

## Off Campus Access to Information Technology Resources - Macintosh

Beginning in the spring semester, 2008, web access to departmental and individual folders located on the campus network will be a reality. This is made possible through the implementation of a technology known as Virtual Private Network (VPN). This document will provide the details of making the connection via the web interface.

The current version of WebVPN for the Mac only allows access to the files and folders on network file servers that you have access to you. It does not allow for use of remote desktop utilities, KeyServer services, or other network services.

1. Type in <https://access.csuci.edu> into a web browser.



2. The campus authentication page will appear.
3. Enter your Domain Username and password. This information will be the same as used to login into your email, or login to a computer on campus.
4. Click the Login button.

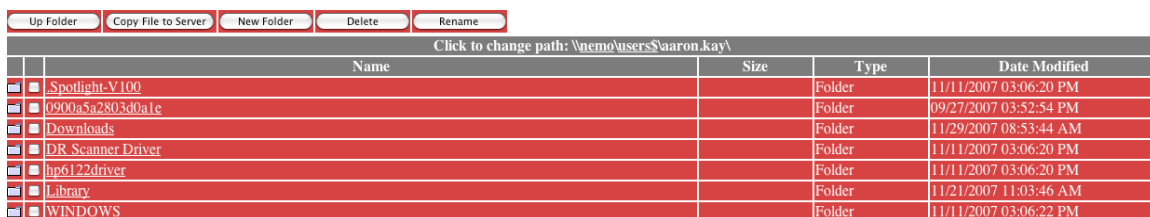
A screenshot of a web page titled "Login". The page has a red background. At the top, it says "Unauthorized Access is not Permitted. Please enter your username and password to access the CSUCI VPN." Below this, there are two input fields: "Username" with the text "joe.user" and "Password" with a masked password of ".....". At the bottom, there are two buttons: "Login" and "Clear".

## HOW TO ACCESS YOUR PERSONAL CAMPUS FOLDER LOCATED ON THE NETWORK DRIVE

1. Type in the path to your personal folder as indicated in the screenshot below, but type in your own name. \\nemo\users\$\joe.user (put your own name).

A screenshot of a web page titled "Browse Network". The page has a red background. It features a text input field labeled "Enter Network Path" containing the text "\\nemo\users\$\joe.user". To the right of the input field is a "Go" button. Below the input field, there is a text prompt: "For example: \\server\share".

2. The only person who can access your personal file is you.
3. Click the OK button.
4. A connection will be made to your personal folder where you will see your personal documents and folders.

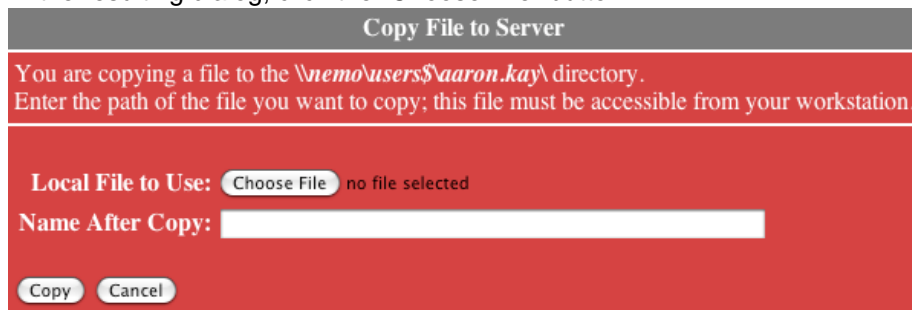
A screenshot of a network drive view. At the top, there are buttons for "Up Folder", "Copy File to Server", "New Folder", "Delete", and "Rename". Below these buttons is a table with the following columns: Name, Size, Type, and Date Modified. The table contains the following rows:

Name	Size	Type	Date Modified
Spotlight-V100		Folder	11/11/2007 03:06:20 PM
0900a5a2803d0a1e		Folder	09/27/2007 03:52:54 PM
Downloads		Folder	11/29/2007 08:53:44 AM
DR Scanner Driver		Folder	11/11/2007 03:06:20 PM
hp6122driver		Folder	11/11/2007 03:06:20 PM
Library		Folder	11/21/2007 11:03:46 AM
WINDOWS		Folder	11/11/2007 03:06:22 PM

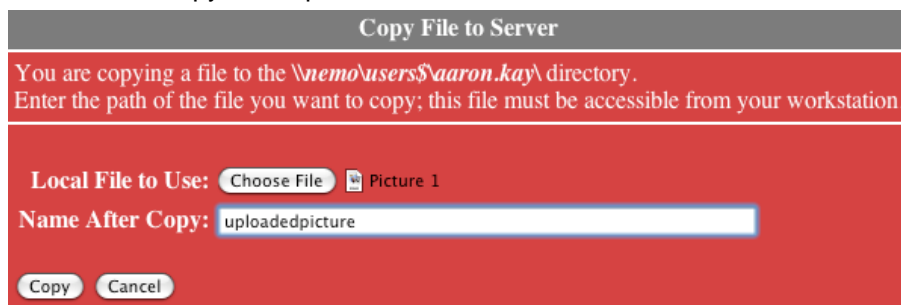
5. The list that is displayed will show all items in your personal folder. There are several buttons across the top of the list:
  - a. Up Folder – Navigates up one level of the directory path (the enclosing folder of the contents you are currently viewing)
  - b. Copy to File Server – Presents a dialog for uploading files to the current folder
  - c. New Folder – Creates a new empty folder in the currently viewed folder
  - d. Delete – Deletes a file that has a checkmark placed in it's selection box on the left side of the list
  - e. Rename – Allows you to rename a file that has a checkmark placed in its selection box on the left side of the list.
6. Clicking on a folder name will open that folder, Clicking a file name will download that file to your computer. You will need to copy the file back to the server if you make any changes.

### COPYING A FILE TO THE SERVER

1. In the file list, navigate to the location you wish to copy the file to. You can also opt to make a new folder.
2. Click the "Copy to File Server" button.
3. In the resulting dialog, click the "Choose File" button.



4. You will be presented with a file selection dialog. Select the file you wish to copy to the server and click the "Choose" button.
5. Type in a name for the file to be called once it is uploaded and click the "Copy" button. Your file may take some time to copy to the server. The screen will go back to your folder list when the copy is complete.



### DISCONNECTING FROM YOUR REMOTE ACCESS CONNECTION

1. To disconnect and end your remote session, click the "X" button in the top right corner of the web browser window.

