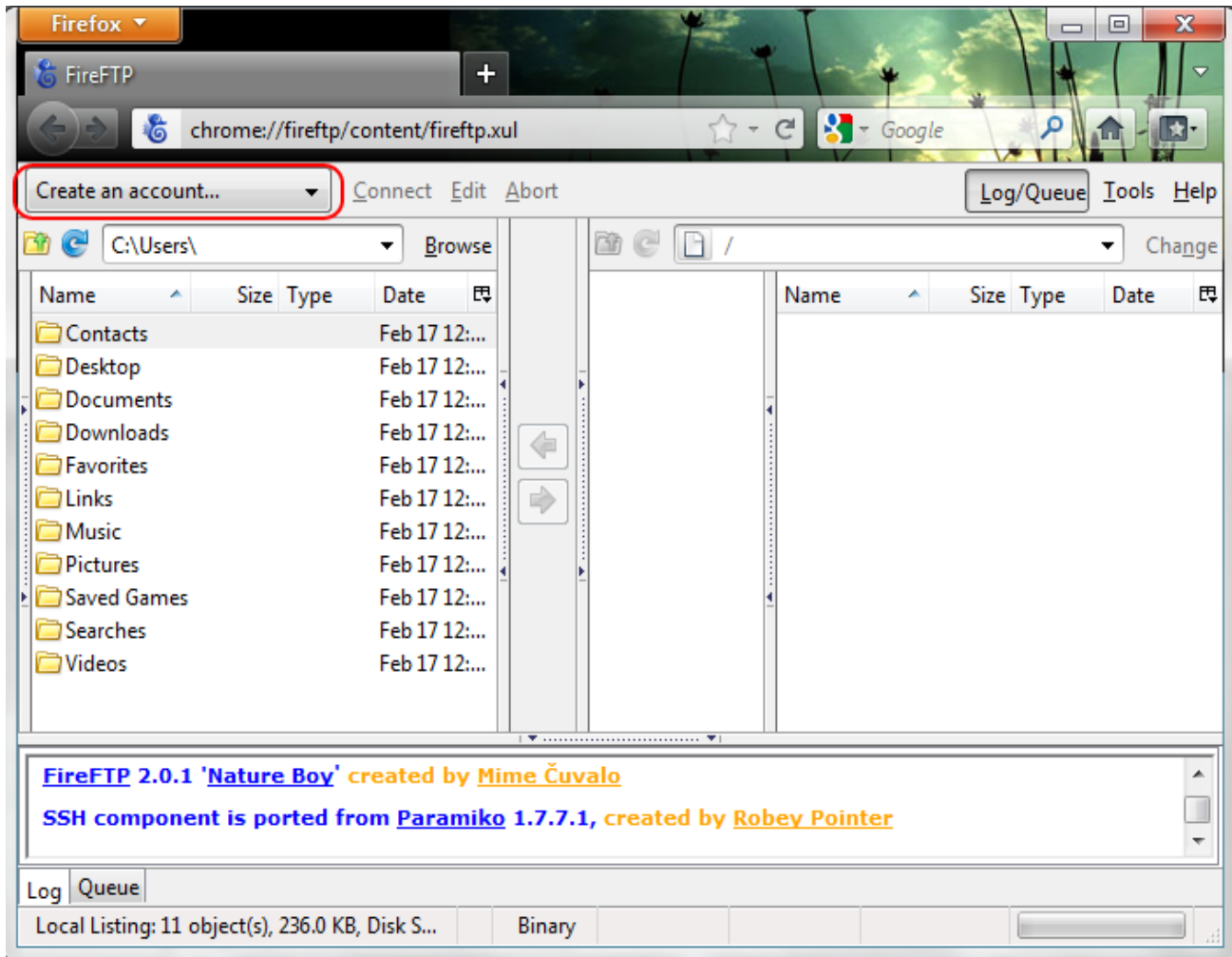


FTP SETUP USING FIREFTP(FIREFOX)

Web Client Access

If you already have a TMCC faculty website hosting account set up, please read the following information on how to access your account using the Firefox Add-On, FireFTP. If you don't have a hosting account yet, please first read the [TMCC website publishing procedures](#).

Step 1: Select "Create an account"



Step 2: Once "Create an account" is selected; " Account Manager" window will pop up.

The screenshot shows the "Account Manager" dialog box with the "Main" tab selected. The "Main Details" section contains the following fields: "Account Name" (empty), "Category" (optional), "Host" (sftp2.tmcc.edu), "ID" (empty), "Login" (username@faculty), and "Password" (existing password). There is an "Anonymous" checkbox which is unchecked. The "Host", "Login", and "Password" fields are circled in red. At the bottom, there are "OK" and "Cancel" buttons.

Your login credentials to access your site via FireFTP are as follows:

FTP Host/Path/Address: sftp2.tmcc.edu

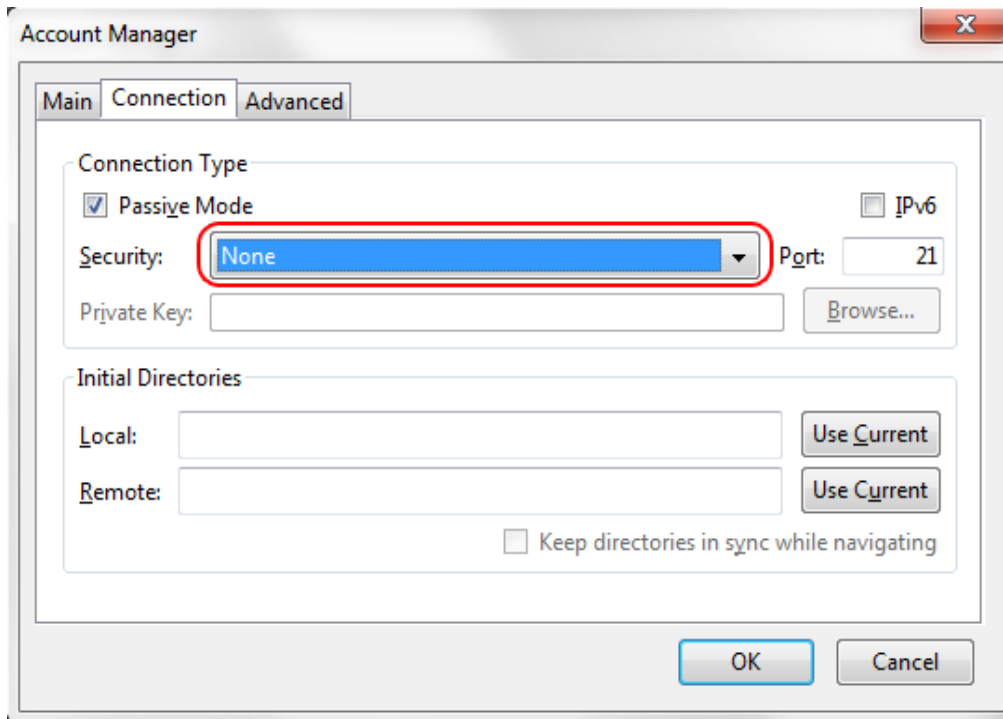
Login: Your existing network username AND append @faculty to it

Password: Your existing network password

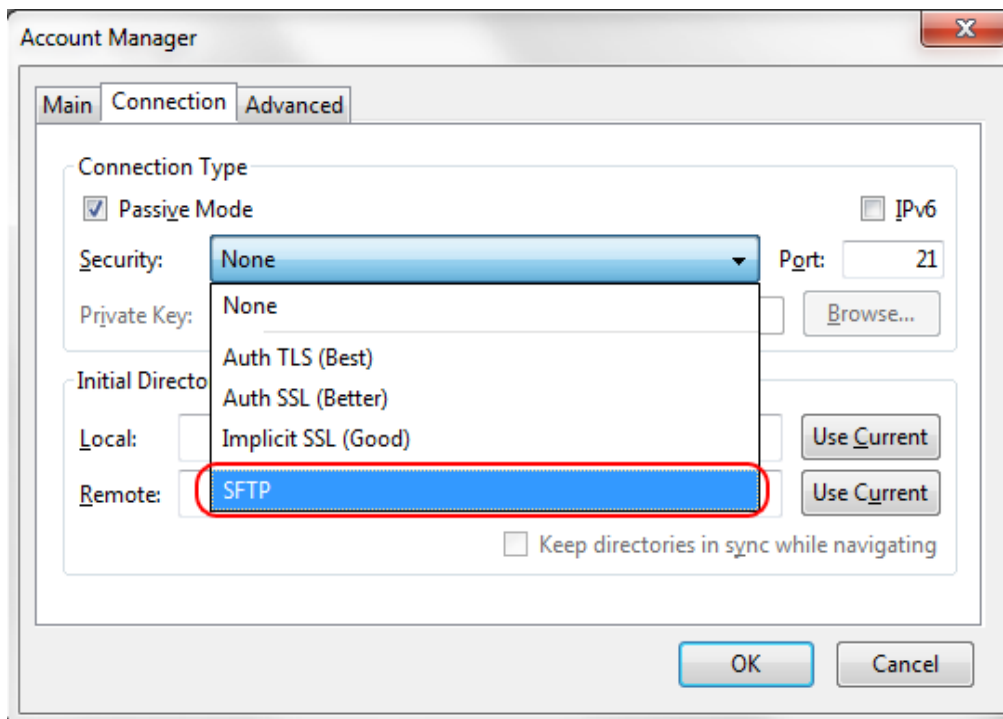
Step 3: Next, you'll need to select the "Connection" tab.

The screenshot shows the "Account Manager" dialog box with the "Connection" tab selected. The "Main Details" section contains the following fields: "Account Name" (empty), "Category" (optional), "Host" (sftp2.tmcc.edu), "ID" (empty), "Login" (username@faculty), and "Password" (existing password). There is an "Anonymous" checkbox which is unchecked. The "Connection" tab is circled in red. At the bottom, there are "OK" and "Cancel" buttons.

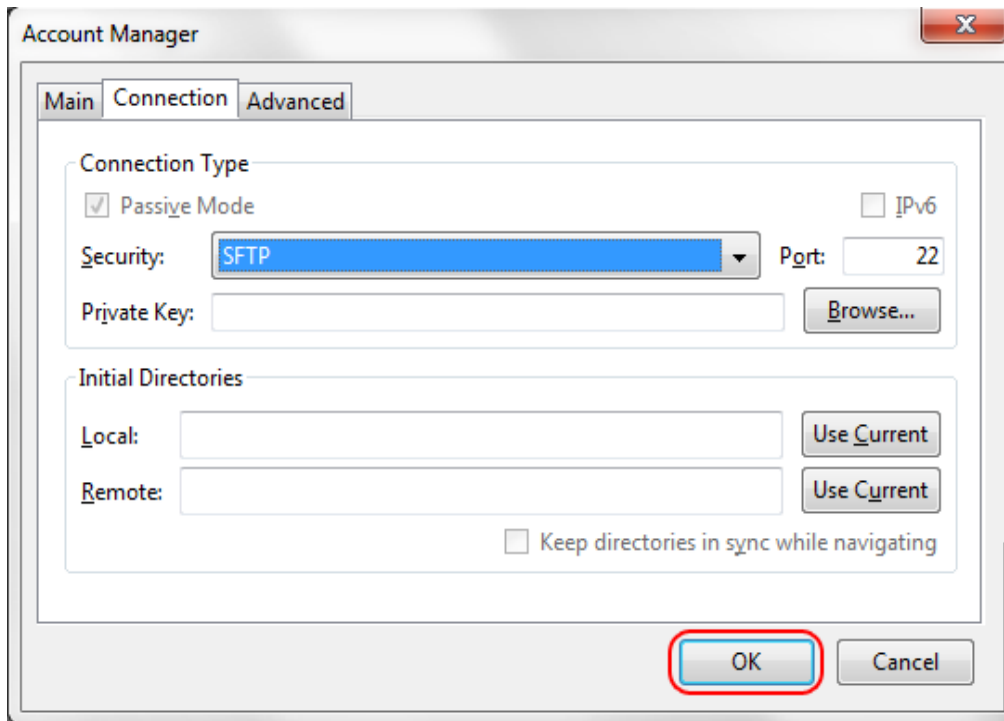
Step 4: On the "Security" setting it will say "None"



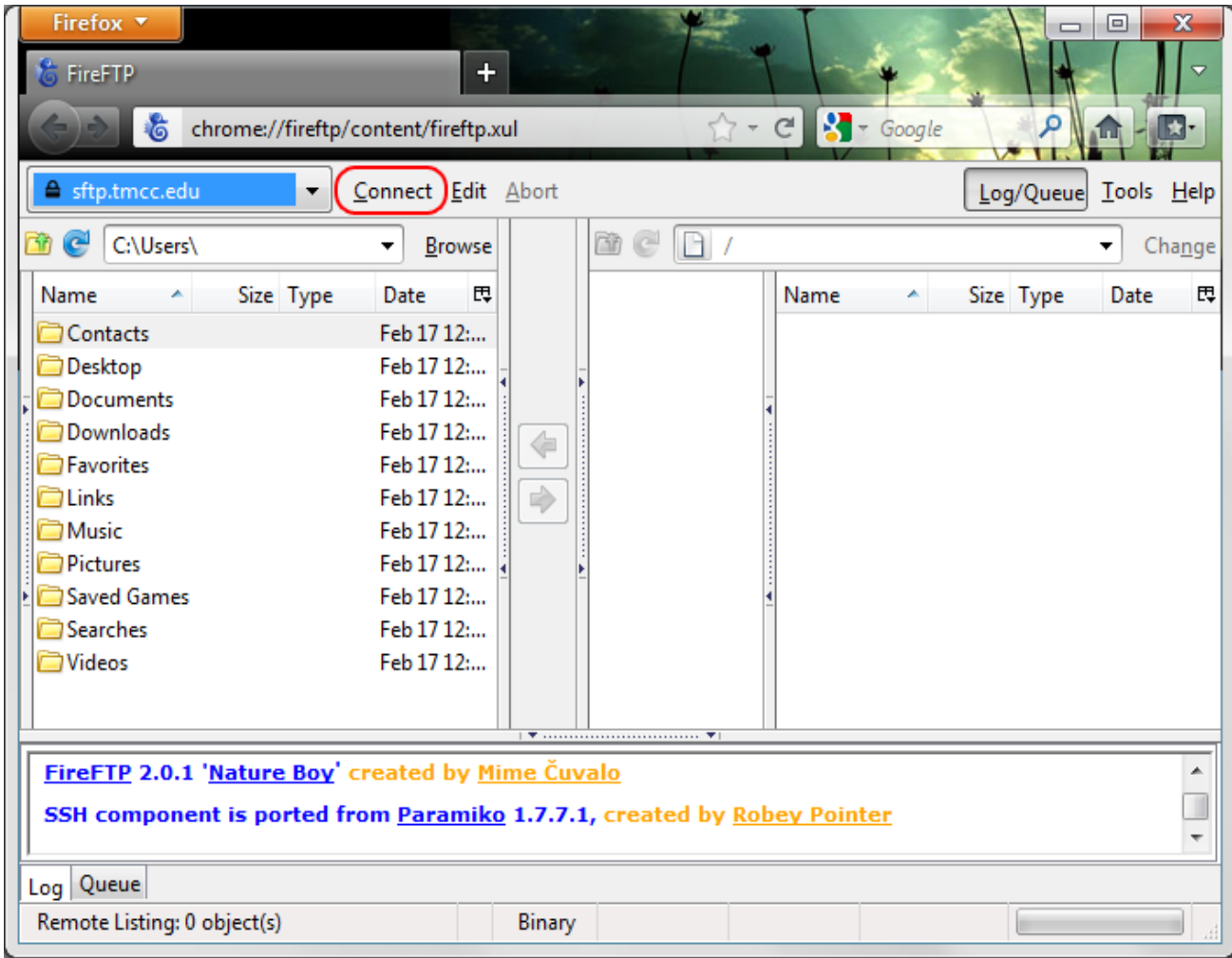
Click on the downward arrow to show more options. A dropdown menu will appear. Select the very last option, "SFTP" and the "Port" number will automatically change to 22.



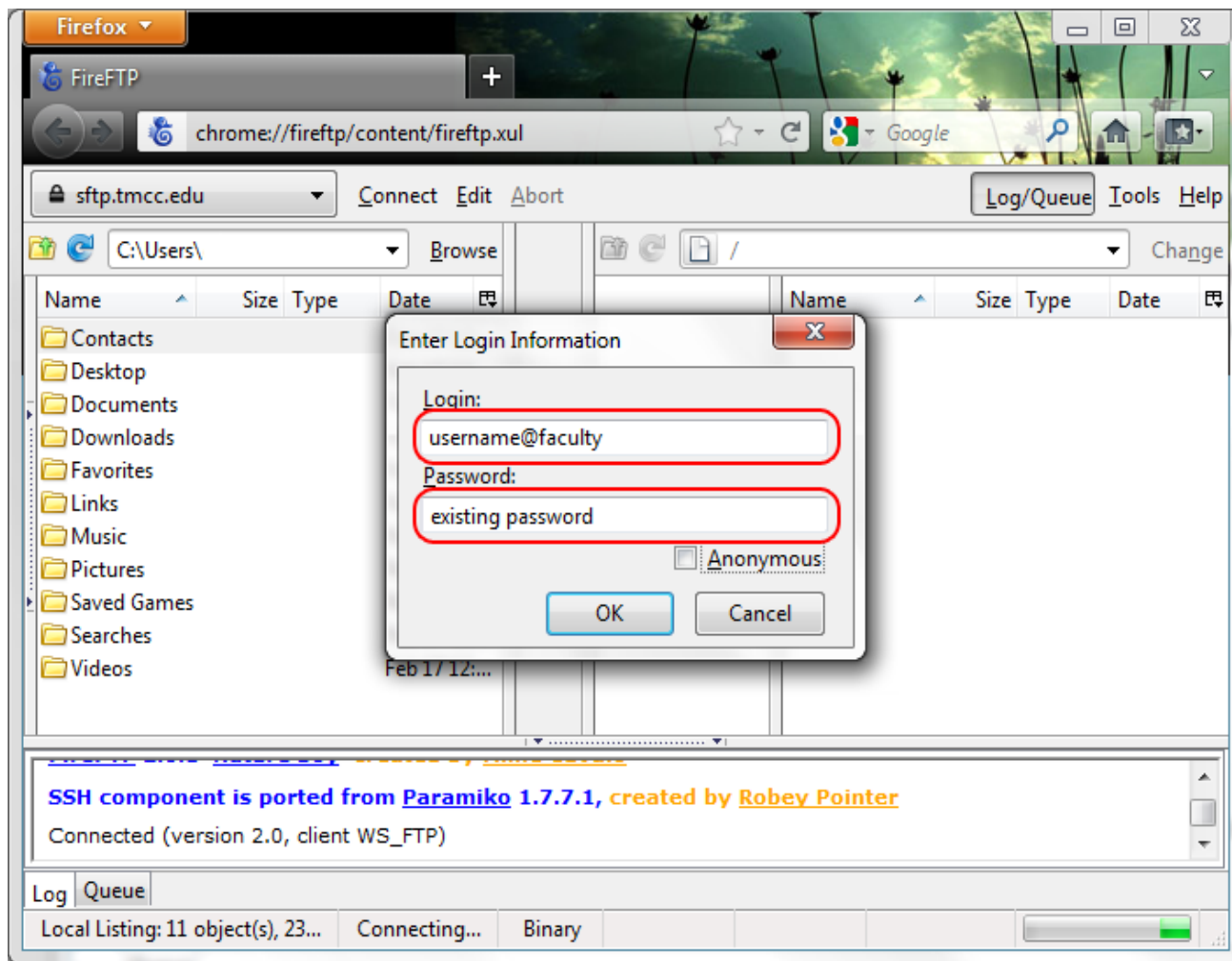
Your window should now look something like the following. If everything looks good proceed and click on "OK" and the "Account Manager" will close and bring you back to the window you were originally in.



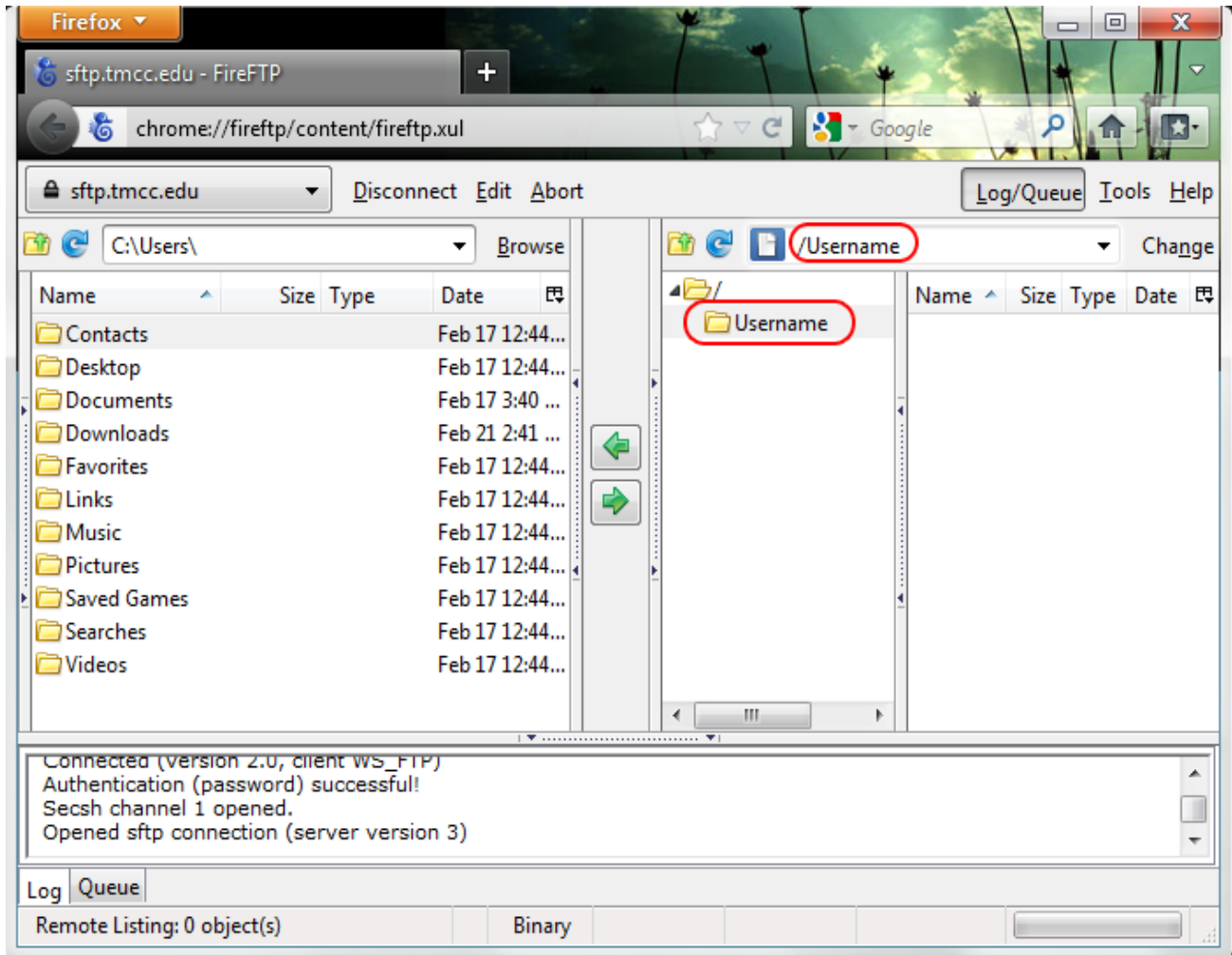
Step 5: You will notice where the "Create an account" option was previously, has now changed to the host site name of sftp.tmcc.edu. You will need to select "Connect" to connect with the server.



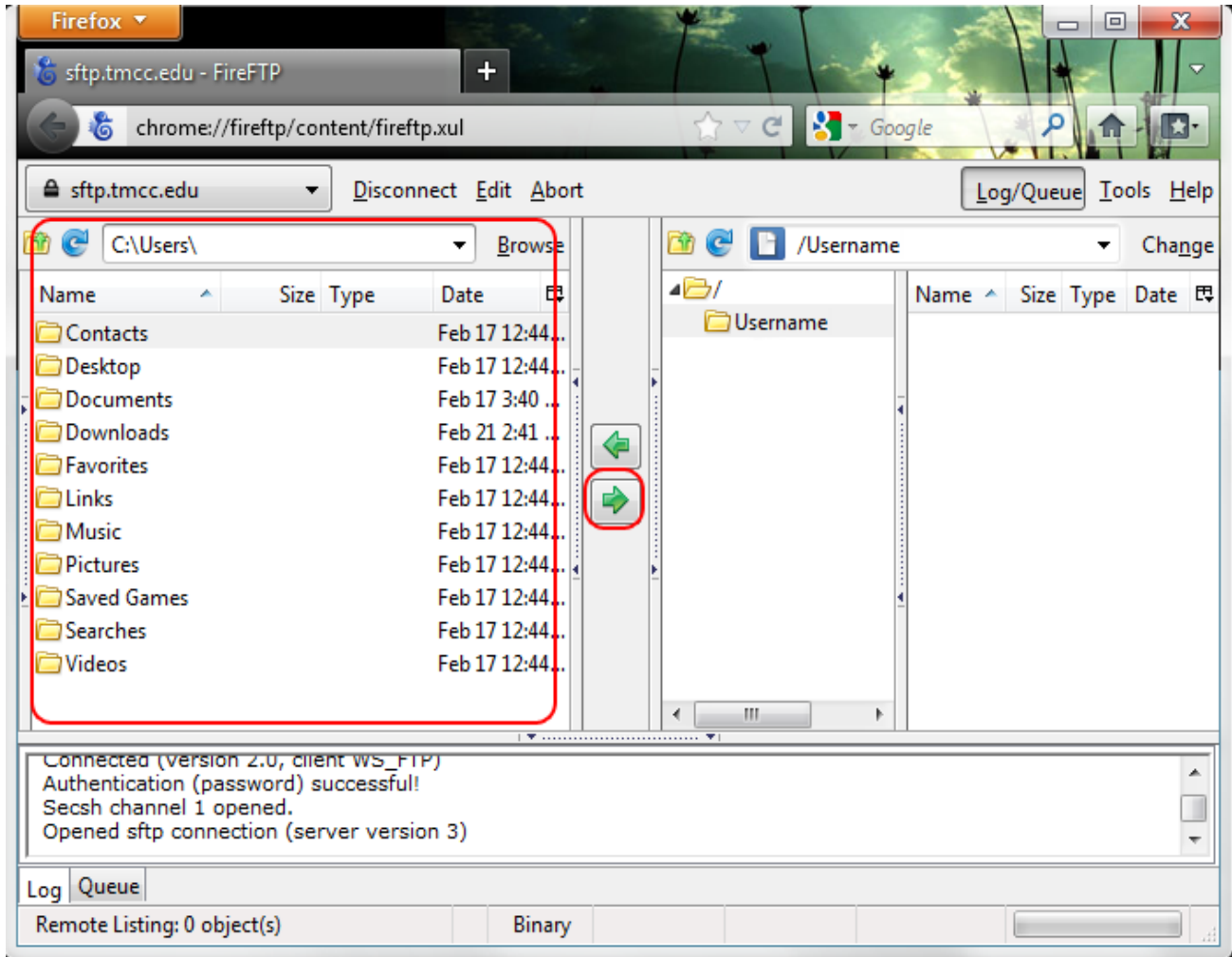
When "Connect" is selected, a new window will pop up and you will need to enter your login information again.
When done select "OK"



Once connected, your username should appear on the server as well as a folder where you place your web pages.



All that is left to do is find your web page files in the left column, choose all the files that need to be uploaded and then click on the right arrowhead.



Secure FTP Software

You can also access your faculty website using other methods, such as secure FTP client/software like as Dreamweaver, FireFTP or Filezilla. This is not a complete list, just be sure your client/software supports secure FTP!

If you do decide to go this route, the sFTP host/path/address needed for your login credentials is:

Note: Your username and password credentials are the same as previously mentioned. Depending on what sFTP client/software you use, other settings may be required to determine the secure connection.

Once connected, you will have full sFTP access to your faculty website to upload/download files.

Your TMCC website address, or URL, that you will want to promote is <http://faculty.tmcc.edu/yourusername/>

If you have any questions or require additional assistance, please [contact Web Services](#). Once your website is up and running and you want students to see it, be sure to let us know and we'll add your site the [faculty website directory](#) which is linked from the TMCC homepage.