

Software testing

Milestone 2 and 3

Part 5: Requirements

1. Make a list of ALL non-functional requirements of your system

- Simple navigation
- Easy color scheme
- User friendly
- Fast response

2. Reviewing the list of functional requirements mentioned in Part 2, depending on the deadline and the priorities given, create updated Acceptance Criteria as the new prioritized list of functional requirements.

Must:

- Make log in work
- Enter information in database
- Easy to navigate
- Book a photoshoot
- Receive email when registered

Should:

- Make website approachable
- Make watch list
- Photographer sees appointments
- See product availability
- Make sign up work

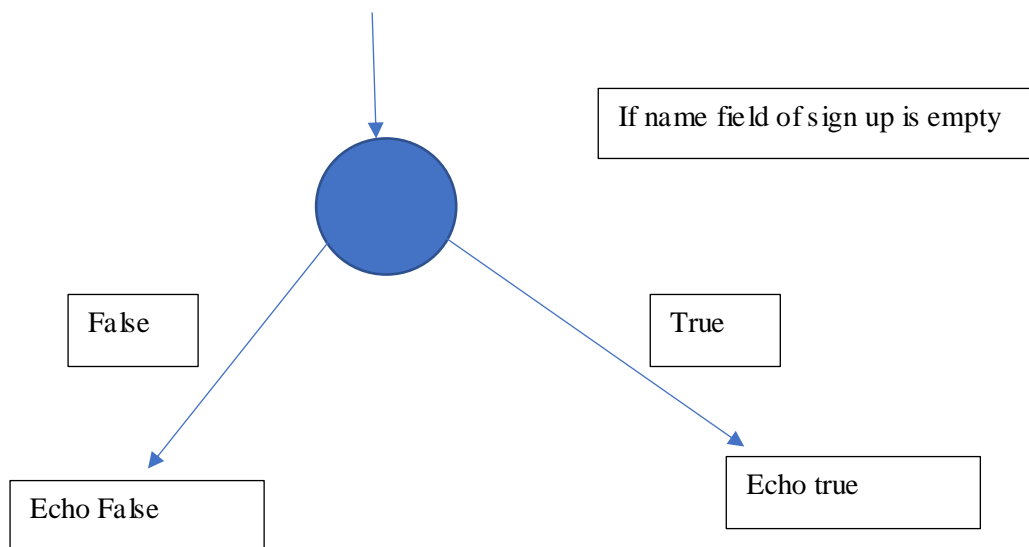
Could:

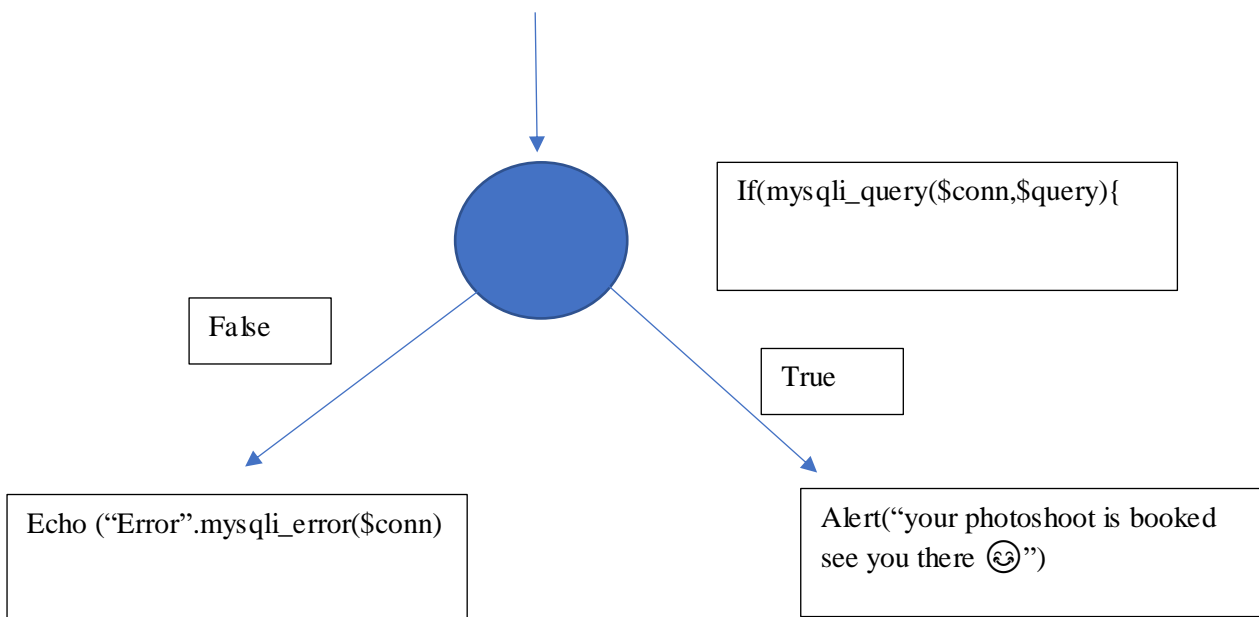
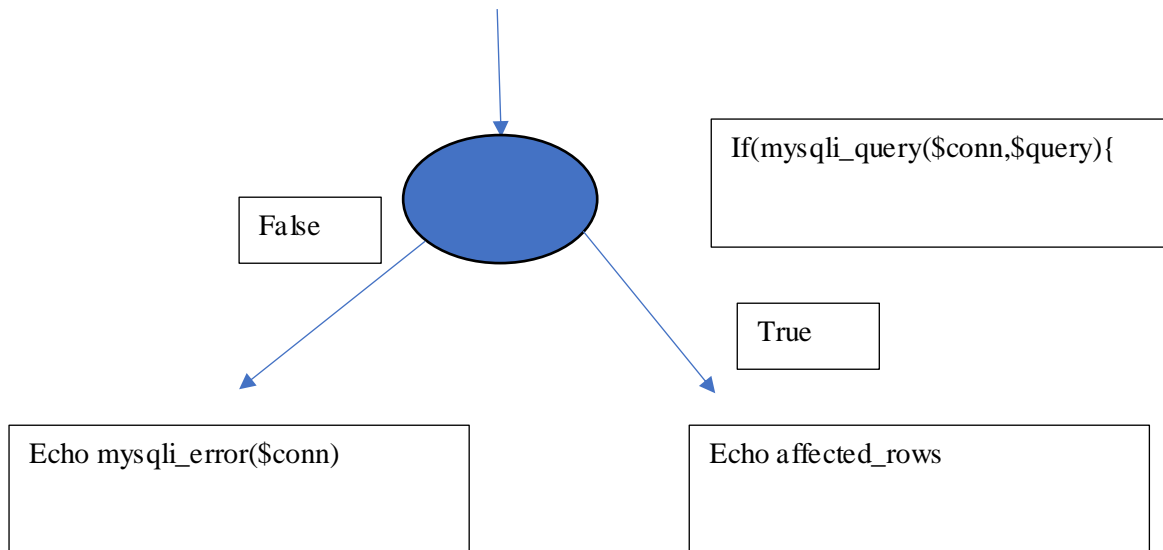
- Make information secure
- Make a blog page for customers
- Add more information

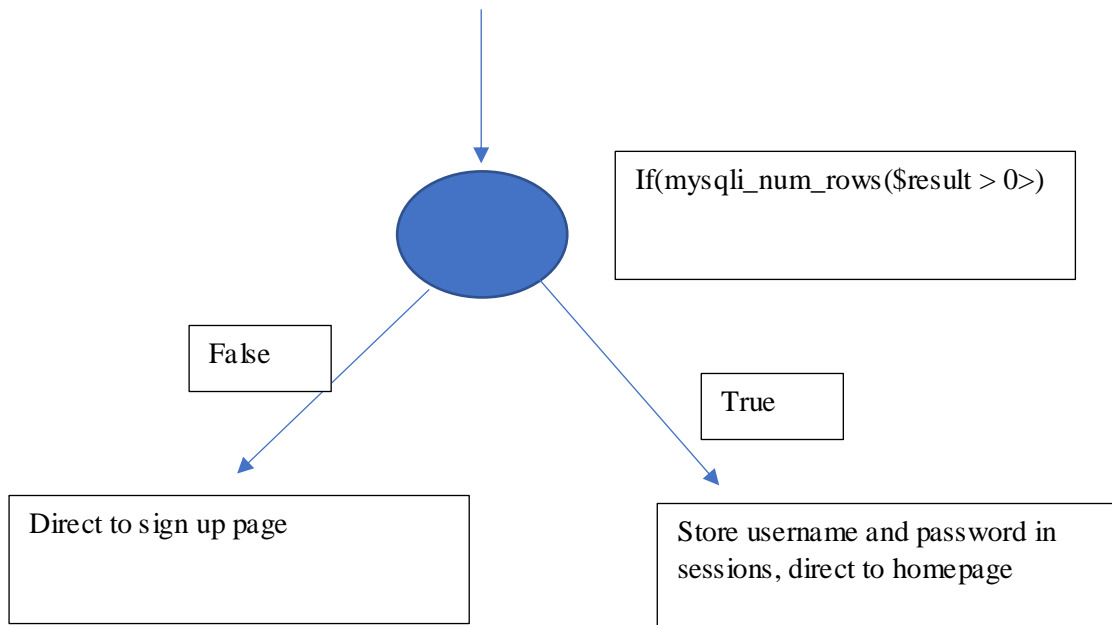
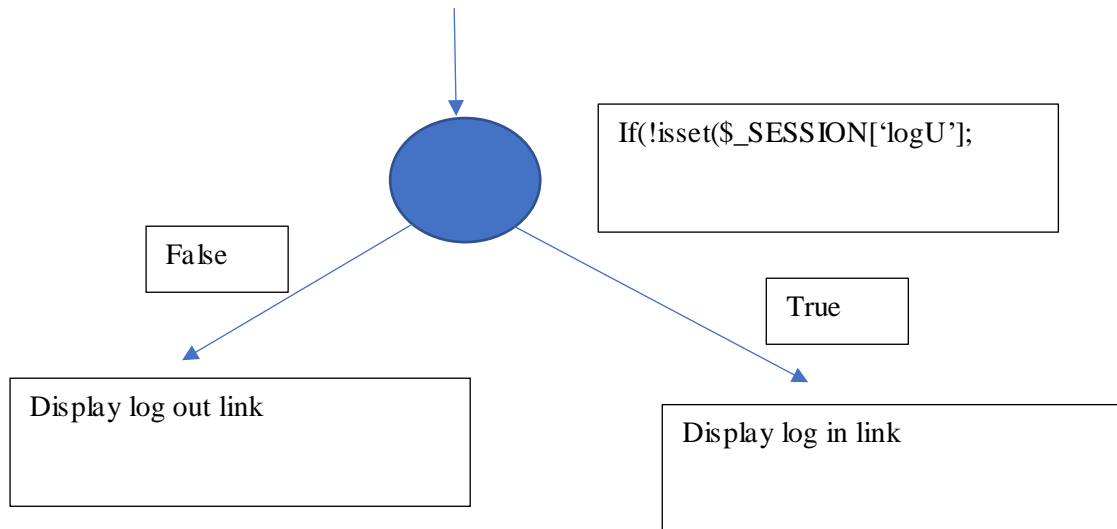
Would:

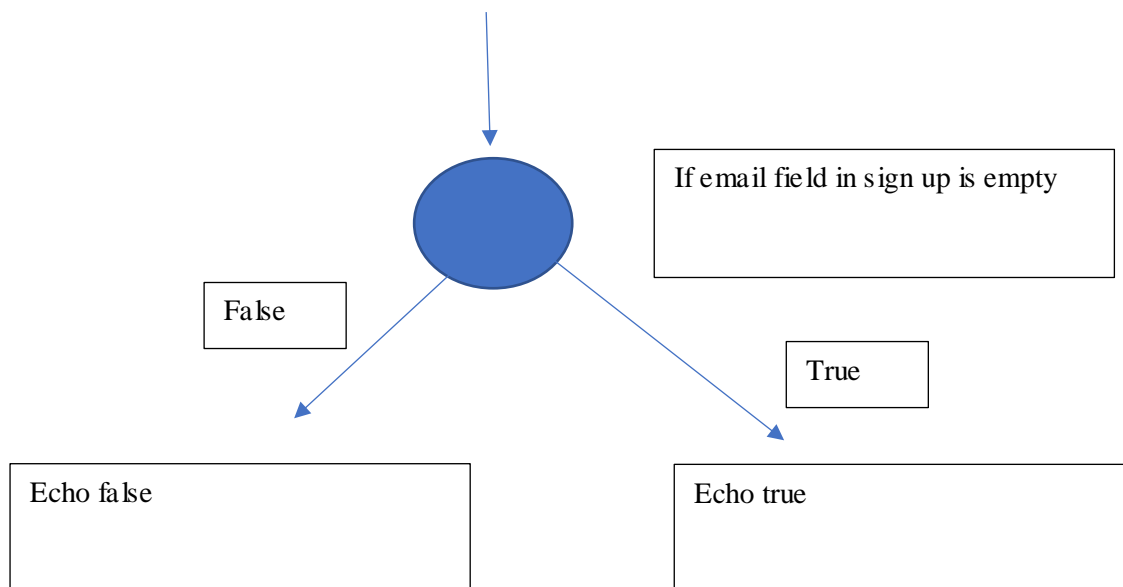
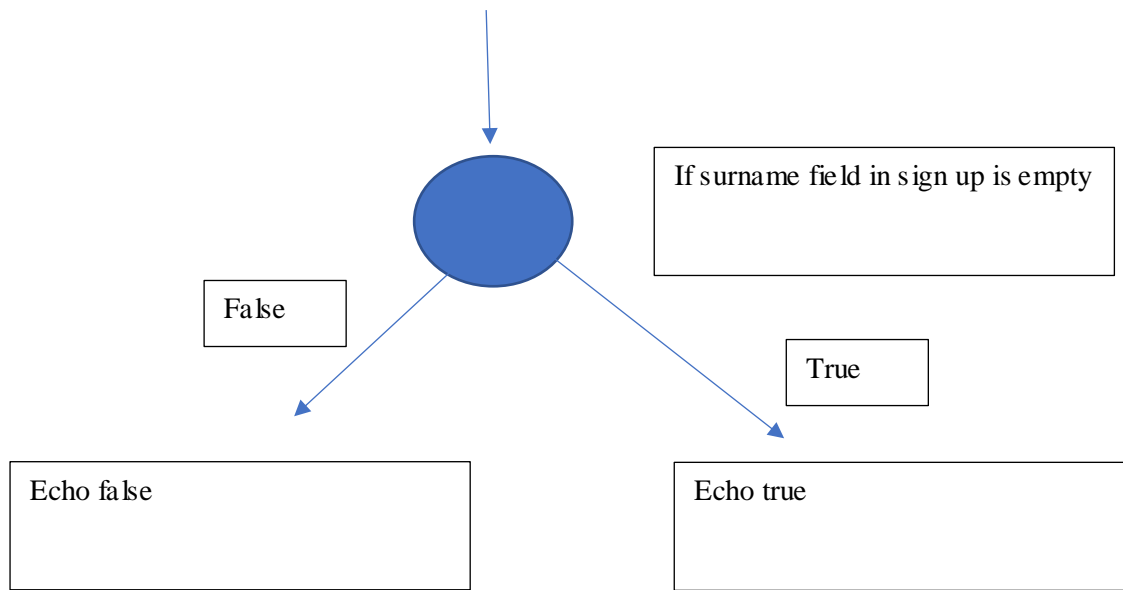
- Keep website up-to date
- Add more interactions.

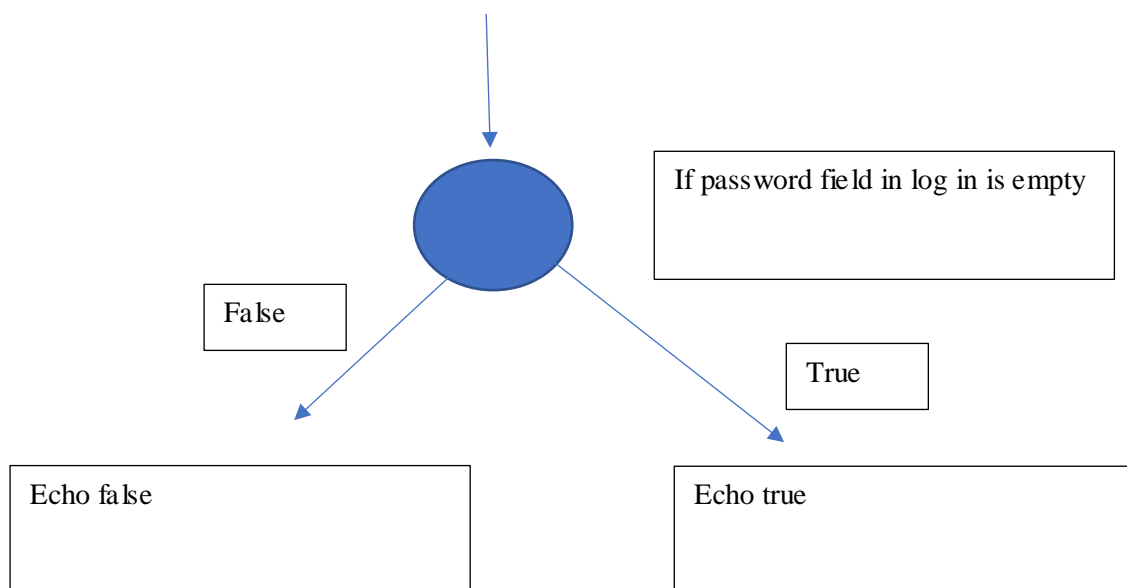
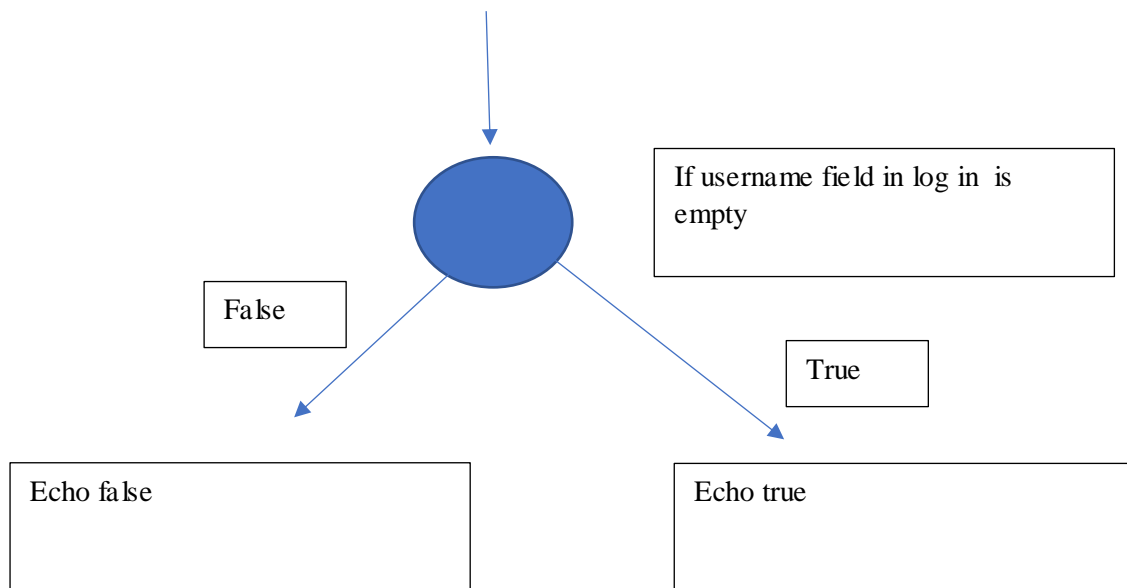
Part 6

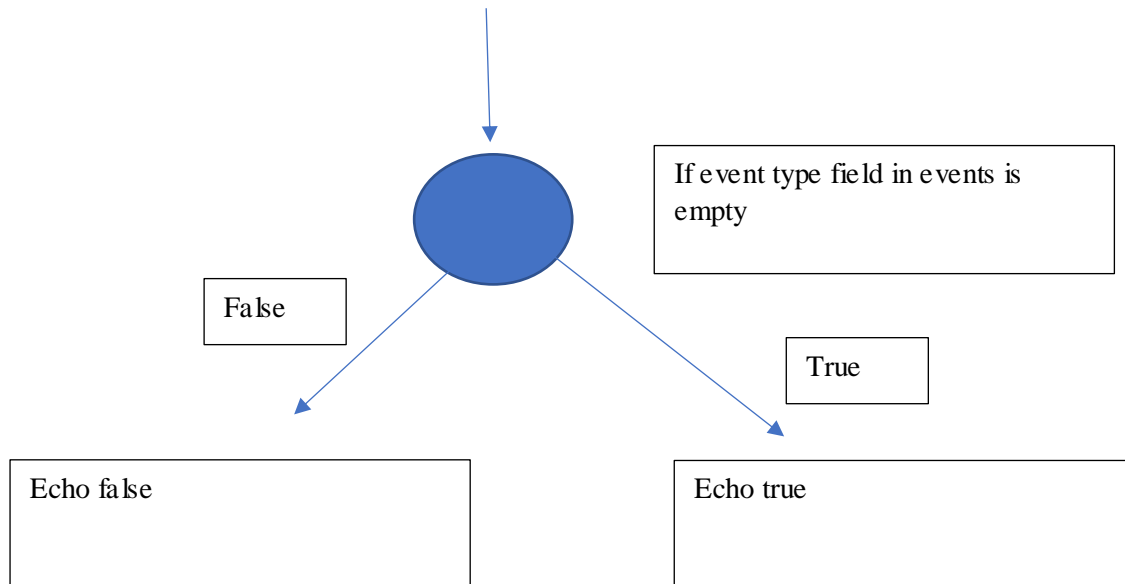








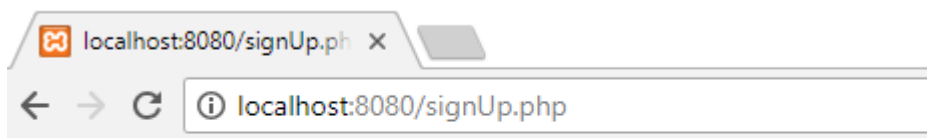




Part 7.

Control Structure 1:

```
function signUp()  
{  
    $name = $_POST['txtName'];  
    $surname = $_POST['txtSurname'];  
    $email = $_POST['txtEmail'];  
    $user = $_POST['txtUser'];  
    $pass = $_POST['pass'];  
  
    $conn = mysqli_connect('localhost', 'root', '', 'captureit', '3306') or die('Cannot connect to DB');  
  
    if(!empty($name))  
    {  
        echo true;  
    }  
    else  
        echo false;  
}
```



Control Structure 2:

```
$query = "insert into userinfo (Name, Surname, Email, Username, Password)
        values('$name', '$surname', '$email', '$user', '$pass')";

echo "<br>$query<br>";

if(mysqli_query($conn, $query)) {
    echo mysqli_affected_rows($conn);
}
else
    echo "Error: ".mysqli_error($conn);
```

```
insert into userinfo (Name, Surname, Email, Username, Password) values('dwfsdfsdfs', 'fsdfsdfs', 'sdfsdfs', 'sdfsdfs', 'sdfsdfs')
1
```

Control structure 3:

```
if(mysqli_query($conn, $query)) {
    mysqli_affected_rows($conn);

    ?>

    <script> alert("Your photoshoot is booked see you there :)")</script>

    <?php
}
else
    echo "Error: ".mysqli_error($conn);
```

localhost:8080 says

Your photoshoot is booked see you there :)

OK

Control structure 4:

```
if( !isset($_SESSION['logU']) ){ ?>

    <li class="nav-item">
    <strong><a class="nav-link" href="./logIn1.php">Log In</a></strong>
    </li>

<?php
}
    else{

?>
    <li class="nav-item">
    <strong><a class="nav-link" href="./logIn.php">Log out</a></strong>
    </li>
<?php
    }
?>
```

Sign Up Log out

Sign Up Log In

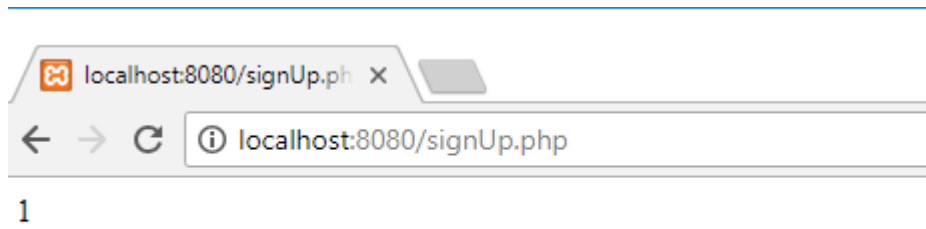
Control structure 5:

```
if(mysqli_num_rows($result) > 0)
{
    $_SESSION['logU'] = $logUser;
    $_SESSION['logP'] = $logPass;
    header('Location: home.php');
}
else

{
    header('Location: signUp1.php');
}
```

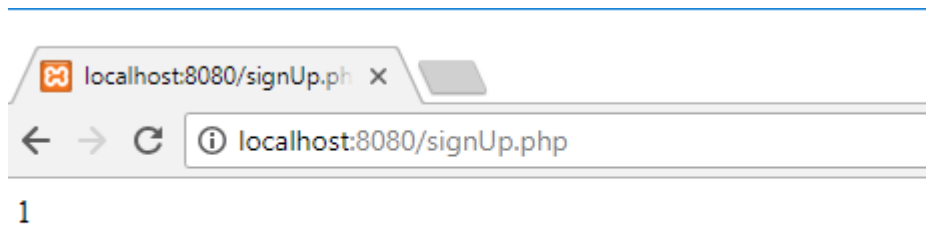
Control structure 6:

```
if(!empty($surname))
{
    echo true;
}
else
    echo false;
|
```



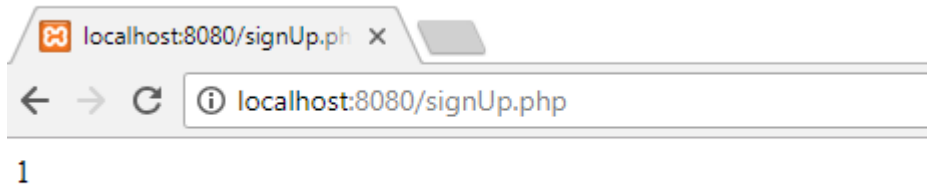
Control structure 7:

```
if(!empty($email))
{
    echo true;
}
else
    echo false;
```



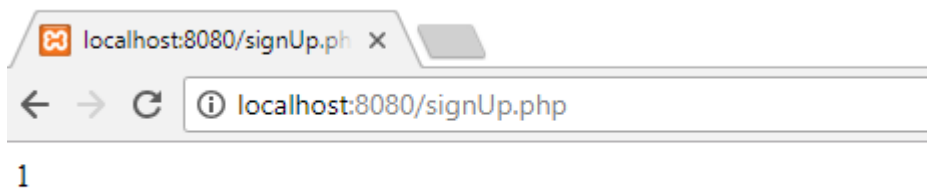
Control structure 8:

```
if(!empty($user))
{
    echo true;
}
else
{
    echo false;
}
```



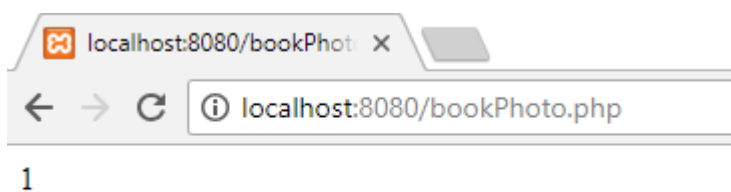
Control structure 9:

```
if(!empty($pass))
{
    echo true;
}
echo false;
```



Control structure 10:

```
if(!empty($event))
{
    echo true;
}
else
    echo false;
```



Run static testing using appropriate tools and methodology according to the type of application

Log in page

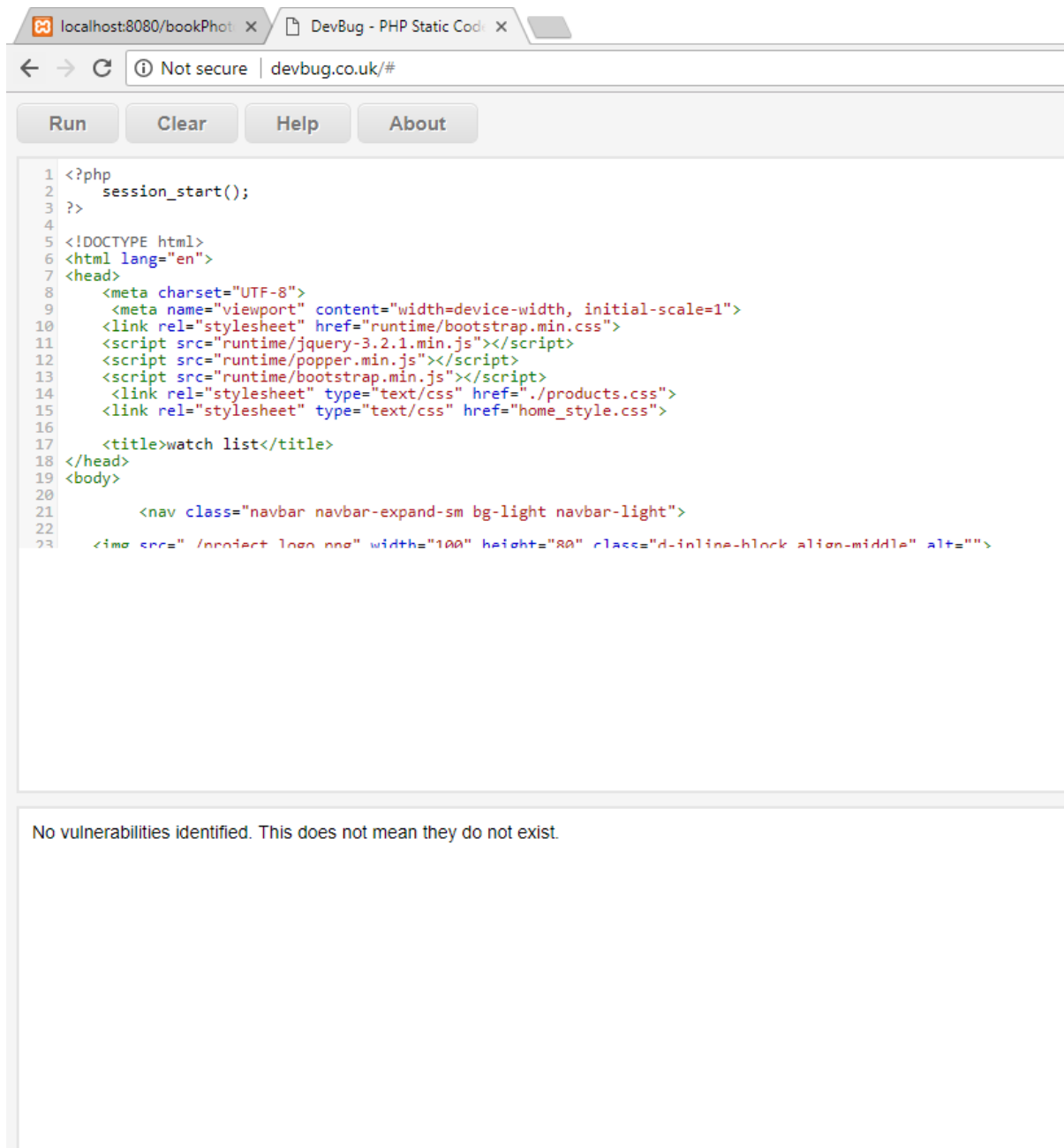
The screenshot shows a web browser window with two tabs: 'localhost:8080/bookPhoto' and 'DevBug - PHP Static Code'. The address bar shows 'devbug.co.uk/#'. Below the browser window is a DevBug interface with buttons for 'Run', 'Clear', 'Help', and 'About'. The main area displays a PHP script for a login function. The script includes session management, database connection, and a query to fetch user information. A red error message at the bottom indicates an SQL Injection vulnerability on line 20.

```
1 >
2
3
4 <?php
5     session_start();
6 ?>
7 <?php
8
9
10 function login()
11 {
12
13     $logUser = $_POST['Username'];
14     $logPass = $_POST['pass'];
15
16     $conn = mysqli_connect('localhost', 'root', '', 'captureit') or die('Cannot connect to DB');
17
18     $query = "select usernane,password from userinfo where usernane='".$logUser."' and password = '".$logPass."'";
19
20     $result = mysqli_query($conn, $query) or die ("Error in query".mysqli_error($conn));
21
22     $row = mysqli_fetch_assoc($result);
23 }
```

Line 20: SQL Injection in 'mysqli_query' via '\$query'

Line 20: SQL Injection in 'mysqli_query' via '\$query'

Watch.php



localhost:8080/bookPhoto x DevBug - PHP Static Code x

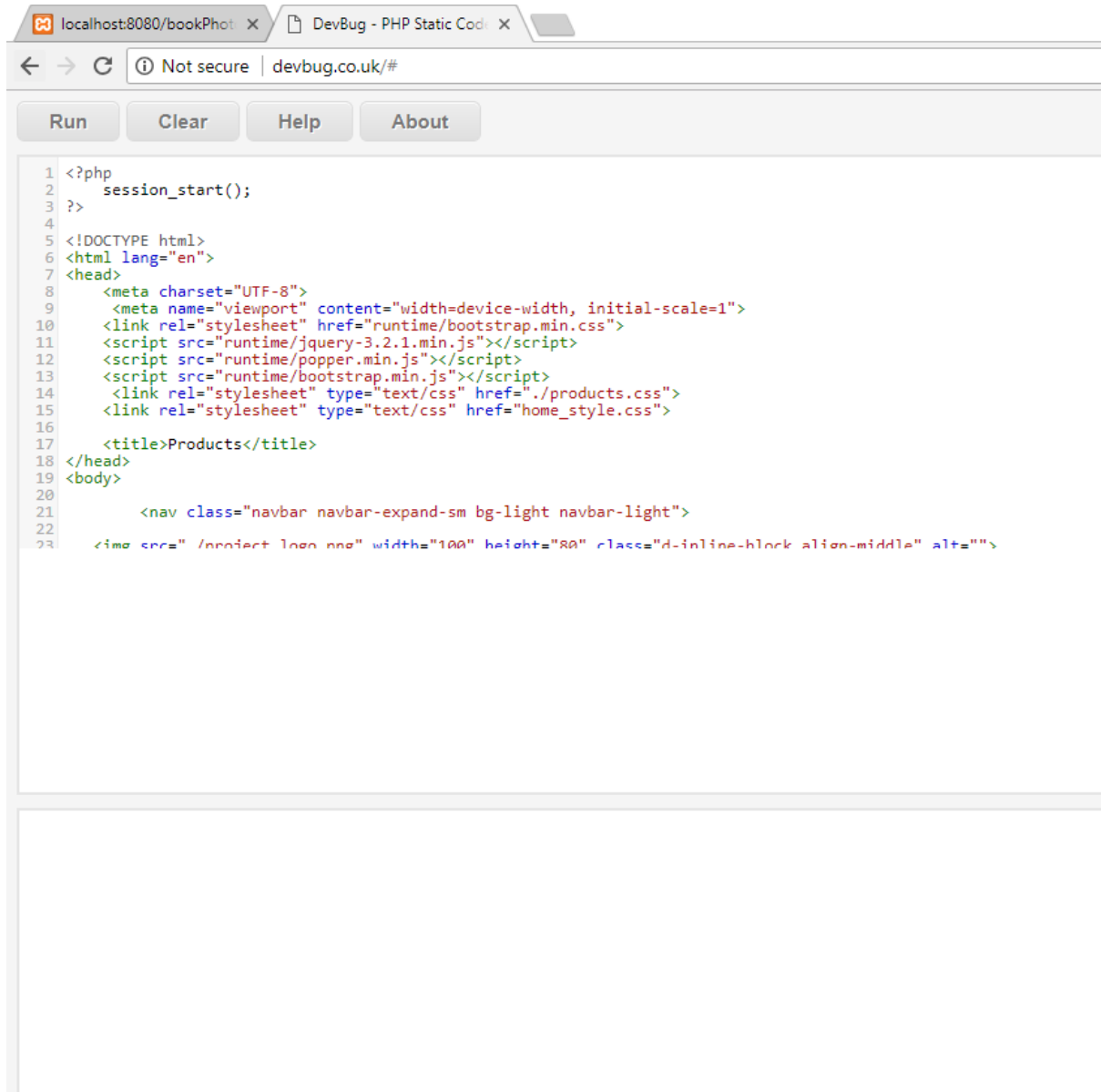
← → ↻ ⓘ Not secure | devbug.co.uk/#

Run Clear Help About

```
1 <?php
2     session_start();
3 ?>
4
5 <!DOCTYPE html>
6 <html lang="en">
7 <head>
8     <meta charset="UTF-8">
9     <meta name="viewport" content="width=device-width, initial-scale=1">
10    <link rel="stylesheet" href="runtime/bootstrap.min.css">
11    <script src="runtime/jquery-3.2.1.min.js"></script>
12    <script src="runtime/popper.min.js"></script>
13    <script src="runtime/bootstrap.min.js"></script>
14    <link rel="stylesheet" type="text/css" href="./products.css">
15    <link rel="stylesheet" type="text/css" href="home_style.css">
16
17    <title>watch list</title>
18 </head>
19 <body>
20
21     <nav class="navbar navbar-expand-sm bg-light navbar-light">
22
23     
```

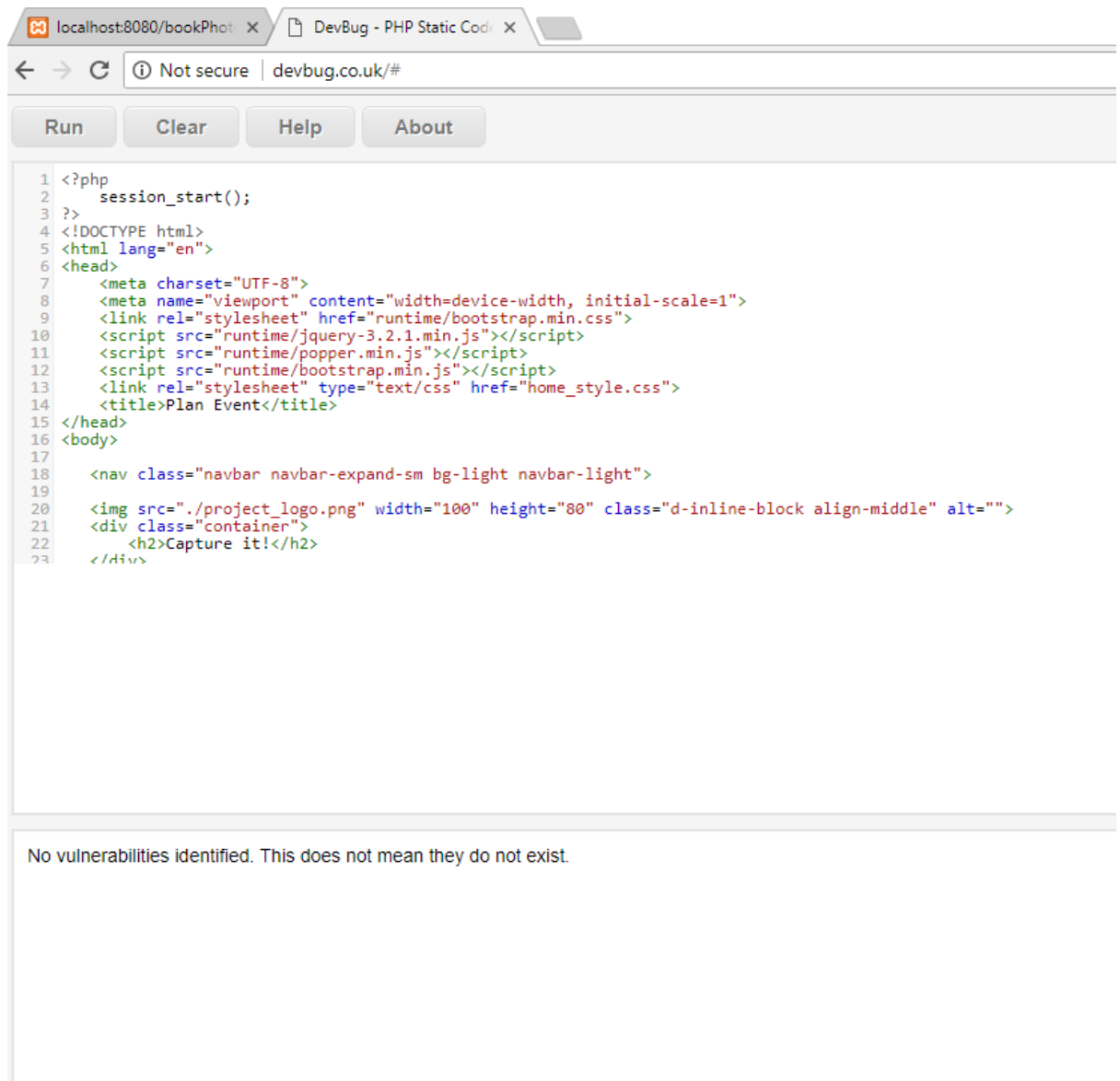
No vulnerabilities identified. This does not mean they do not exist.

Products.php



```
1 <?php
2     session_start();
3 ?>
4
5 <!DOCTYPE html>
6 <html lang="en">
7 <head>
8     <meta charset="UTF-8">
9     <meta name="viewport" content="width=device-width, initial-scale=1">
10    <link rel="stylesheet" href="runtime/bootstrap.min.css">
11    <script src="runtime/jquery-3.2.1.min.js"></script>
12    <script src="runtime/popper.min.js"></script>
13    <script src="runtime/bootstrap.min.js"></script>
14    <link rel="stylesheet" type="text/css" href="./products.css">
15    <link rel="stylesheet" type="text/css" href="home_style.css">
16
17    <title>Products</title>
18 </head>
19 <body>
20
21     <nav class="navbar navbar-expand-sm bg-light navbar-light">
22
23     
```


Event.php



bookPhoto.php

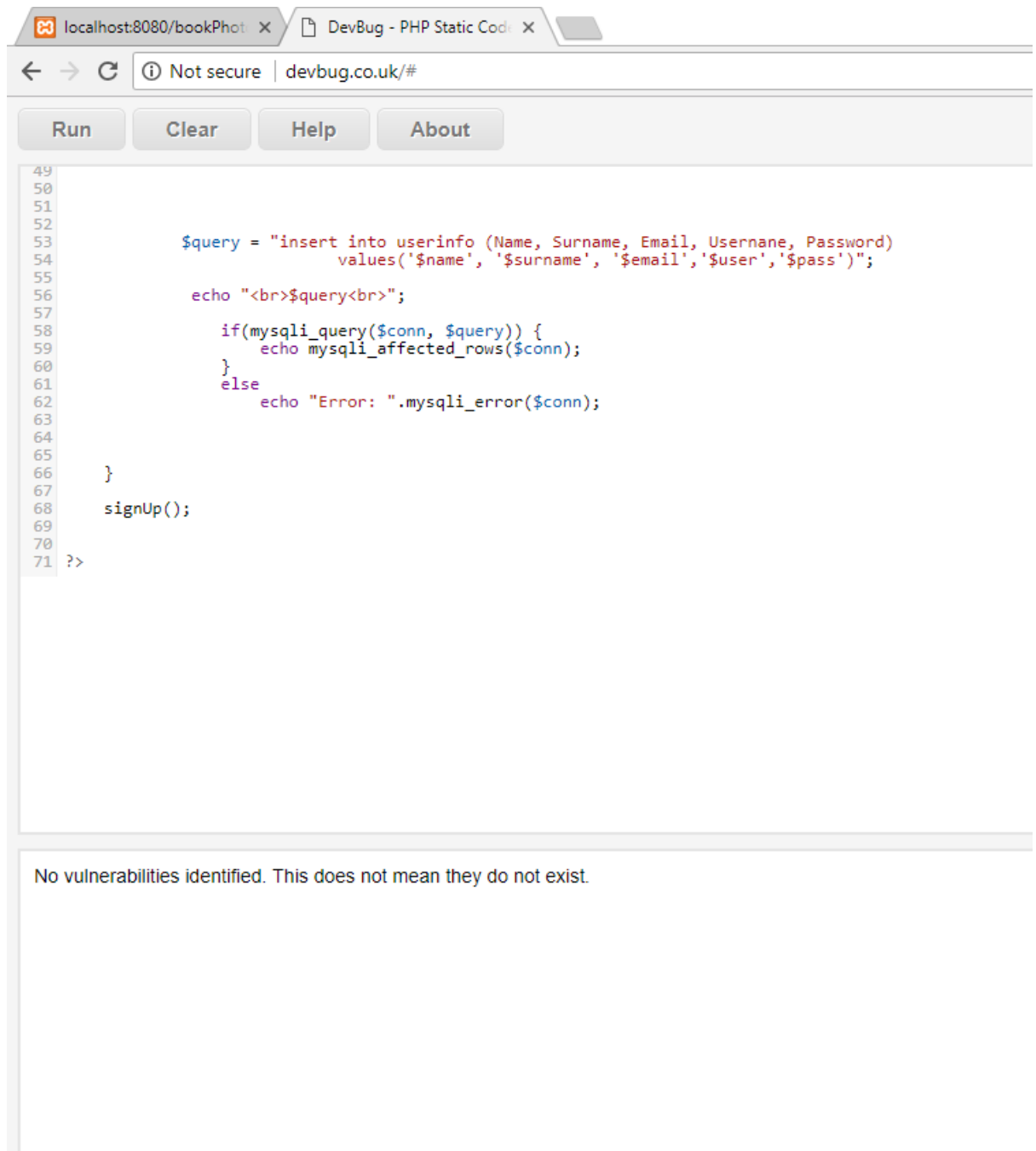


The screenshot shows a web browser window with two tabs: 'localhost:8080/bookPhoto' and 'DevBug - PHP Static Code'. The address bar shows 'devbug.co.uk/#'. Below the browser window is a static code analysis interface with buttons for 'Run', 'Clear', 'Help', and 'About'. The code editor displays a PHP script named 'bookPhoto.php' with the following content:

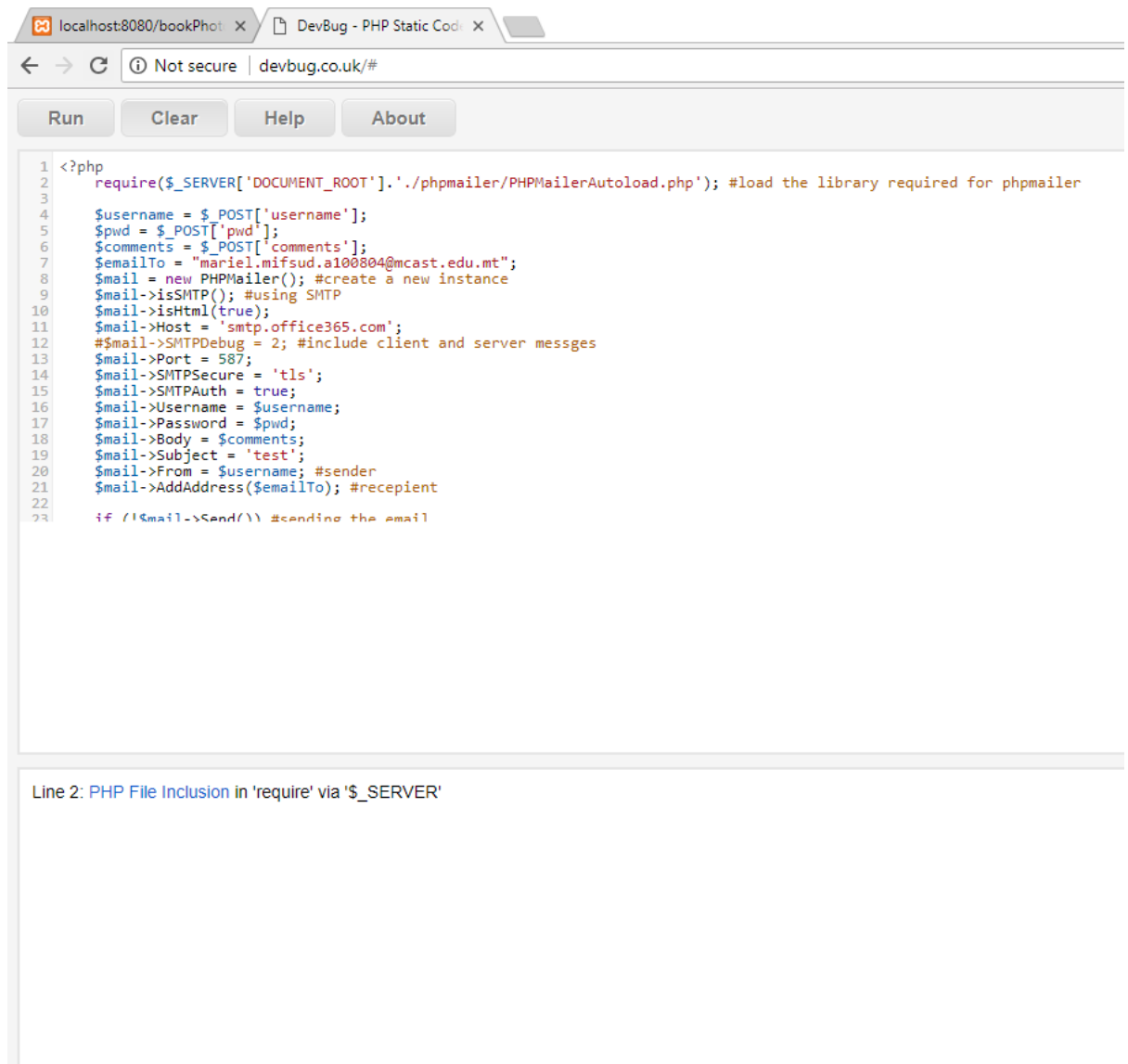
```
1 <?php
2
3
4
5
6 function book(){
7
8     if (isset($_POST['submit'])) {
9
10         $user = $_POST['txtUser'];
11         $email = $_POST['txtEmail'];
12         $event = $_POST['options'];
13         $num = $_POST['options2'];
14         $location = $_POST['location'];
15         $date = $_POST['date'];
16         $time = $_POST['time'];
17         $book = '1';
18         $photo = '2';
19
20         if(!empty($event))
21         {
22             echo true;
23         }
```

At the bottom of the interface, a message states: "No vulnerabilities identified. This does not mean they do not exist."


signUp.php



contactUs.php



Bug 56839

Orig. Est.:	Current Est.:	Hours Worked:	Hours Left:	%Complete:	Gain:	Deadline:
<input type="text" value="0.0"/>	0.0	0.0 + <input type="text" value="0"/>	<input type="text" value="0.0"/>	0	0.0	<input type="text"/> 
Summarize time (including time for bugs blocking this bug)						

Attachments

Add an attachment (proposed patch, testcase, etc.)

Additional Comments:

CommentPreview

Status:

[Mark as Duplicate](#)

[Mariel Mifsud](#)
2018-05-24 07:36:56 PDT
Description [tag] [reply] [-]

When user doesn't click watch list
Inputs:

- No inputs

Expected outcome:

- Product doesn't add to watch list

[Mariel Mifsud](#)
2018-05-24 07:37:31 PDT
Comment 1 [tag] [reply] [-]

Test case successful product isn't added to watch list

[Add Comment](#)

Bug 56836

Attachments		
Image1 (158.21 KB, image/png) 2018-05-24 07:25 PDT, Marie1 Mifsud	no flags	Details
Image2 (65.81 KB, image/png) 2018-05-24 07:28 PDT, Marie1 Mifsud	no flags	Details
Add an attachment (proposed patch, testcase, etc.) View All		

Additional Comments:

Comment	Preview

Status:

[Mark as Duplicate](#)

[Marie1 Mifsud](#) 2018-05-24 07:25:49 PDT [Description](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Created [attachment 10386](#) [\[details\]](#)

Image1

Adding to watch list when user SignUp

Inputs:

- 1.Makes a new account
- 2.User is logged in
3. clicks on watch list of the product

Expected outcome:

1. Message that product is added to watch list
2. Product stored in database

[Collapse All Comments](#)

[Expand All Comments](#)

[Marie1 Mifsud](#) 2018-05-24 07:27:03 PDT [Comment 1](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Test case successful product added to watch list

[Marie1 Mifsud](#) 2018-05-24 07:28:14 PDT [Comment 2](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Created [attachment 10388](#) [\[details\]](#)

Image2

[Add Comment](#)

Bug 56840

[Blocks:](#)

Orig. Est.:	Current Est.:	Hours Worked:	Hours Left:	%Complete:	Gain:	Deadline:
<input style="width: 50px;" type="text" value="0.0"/>	0.0	0.0 + <input style="width: 30px;" type="text" value="0"/>	<input style="width: 50px;" type="text" value="0.0"/>	0	0.0	<input style="width: 80px;" type="text"/>

[Summarize time \(including time for bugs blocking this bug\)](#)

Attachments
[Add an attachment](#) (proposed patch, testcase, etc.)

Additional Comments:

Comment

Preview

Status: RESOLVED FIXED
[Mark as Duplicate](#)

Save Changes

[Marie1 Mifsud](#)
2018-05-24 07:48:37 PDT
[Description](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Clicking on desktop app and closing it

Inputs:

- 1.click on desktop app
2. click on cross

Expected outcome:

- 1.Exits application

[Marie1 Mifsud](#)
2018-05-24 07:49:00 PDT
[Comment 1](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Test case successful exits application

[Collapse All Comments](#)
[Expand All Comments](#)

[Add Comment](#)

Bug 56841

Orig. Est.:	Current Est.:	Hours Worked:	Hours Left:	%Complete:	Gain:	Deadline:
0.0	0.0	0.0 + 0	0.0	0	0.0	<input type="text"/>

[Summarize time \(including time for bugs blocking this bug\)](#)

Attachments

[Add an attachment](#) (proposed patch, testcase, etc.)

Additional Comments:

[Comment](#) [Preview](#)

[Status:](#)

[Mark as Duplicate](#)

[Save Changes](#)

[Marcel Mifsud](#) 2018-05-24 07:53:15 PDT

[Description](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Opening application and logging in

Inputs:

- 1.Enter username
- 2.Enters password

Expected outcome:

- 1.Login successful
- 2.Welcome message
- 3.Next form opens

[Collapse All Comments](#)

[Expand All Comments](#)

[Marcel Mifsud](#) 2018-05-24 07:53:44 PDT

[Comment 1](#) [\[tag\]](#) [\[reply\]](#) [\[-\]](#)

Test successful user logged in

[Add Comment](#)

Bug 56842

Orig. Est.:	Current Est.:	Hours Worked:	Hours Left:	%Complete:	Gain:	Deadline:
0.0	0.0	0.0 + 0	0.0	0	0.0	<input type="text"/>

[Summarize time \(including time for bugs blocking this bug\)](#)

Attachments
[Add an attachment](#) (proposed patch, testcase, etc.)

Additional Comments:

Status:

[Mark as Duplicate](#)

[Marcel Mifsud](#)
2018-05-24 07:56:29 PDT
 [Description](#)
[\[tag\]](#)
[\[reply\]](#)
[\[-\]](#)

User sees appointment list

Inputs:

- 1.User logged in
- 2.User clicks events button

Expected outcome

- 1.User sees events

[Marcel Mifsud](#)
2018-05-24 07:56:49 PDT
 [Comment 1](#)
[\[tag\]](#)
[\[reply\]](#)
[\[-\]](#)

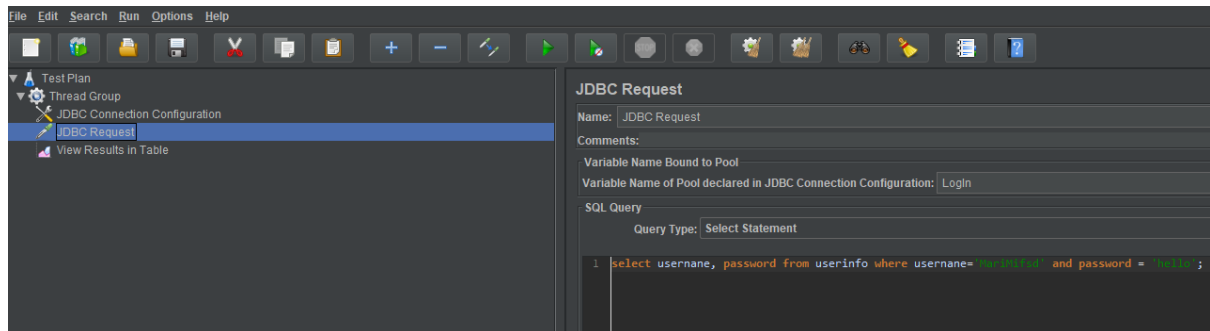
Test successful user sees events

[Add Comment](#)

[Collapse All Comments](#)
[Expand All Comments](#)

Mariel Mifsud SWD 4.2A

Test 1



Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes
1	17:52:21.456	Thread Group 1-1	JDBC Request	8		34
2	17:52:21.476	Thread Group 1-2	JDBC Request	7		34
3	17:52:21.497	Thread Group 1-3	JDBC Request	6		34
4	17:52:21.517	Thread Group 1-4	JDBC Request	10		34
5	17:52:21.537	Thread Group 1-5	JDBC Request	10		34
6	17:52:21.557	Thread Group 1-6	JDBC Request	9		34
7	17:52:21.577	Thread Group 1-7	JDBC Request	19		34
8	17:52:21.598	Thread Group 1-8	JDBC Request	20		34
9	17:52:21.617	Thread Group 1-9	JDBC Request	20		34
10	17:52:21.637	Thread Group 1-10	JDBC Request	19		34
11	17:52:21.658	Thread Group 1-11	JDBC Request	19		34
12	17:52:21.679	Thread Group 1-12	JDBC Request	16		34
13	17:52:21.698	Thread Group 1-13	JDBC Request	10		34
14	17:52:21.717	Thread Group 1-14	JDBC Request	11		34
15	17:52:21.737	Thread Group 1-15	JDBC Request	11		34
16	17:52:21.757	Thread Group 1-16	JDBC Request	11		34
17	17:52:21.777	Thread Group 1-17	JDBC Request	10		34
18	17:52:21.797	Thread Group 1-18	JDBC Request	10		34
19	17:52:21.818	Thread Group 1-19	JDBC Request	12		34
20	17:52:21.839	Thread Group 1-20	JDBC Request	11		34
21	17:52:21.859	Thread Group 1-21	JDBC Request	11		34
22	17:52:21.880	Thread Group 1-22	JDBC Request	24		34
23	17:52:21.900	Thread Group 1-23	JDBC Request	24		34
24	17:52:21.919	Thread Group 1-24	JDBC Request	20		34
25	17:52:21.939	Thread Group 1-25	JDBC Request	18		34
26	17:52:21.959	Thread Group 1-26	JDBC Request	8		34
27	17:52:21.979	Thread Group 1-27	JDBC Request	7		34
28	17:52:21.999	Thread Group 1-28	JDBC Request	5		34
29	17:52:22.019	Thread Group 1-29	JDBC Request	8		34
30	17:52:22.040	Thread Group 1-30	JDBC Request	8		34
31	17:52:22.059	Thread Group 1-31	JDBC Request	9		34
32	17:52:22.079	Thread Group 1-32	JDBC Request	7		34
33	17:52:22.099	Thread Group 1-33	JDBC Request	6		34
34	17:52:22.119	Thread Group 1-34	JDBC Request	9		34
35	17:52:22.139	Thread Group 1-35	JDBC Request	9		34
36	17:52:22.159	Thread Group 1-36	JDBC Request	9		34
37	17:52:22.179	Thread Group 1-37	JDBC Request	9		34
38	17:52:22.200	Thread Group 1-38	JDBC Request	19		34
39	17:52:22.221	Thread Group 1-39	JDBC Request	9		34
40	17:52:22.241	Thread Group 1-40	JDBC Request	10		34
41	17:52:22.261	Thread Group 1-41	JDBC Request	10		34
42	17:52:22.281	Thread Group 1-42	JDBC Request	9		34
43	17:52:22.301	Thread Group 1-43	JDBC Request	24		34
44	17:52:22.321	Thread Group 1-44	JDBC Request	24		34
45	17:52:22.341	Thread Group 1-45	JDBC Request	25		34
46	17:52:22.361	Thread Group 1-46	JDBC Request	24		34

☐ Scroll automatically?

☐ Child samples?

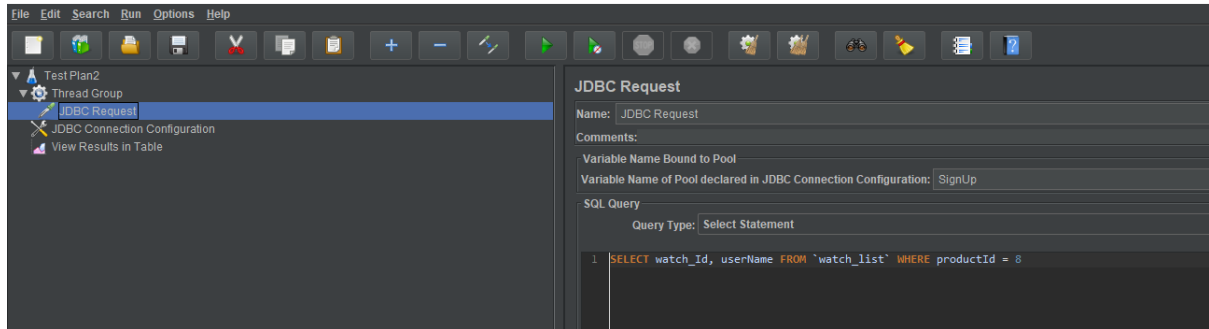
No of Samples100

Latest Sample10

Average10

Deviation6

Test 2



The screenshot shows the 'View Results in Table' view of the TestPlan2 application. The table displays the results of the JDBC Request test, with columns for Sample #, Start Time, Thread Name, Label, Sample Time(s), Status, Size, Test Size, Latency, and Covered Time(s). The table contains 45 rows of data, all of which show a status of 'Pass' and a covered time of 0.000.

Sample #	Start Time	Thread Name	Label	Sample Time(s)	Status	Size	Test Size	Latency	Covered Time(s)
1	10:10:14.814	Thread Group 1-1	JDBC Request	7	Pass	31	0	7	0.000
2	10:10:14.814	Thread Group 1-2	JDBC Request	7	Pass	31	0	7	0.000
3	10:10:14.814	Thread Group 1-3	JDBC Request	7	Pass	31	0	7	0.000
4	10:10:14.814	Thread Group 1-4	JDBC Request	7	Pass	31	0	7	0.000
5	10:10:14.814	Thread Group 1-5	JDBC Request	15	Pass	31	0	15	0.000
6	10:10:14.814	Thread Group 1-6	JDBC Request	12	Pass	31	0	12	0.000
7	10:10:14.814	Thread Group 1-7	JDBC Request	9	Pass	31	0	9	0.000
8	10:10:14.814	Thread Group 1-8	JDBC Request	9	Pass	31	0	9	0.000
9	10:10:14.814	Thread Group 1-9	JDBC Request	7	Pass	31	0	7	0.000
10	10:10:14.814	Thread Group 1-10	JDBC Request	8	Pass	31	0	8	0.000
11	10:10:14.814	Thread Group 1-11	JDBC Request	8	Pass	31	0	8	0.000
12	10:10:14.814	Thread Group 1-12	JDBC Request	17	Pass	31	0	17	0.000
13	10:10:14.814	Thread Group 1-13	JDBC Request	9	Pass	31	0	9	0.000
14	10:10:14.814	Thread Group 1-14	JDBC Request	17	Pass	31	0	17	0.000
15	10:10:14.814	Thread Group 1-15	JDBC Request	21	Pass	31	0	21	0.000
16	10:10:14.814	Thread Group 1-16	JDBC Request	17	Pass	31	0	17	0.000
17	10:10:14.814	Thread Group 1-17	JDBC Request	19	Pass	31	0	19	0.000
18	10:10:14.814	Thread Group 1-18	JDBC Request	20	Pass	31	0	20	0.000
19	10:10:14.814	Thread Group 1-19	JDBC Request	15	Pass	31	0	15	0.000
20	10:10:14.814	Thread Group 1-20	JDBC Request	12	Pass	31	0	12	0.000
21	10:10:14.814	Thread Group 1-21	JDBC Request	11	Pass	31	0	11	0.000
22	10:10:14.814	Thread Group 1-22	JDBC Request	11	Pass	31	0	11	0.000
23	10:10:14.814	Thread Group 1-23	JDBC Request	19	Pass	31	0	19	0.000
24	10:10:14.814	Thread Group 1-24	JDBC Request	21	Pass	31	0	21	0.000
25	10:10:14.814	Thread Group 1-25	JDBC Request	21	Pass	31	0	21	0.000
26	10:10:14.814	Thread Group 1-26	JDBC Request	13	Pass	31	0	13	0.000
27	10:10:14.814	Thread Group 1-27	JDBC Request	14	Pass	31	0	14	0.000
28	10:10:14.814	Thread Group 1-28	JDBC Request	13	Pass	31	0	13	0.000
29	10:10:14.814	Thread Group 1-29	JDBC Request	13	Pass	31	0	13	0.000
30	10:10:14.814	Thread Group 1-30	JDBC Request	16	Pass	31	0	16	0.000
31	10:10:14.814	Thread Group 1-31	JDBC Request	16	Pass	31	0	16	0.000
32	10:10:14.814	Thread Group 1-32	JDBC Request	16	Pass	31	0	16	0.000
33	10:10:14.814	Thread Group 1-33	JDBC Request	16	Pass	31	0	16	0.000
34	10:10:14.814	Thread Group 1-34	JDBC Request	16	Pass	31	0	16	0.000
35	10:10:14.814	Thread Group 1-35	JDBC Request	16	Pass	31	0	16	0.000
36	10:10:14.814	Thread Group 1-36	JDBC Request	11	Pass	31	0	11	0.000
37	10:10:14.814	Thread Group 1-37	JDBC Request	11	Pass	31	0	11	0.000
38	10:10:14.814	Thread Group 1-38	JDBC Request	8	Pass	31	0	8	0.000
39	10:10:14.814	Thread Group 1-39	JDBC Request	12	Pass	31	0	12	0.000
40	10:10:14.814	Thread Group 1-40	JDBC Request	19	Pass	31	0	19	0.000
41	10:10:14.814	Thread Group 1-41	JDBC Request	19	Pass	31	0	19	0.000
42	10:10:14.814	Thread Group 1-42	JDBC Request	20	Pass	31	0	20	0.000
43	10:10:14.814	Thread Group 1-43	JDBC Request	19	Pass	31	0	19	0.000
44	10:10:14.814	Thread Group 1-44	JDBC Request	11	Pass	31	0	11	0.000
45	10:10:14.814	Thread Group 1-45	JDBC Request	11	Pass	31	0	11	0.000

Test 3

View Results in Table3.jmx (C:\softwareTesting\View Results in Table3.jmx) - Apache JMeter (4.0 r1823414)

FileEditSearchRunOptionsHelp

Test Plan3

Thread Group

JDBC Connection Configuration

JDBC Request

View Results in Table

JDBC Request

Name:JDBC Request

Comments:

Variable Name Bound to Pool

Variable Name of Pool declared in JDBC Connection Configuration:product

SQL Query

Query Type:Select Statement

1SELECT productId,productName,Quantity,Price FROM `products` WHERE productId = 7

View Results in Table3.jmx (C:\softwareTesting\View Results in Table3.jmx) - Apache JMeter (4.0 r1823414)

FileEditSearchRunOptionsHelp

Test Plan3

Thread Group

JDBC Connection Configuration

JDBC Request

View Results in Table

View Results in Table

Name:View Results in Table

Comments:

Write results to file / Read from file

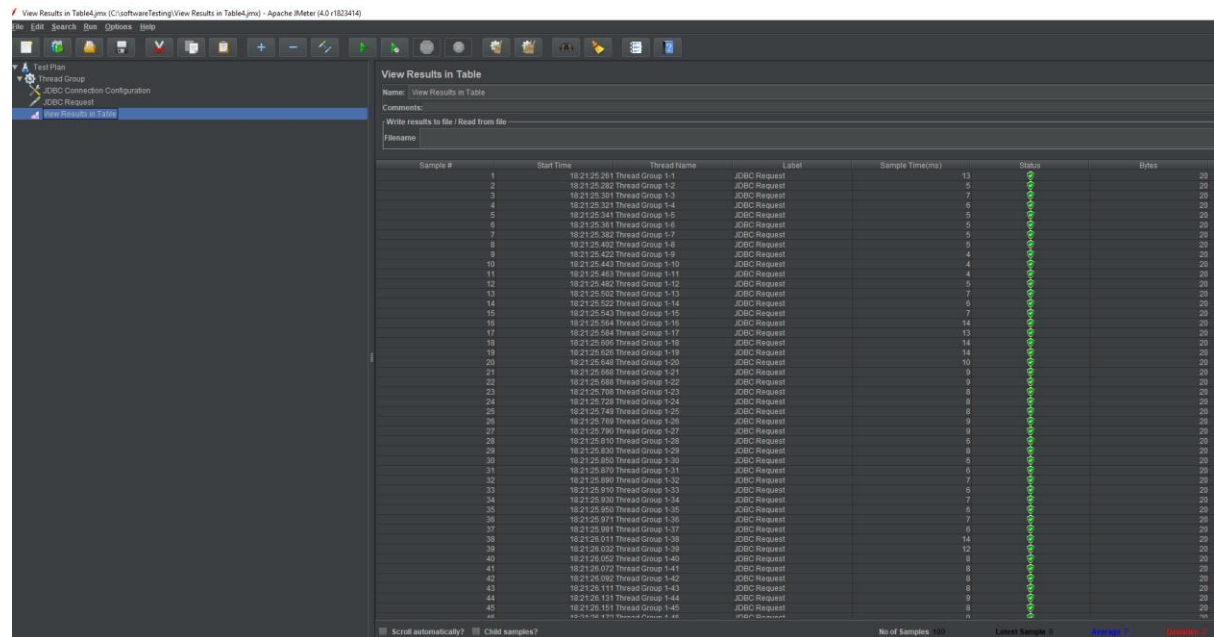
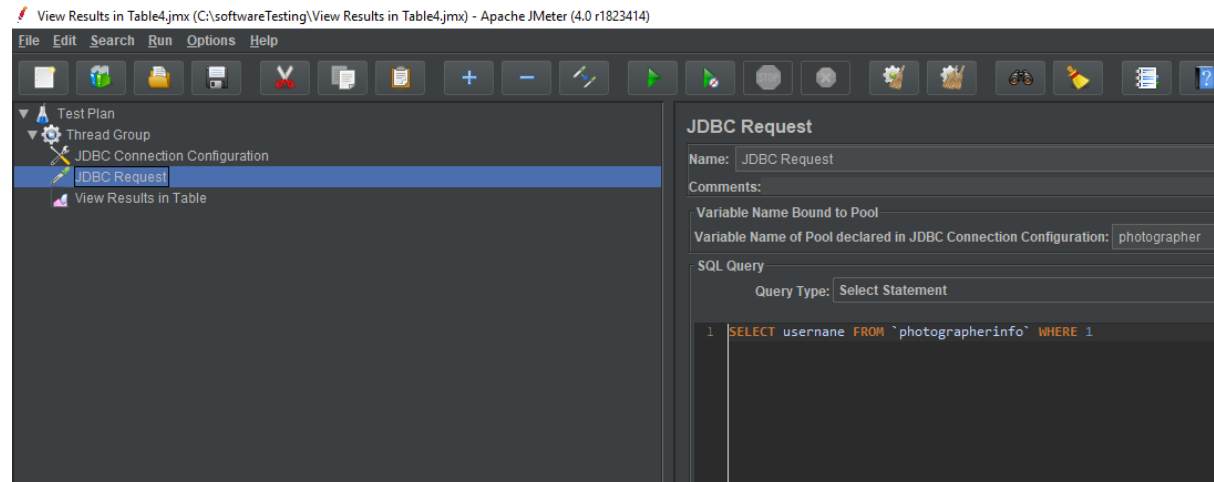
Filename

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes
1	18:17:50.358	Thread Group 1-1	JDBC Request	12	Success	128
2	18:17:50.376	Thread Group 1-2	JDBC Request	9	Success	128
3	18:17:50.396	Thread Group 1-3	JDBC Request	7	Success	128
4	18:17:50.418	Thread Group 1-4	JDBC Request	7	Success	128
5	18:17:50.437	Thread Group 1-5	JDBC Request	7	Success	128
6	18:17:50.457	Thread Group 1-6	JDBC Request	11	Success	128
7	18:17:50.477	Thread Group 1-7	JDBC Request	13	Success	128
8	18:17:50.497	Thread Group 1-8	JDBC Request	8	Success	128
9	18:17:50.517	Thread Group 1-9	JDBC Request	7	Success	128
10	18:17:50.548	Thread Group 1-10	JDBC Request	6	Success	128
11	18:17:50.558	Thread Group 1-11	JDBC Request	6	Success	128
12	18:17:50.580	Thread Group 1-12	JDBC Request	7	Success	128
13	18:17:50.599	Thread Group 1-13	JDBC Request	6	Success	128
14	18:17:50.618	Thread Group 1-14	JDBC Request	7	Success	128
15	18:17:50.638	Thread Group 1-15	JDBC Request	7	Success	128
16	18:17:50.658	Thread Group 1-16	JDBC Request	7	Success	128
17	18:17:50.688	Thread Group 1-17	JDBC Request	10	Success	128
18	18:17:50.701	Thread Group 1-18	JDBC Request	14	Success	128
19	18:17:50.728	Thread Group 1-19	JDBC Request	13	Success	128
20	18:17:50.748	Thread Group 1-20	JDBC Request	9	Success	128
21	18:17:50.761	Thread Group 1-21	JDBC Request	9	Success	128
22	18:17:50.781	Thread Group 1-22	JDBC Request	8	Success	128
23	18:17:50.801	Thread Group 1-23	JDBC Request	9	Success	128
24	18:17:50.821	Thread Group 1-24	JDBC Request	8	Success	128
25	18:17:50.841	Thread Group 1-25	JDBC Request	8	Success	128
26	18:17:50.861	Thread Group 1-26	JDBC Request	9	Success	128
27	18:17:50.882	Thread Group 1-27	JDBC Request	8	Success	128
28	18:17:50.900	Thread Group 1-28	JDBC Request	8	Success	128
29	18:17:50.922	Thread Group 1-29	JDBC Request	8	Success	128
30	18:17:50.942	Thread Group 1-30	JDBC Request	8	Success	128
31	18:17:50.962	Thread Group 1-31	JDBC Request	8	Success	128
32	18:17:50.982	Thread Group 1-32	JDBC Request	9	Success	128
33	18:17:51.002	Thread Group 1-33	JDBC Request	7	Success	128
34	18:17:51.021	Thread Group 1-34	JDBC Request	9	Success	128
35	18:17:51.041	Thread Group 1-35	JDBC Request	7	Success	128
36	18:17:51.061	Thread Group 1-36	JDBC Request	7	Success	128
37	18:17:51.082	Thread Group 1-37	JDBC Request	8	Success	128
38	18:17:51.102	Thread Group 1-38	JDBC Request	8	Success	128
39	18:17:51.122	Thread Group 1-39	JDBC Request	7	Success	128
40	18:17:51.143	Thread Group 1-40	JDBC Request	7	Success	128
41	18:17:51.163	Thread Group 1-41	JDBC Request	7	Success	128
42	18:17:51.183	Thread Group 1-42	JDBC Request	8	Success	128
43	18:17:51.203	Thread Group 1-43	JDBC Request	7	Success	128
44	18:17:51.223	Thread Group 1-44	JDBC Request	7	Success	128
45	18:17:51.243	Thread Group 1-45	JDBC Request	8	Success	128
46	18:17:51.263	Thread Group 1-46	JDBC Request	7	Success	128

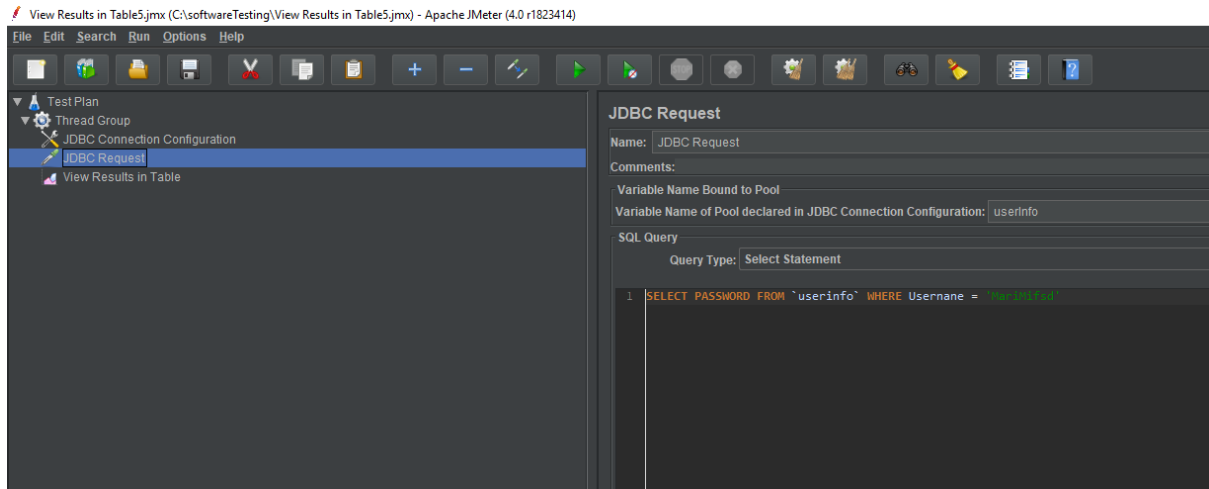
Scroll automatically?Child samples?

No of Samples:100Latest Sample:1Success:1Failure:0

Test 4



Test 5



View Results in Table5.jmx (C:\softwareTesting\View Results in Table5.jmx) - Apache JMeter (4.0 r1823414)

File Edit Search Run Options Help

Test Plan
 Thread Group
 JDBC Connection Configuration
 JDBC Request
 View Results in Table

View Results in Table

Name: View Results in Table

Comments:

Write results to file / Read from file

Filename

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes
1	18:25:11.683	Thread Group 1-1	JDBC Request	10	Success	15
2	18:25:11.714	Thread Group 1-2	JDBC Request	8	Success	15
3	18:25:11.734	Thread Group 1-3	JDBC Request	8	Success	15
4	18:25:11.754	Thread Group 1-4	JDBC Request	7	Success	15
5	18:25:11.774	Thread Group 1-5	JDBC Request	7	Success	15
6	18:25:11.795	Thread Group 1-6	JDBC Request	19	Success	15
7	18:25:11.814	Thread Group 1-7	JDBC Request	14	Success	15
8	18:25:11.835	Thread Group 1-8	JDBC Request	12	Success	15
9	18:25:11.855	Thread Group 1-9	JDBC Request	11	Success	15
10	18:25:11.875	Thread Group 1-10	JDBC Request	11	Success	15
11	18:25:11.896	Thread Group 1-11	JDBC Request	11	Success	15
12	18:25:11.915	Thread Group 1-12	JDBC Request	11	Success	15
13	18:25:11.935	Thread Group 1-13	JDBC Request	10	Success	15
14	18:25:11.954	Thread Group 1-14	JDBC Request	7	Success	15
15	18:25:11.975	Thread Group 1-15	JDBC Request	8	Success	15
16	18:25:11.996	Thread Group 1-16	JDBC Request	8	Success	15
17	18:25:12.016	Thread Group 1-17	JDBC Request	9	Success	15
18	18:25:12.036	Thread Group 1-18	JDBC Request	8	Success	15
19	18:25:12.056	Thread Group 1-19	JDBC Request	10	Success	15
20	18:25:12.077	Thread Group 1-20	JDBC Request	12	Success	15
21	18:25:12.097	Thread Group 1-21	JDBC Request	11	Success	15
22	18:25:12.117	Thread Group 1-22	JDBC Request	12	Success	15
23	18:25:12.137	Thread Group 1-23	JDBC Request	12	Success	15
24	18:25:12.157	Thread Group 1-24	JDBC Request	8	Success	15
25	18:25:12.178	Thread Group 1-25	JDBC Request	8	Success	15
26	18:25:12.198	Thread Group 1-26	JDBC Request	8	Success	15
27	18:25:12.218	Thread Group 1-27	JDBC Request	8	Success	15
28	18:25:12.238	Thread Group 1-28	JDBC Request	14	Success	15
29	18:25:12.258	Thread Group 1-29	JDBC Request	16	Success	15
30	18:25:12.279	Thread Group 1-30	JDBC Request	8	Success	15
31	18:25:12.299	Thread Group 1-31	JDBC Request	7	Success	15
32	18:25:12.319	Thread Group 1-32	JDBC Request	7	Success	15
33	18:25:12.339	Thread Group 1-33	JDBC Request	7	Success	15
34	18:25:12.359	Thread Group 1-34	JDBC Request	7	Success	15
35	18:25:12.379	Thread Group 1-35	JDBC Request	8	Success	15
36	18:25:12.399	Thread Group 1-36	JDBC Request	7	Success	15
37	18:25:12.419	Thread Group 1-37	JDBC Request	7	Success	15
38	18:25:12.440	Thread Group 1-38	JDBC Request	7	Success	15
39	18:25:12.460	Thread Group 1-39	JDBC Request	7	Success	15
40	18:25:12.480	Thread Group 1-40	JDBC Request	7	Success	15
41	18:25:12.500	Thread Group 1-41	JDBC Request	7	Success	15
42	18:25:12.520	Thread Group 1-42	JDBC Request	8	Success	15
43	18:25:12.540	Thread Group 1-43	JDBC Request	6	Success	15
44	18:25:12.560	Thread Group 1-44	JDBC Request	7	Success	15
45	18:25:12.581	Thread Group 1-45	JDBC Request	6	Success	15
46	18:25:12.601	Thread Group 1-46	JDBC Request	6	Success	15

Scroll automatically? Child samples? No of Samples: 100 Latest Sample: Success 1