Web Programming II

Chapter 9

Questions: 10/10

Code: 26 /30

The footer area displays the following message (and a proverb is not displayed):

**Warning**: mysqli\_fetch\_assoc() expects parameter 1 to be mysqli\_result, boolean given in **C:\xampp\htdocs\Anthony\CZ9\Includes\inc\_footer.php** on line **45**

The transition to mysqli was not correct. Remember that it does not return a Boolean but a reference.

In the fix, I had to change the name of the field (when the table was created in chapter 7, the field was to be named proverb\_number).

Here’s the changes I put in:

//$SQLString = "SELECT \* FROM $db\_table WHERE proverb\_num =". $RanNum;

$SQLString = "SELECT \* FROM $db\_table WHERE proverb\_number =". $RanNum;

$QueryResult = @mysqli\_query($DBConnect, $SQLString);

//Displays the proverb

//while ($Row = mysqli\_fetch\_assoc($QueryResult)){ don’t need to loop

$Row = mysqli\_fetch\_assoc($QueryResult);

$ProverbArray = $Row['proverb'];

echo "<p>$ProverbArray</p>";

//}

//Update the display\_count

$SQLString = "UPDATE randomproverb SET display\_count ".

//" = display\_count + 1 WHERE proverb\_num = ".

" = display\_count + 1 WHERE proverb\_number = ".

$RanNum;

$QueryResult = @mysqli\_query($DBConnect, $SQLString);

}

//Check if query was successfull

//if($QueryResult === False){

if($QueryResult === Null){

For the survey:

To display the results, you could have:

else if ($\_SESSION['CurrentQuestion'] > $question\_count){

?>

<p>Thank you for completeing the survey.</p>

<?php

//add code here to display the results

$MsgBody="The following responses were entered: ";

echo "<dl>";

foreach ($\_SESSION['Responses'] as $index => $response) {

echo "<dt>$index ".$survey\_questions[$index]."</dt>";

echo "<dd>".$response."</dd>";

$MsgBody .= "Question $index".$survey\_questions[$index]."\n";

$MsgBody .= "\* Response: $response \n\n";

}

echo "</dl>\n";

?>

<a href = "index.php"> Back to home page</a>

<?php

//echo "<pre>\n";

//print\_r($\_POST['Responses']);

//echo "</pre>\n";

1. False
2. C
3. User identity & browser history
4. Have hidden form fields
5. C
6. Use the $\_GET[] autoglobal
7. B
8. False
9. False, only for the current browser session
10. B
11. D
12. A
13. I want to say D but since it’s a typo (I’m assumeing it’s saying inside of a domain) it’s A Correct – I stated that it was a typo in class
14. A
15. B
16. The computer might not be secure and many have cookies disabled
17. False, needs to be before the web browser is sent anything to output
18. D
19. Pass the id as a query or hidden form field to any web pages that are called
20. A