## Connecting to Urban shared drives using OSX



<ul> <li>3. To connect to your home directory (known as your <u>H</u>:\ drive on a windows PC) in the Server Address field you will type "<u>smb://</u>" followed by the name of your server:</li> <li>rein.urban.csuohio.edu if you are faculty or staff.</li> <li>rose.urban.csuohio.edu if you are a student.</li> <li>Type a single "/" followed by <u>your</u> campusnet ID number.</li> <li>Then click on the Connect button</li> </ul>	Connect to Server     Server Address:     Imb://rein.urban.csuohio.edu/1001362     Favorite Servers:     @ move     Browse     Connect
4. The Connecting to server window will appear, followed by	Connecting to Server Connecting to smb://rein.urban.csuohio.edu/1001362
5a window requesting your account information. OSX will put your login ID from the Mac you are using in as the name. This will not be correct for our network.	Enter your name and password for the server "rein.urban.csuohio.edu". Connect as: Guest @ Registered User Name: Robert Marte Password: Remember this password in my keychain Cancel Connect

<ul> <li>6a. Make sure the "Registered User" box is checked. On the Name line type "csunet\" followed by <u>your</u> seven digit Campusnet ID number.</li> <li>On the password line type in <u>your</u> Campusnet password.</li> <li>If you are using a public or lab machine, leave the "Remember this password in my keychain" box unchecked.</li> </ul>	Enter your name and password for the server "rein.urban.csuohio.edu".   Enter your name and password for the server "rein.urban.csuohio.edu".   Connect as:   © Registered User   Name:   csunet\1001362   Password:   Password:   Cancel   Connect
6b. If you are using your own Mac in a secure environment, you may check the "Remember this password in my keychain" so you will not need to re- enter your account information each time you connect to the server	Enter your name and password for the server "ein.urban.csuohio.edu". Connect as: Guest @ Registered User Name: csunet\1001362 Password: •••••• @ Remember this password in my keychain Cancel Connect
7. Click on the Connect button	
8. A finder window will open showing you the contents of your home directory on the server.	Image: Construction of the construc

9. You may add this connection to your Favorite Server list by reopening the "Connect to Server" windows	Connect to Server  Server Address:  mb://rein.urban.csuohio.edu/1001362 + Or  Favorite Servers:  Remove Browse Connect
10. Click on the plus sign to add the	
your Favorite Server list.	Connect to Server Server Address: smb://rein.urban.csuohio.edu/1001362 + O  Favorite Servers:
To reconnect to a "Favorite" in the	smb://rein.urban.csuohio.edu/1001362
future you will only need to open the Connect to Server window and	Remove     Browse     Connect
double-click on the entry in your Favorite Servers list.	
11. To connect to the utility folder (the $N$ ) drive on Windows PCs) the	O Connect to Server
server address would be:	smb://rein.urban.csuohio.edu/utility     +     Or       Favorite Servers:
smb: <u>\\rein.urban.csuohio.edu\utility</u>	Remove     Browse     Connect
For the public folder (the $\mathbf{P}$ ) drive on	
Windows PCs) the server address	Connect to Server
would be:	smb://rein.urban.csuohio.edu/public + @> Favorite Servers:
smb: <u>\\rein.urban.csuohio.edu\pubic</u>	smb://rein.urban.csuohio.edu/1001362
You may need to repeat steps $4 - 8$ above for each connection.	Remove     Browse     Connect
NOTE: these server names are the	

same regardless of whether you are staff or student.	
12. These additional connection may also be added to your Favorite Servers list	Connect to Server         Server Address:         smb://rein.urban.csuohio.edu/public         Favorite Servers:         smb://rein.urban.csuohio.edu/public         smb://rein.urban.csuohio.edu/utility         smb://rein.urban.csuohio.edu/1001362         ?         Remove