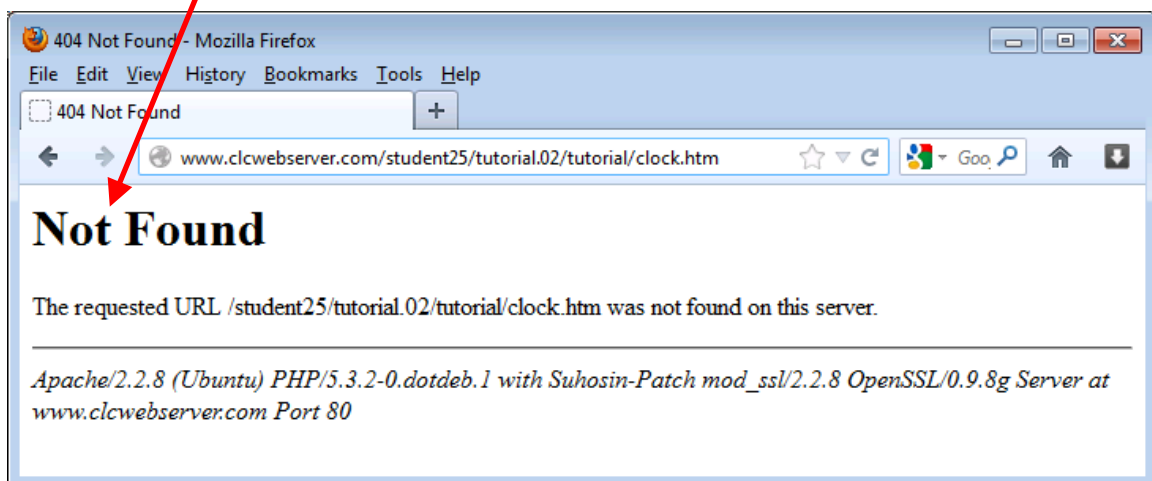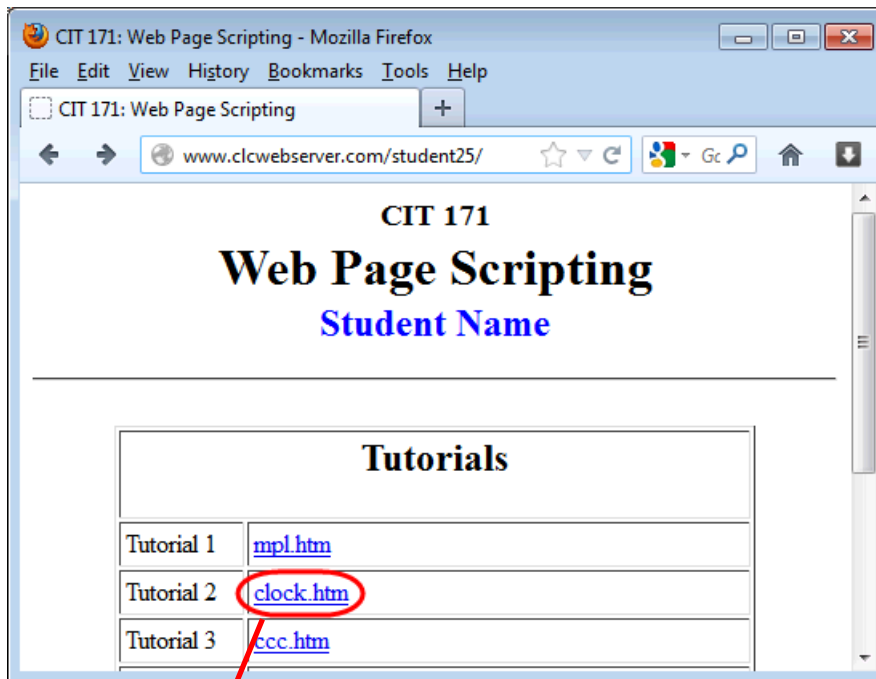# Tutorial 2: *Working with Operators and Expressions*
Upload Problems

Problem:

You uploaded your *Tutorial 2* to the CLC Web server using an FTP client, but can't view it from your home page on the CLC Web Server.

Cause 1:

The uploaded *Tutorial 2* folders and files are in the wrong locations.

Here is an example of an incorrect folder structure on the CLC Web server. In this example the child folder named tutorial is missing.

tutorial.02
> clock.htm
> clock.jpg
> functions.js
> logo.jpg
> newyear.css
> photo.jpg

Here is an example of a correct folder structure on the CLC Web server but incorrect Web page location. The files named clock.htm, camshots.jpg, clock.jpg , functions.js , logo.jpg, newyear.css , and photo.jpg should be in the folder named tutorial (all of the files should be located inside of the folder named tutorial).

tutorial.02
> clock.htm
> **tutorial**
>> camshots.jpg
>> clock.jpg
>> functions.js
>> logo.jpg
>> newyear.css
>> photo.jpg

Solution 1:

To fix this follow these steps:

1. Make sure that all of your Tutorial 2 files are located in the /cit170/tutorial.02/data_files/tutorial/ folder on your home computer or flash drive.

2. Next, delete the Tutorial 2 tutorial folder on the CLC Web server.

3. Finally re-upload the Tutorial 2 tutorial folder from your home computer or flash drive to the CLC Web server (see the last page of this document for a screen shot of the FTP client upload).

4. The folder and file structure on the CLC Web server should now match the following:

   tutorial.01
   tutorial
           clock.htm
           camshots.jpg
           clock.jpg
           functions.js
           logo.jpg
           newyear.css
           photo.jpg

5. After you re-upload the *Tutorial 2* folders you can check if you did it right by visiting http://www.clcwebserver.com/student#/ and clicking on the *Tutorial 2* hyperlink.

Cause 2:

The uploaded *Tutorial 2* Web page file extensions are incorrect.

Here is an example of an incorrect Web page file extension on the CLC Web server. In this example all of the Web pages have incorrect .html file extensions.

> **tutorial.02**
> > **tutorial**
> > > clock.html
> > > camshots.jpg
> > > clock.jpg
> > > functions.js
> > > logo.jpg
> > > newyear.css
> > > photo.jpg

In this class, CIT 171 *Web Page Scripting*, use the **.htm** Web page filename extension exclusively. Don't use the .html Web page filename extension in any of the tutorials.

If you use the .html filename extension the hyperlinks in the tutorial Web pages on your computer won't function, and the hyperlinks on your CLC Web server home page won't function either.

Solution 2:

You will need to rename the Web page clock.html to **clock.htm** on both your home computer and CLC Web server.

> **tutorial.02**
> > **tutorial**
> > > clock.**htm**
> > > camshots.jpg
> > > clock.jpg
> > > functions.js
> > > logo.jpg
> > > newyear.css
> > > photo.jpg

Cause 3:

The uploaded *Tutorial 2* Web page filenames are incorrect.

Here is an example of an incorrect Web page file names.

> **tutorial.02**
> > **tutorial**
> > > clocktxt.htm
> > > camshots.jpg
> > > clock.jpg
> > > functxt.js
> > > logo.jpg
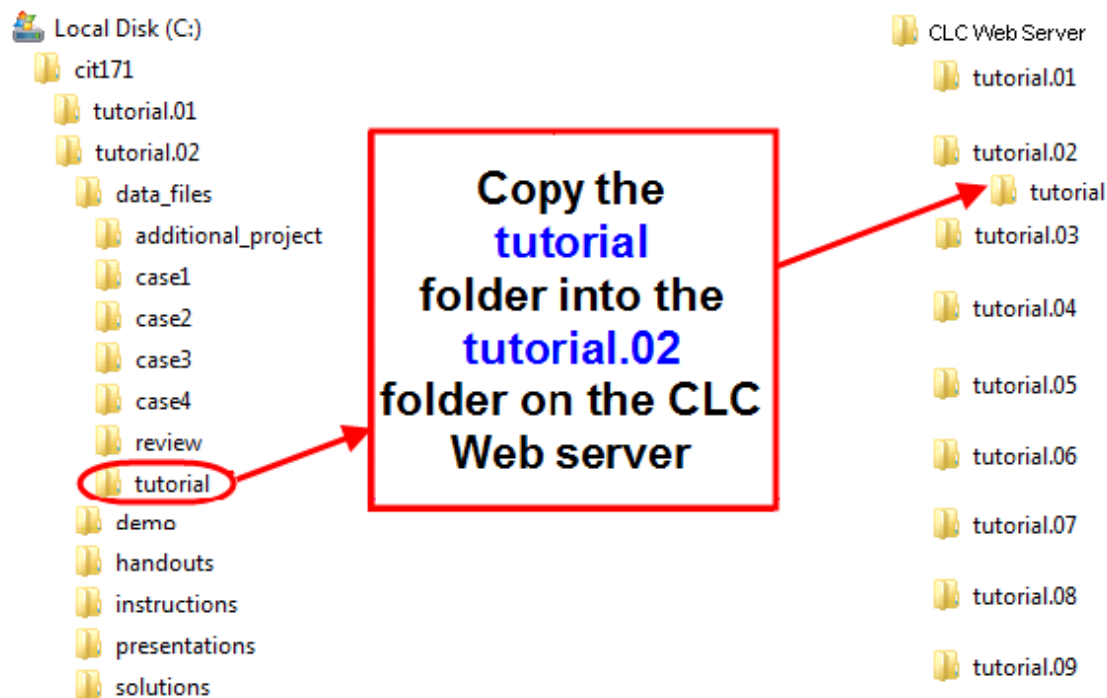> > > newyear.css
> > > photo.jpg

Solution 3:

In order for the tutorials to work correctly on the CLC Web server you need to use the Web page file names provided by the publisher.

You will need to rename the Web page file names on your home computer and on the CLC Web server as follows:

> **tutorial.02**
> > **tutorial**
> > > **clock**.htm
> > > camshots.jpg
> > > clock.jpg
> > > **functions**.js
> > > logo.jpg
> > > newyear.css
> > > photo.jpg

Important: Web page file names and folder names are always lower case and never contain spaces. If any of your folder or file names have upper case letters your tutorial Web pages will not display on the CLC Web server.

Folder stucture on your home comptuer and the CLC Web server:

Screen shot of the Tutorial 2 upload using the FTP client *AceFTP Freeware:*