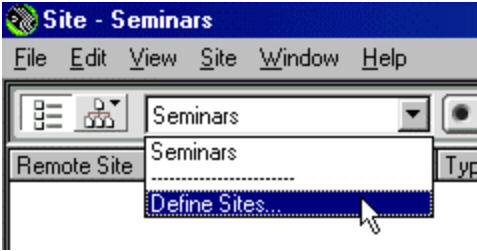

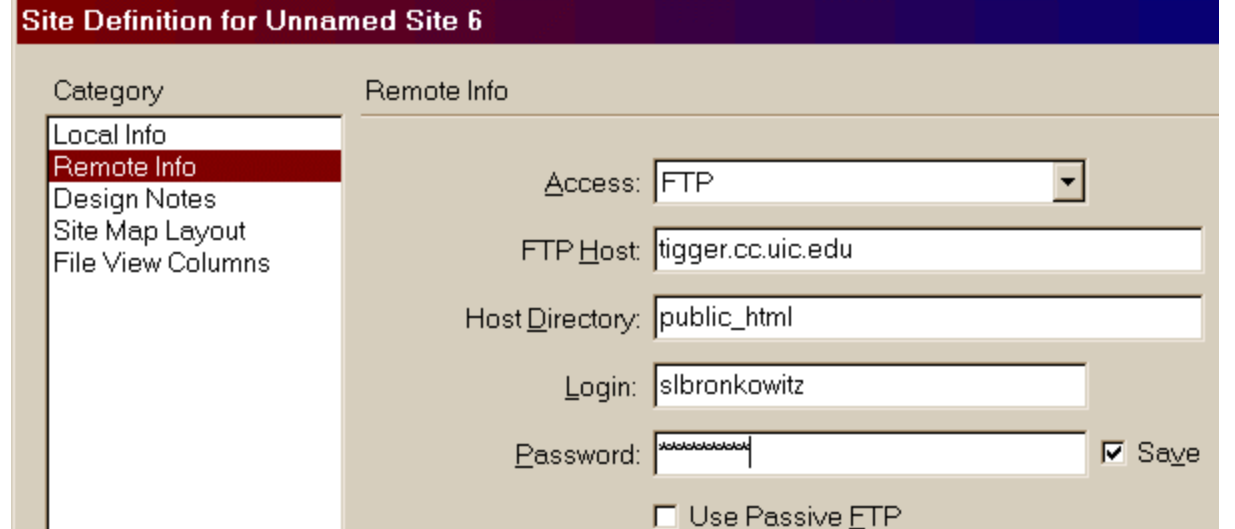


# BEGINNING WEB AUTHORIZING WITH DREAMWEAVER

## SITE FILES

<http://www.accc.uic.edu/seminars/dw4>

<p>At The top of the Site Map, click on the drop-down arrow next to the name of the site and choose "Define Sites."</p>	
<p>This is the setup for your Local Information. Give your new site a name and indicate the root folder on your computer.</p>	
<p>This is how to set up the Web Server Info for your <b>personal site</b>. Please note you must choose between <b>icarus.cc.uic.edu</b> and <b>tigger.cc.uic.edu</b>. For the Host Directory, type <b>public_html</b>.</p>	

# BEGINNING WEB AUTHORIZING WITH DREAMWEAVER

## SITE FILES

<http://www.accc.uic.edu/seminars/dw4>

This is how to set up the Web Server Info for a **department site**. You must know the name of the folder for your particular department. You can obtain this (or have one created) by emailing [www@uic.edu](mailto:www@uic.edu).

The screenshot shows the 'Site Definition for Unnamed Site 6' dialog box. The 'Remote Info' tab is selected. The 'Access' dropdown is set to 'FTP'. The 'FTP Host' field contains 'tigger.cc.uic.edu'. The 'Host Directory' field contains '/usr/local/etc/httpd/htdocs/depts/accc'. The 'Login' field contains 'slbrankowitz'. The 'Password' field contains a masked password. The 'Save' checkbox is checked, and the 'Use Passive FTP' checkbox is unchecked.

This is how to set up the Web Server Info for a **class site**. You can obtain this (or have one created) by emailing [www@uic.edu](mailto:www@uic.edu).

The screenshot shows the 'Site Definition for Unnamed Site 6' dialog box. The 'Remote Info' tab is selected. The 'Access' dropdown is set to 'FTP'. The 'FTP Host' field contains 'tigger.cc.uic.edu'. The 'Host Directory' field contains 'sr/local/etc/httpd/htdocs/classes/cs/cs101'. The 'Login' field contains 'slbrankowitz'. The 'Password' field contains a masked password. The 'Save' checkbox is checked, and the 'Use Passive FTP' checkbox is unchecked.

**NOTE:** Host directory should read “/usr/local/etc/httpd/htdocs/classes/cs/cs101”