp.ssh.com/pub/ssh/>
3. **Right-Click** on the **SSHSecureShellClient-3.2.9.exe**
4. Click **Copy To Folder...**
5. In the **Browse for Folder** dialog box, click on **Desktop**, then click **OK**.
6. **Locate** the **SSHSecureShellClient-3.2.9.exe** file on your desktop and **double click** it
7. Follow the installation instructions

## At Home or in the Labs: To open and connect to the server

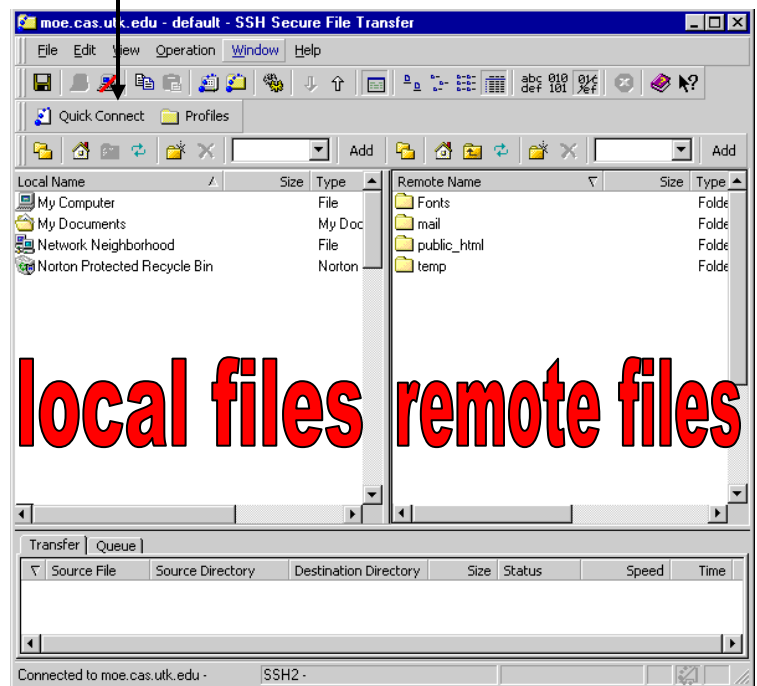
1. Double-click the **SSH Secure File Transfer Icon**
2. To configure: Click **Quick Connect.**
3. Type **unix.cas.utk.edu** in Host Name:
4. Type your **userid**.
5. Click **Connect.**
6. Type your **password**.
7. Click **OK**



You will see your folders and files on the UT Unix Server.  
Your local files are displayed in the left pane,  
your remote files on the server are displayed in the right pane.

## Transfer Files/Folders


1. **Navigate** to the location of your file that you want to send to the other machine in the appropriate pane.
2. **Navigate** to the location you want to place the file on the other machine (e.g., inside the server's `public_html` folder within the right pane)
3. **Click and drag** the icon for the file from the pane where it is to the pane where it needs to go.
4. (You may instead **right click** on the file and select **upload** or **download** as appropriate.)



## Disconnect

Click the disconnect button 

Or choose **File, Disconnect**

Click the close button 

Or choose **File, Exit**

*Note: Disconnect before you click close, to avoid an error message when you connect again.*