

TOOLS REQUIRED

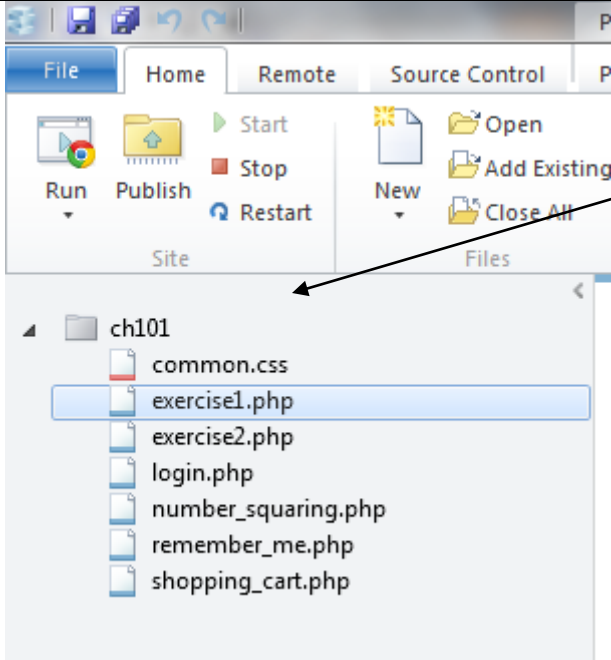
- WampServer version 3.1.0 x64 (Free download Open Source)
- NetBeans IDE version 8.2 (Free download)
- RapidPHP 2014, 2015, 2016 (Trial Edition)
- Notepad++ version 6.7.3 (Free download)
- Beginning PHP 5.3 eBook

Lab 5 Using PHP in Practice 1

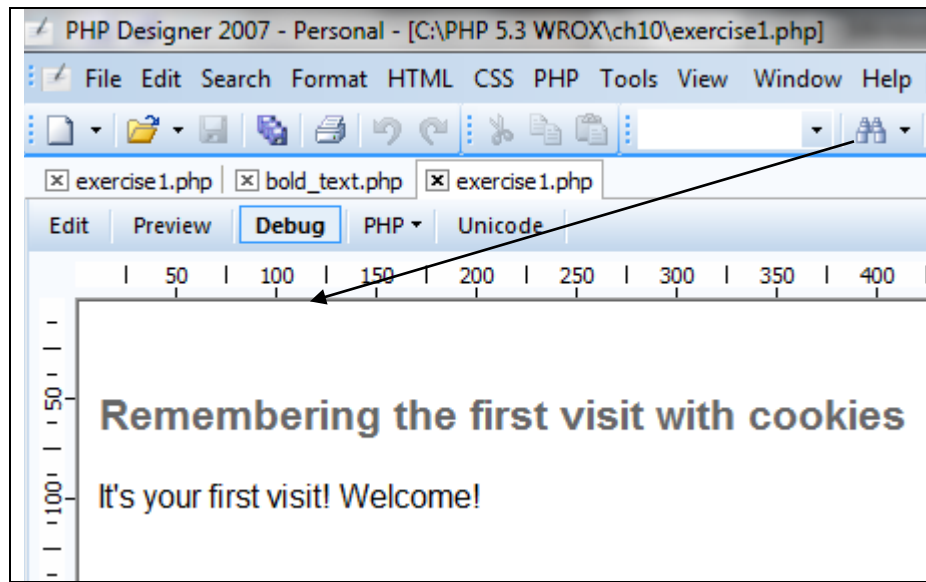
At the end of this practical, you should have learnt the following:

- **Preserving State With Query Strings, Cookies, and Sessions (Chapter 10)**
 1. Query strings to store small amounts of data in the URL
 2. Cookies to store larger amounts of data in the browser itself
 3. Sessions to store even larger amounts of data, and store it in a much more secure fashion
- **Working with Files and Directories (Chapter 11)**
 1. More about files and directories, and how to find out more information about them in your scripts
 2. How to open and close files, as well as how to read data from, and write data to, files
 3. The concept of file permissions and how to work with them
 4. How to copy, move, and delete files
 5. All about working with directories, including reading their contents, creating them, and deleting them

1. Download Lab5 Files from BB

 <p>The screenshot shows a web management interface with a top navigation bar containing 'File', 'Home', 'Remote', and 'Source Control'. Below this is a toolbar with buttons for 'Run', 'Publish', 'Start', 'Stop', 'Restart', 'New', 'Open', 'Add Existing', and 'Close All'. The main area displays a file tree for a folder named 'ch101'. The files listed are 'common.css', 'exercise1.php', 'exercise2.php', 'login.php', 'number_squaring.php', 'remember_me.php', and 'shopping_cart.php'. The 'exercise1.php' file is currently selected and highlighted in blue. An arrow points from the text in the adjacent column to the 'ch101' folder in the file tree.</p>	<ul style="list-style-type: none">• Use MWM open Folder option to open the ch10/11 folder.• Select all the php files and edit the content to suit your own design and experiment.
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Open Beginning PHP 5.3 eBook and go to the appropriate pages for reference. You may try out both the Microsoft WebMatrix and PHP Designer options to test PHP programming.



- Use PHP Designer Open option to open file in the ch10/11 folder.
- Select all the php files and edit the content to suit your own design and experiment.

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