

# ***Testing Documentation***

**Client: Longworth Dental Boutique**

**COIS 4000Y: Group 3**

Group Members:

Punyaja Mishra, Sidak Singh Sra, Michael Adebayo,  
Chukwudebem Ilo

## SIGN UP PAGE

### 1. Test 1:

<b>Test Case: 1</b>	Invalid First/Last Name - Numbers are typed instead of words
<b>Input</b>	<div><div>FIRST NAME</div><div>1256123</div><div></div><div>LAST NAME</div><div>215644 </div><div></div></div>
<b>Expected Output</b>	Error is shown prompting user to retype First/Last Name
<b>Result</b>	<div><b>FAIL</b></div> <div><b>User was able to input numbers as names and that would break the code.</b></div> <div><b>Bug was Fixed:</b></div> <div><b>Sign Up to Story</b></div> <div>Error: No Numbers. Only Words are accepted in First Name Column. Please Try Again</div> <div>Error: No Numbers. Only Words are accepted in Last Name Column. Please Try Again</div>
<b>Pass or Fail?</b>	PASS

### 2. Test 2:

<b>Test Case: 2</b>	Invalid Password - missing capital letter
<b>Input</b>	Password: password@123

<b>Test Case: 2</b>	Invalid Password - missing capital letter
<b>Expected Output</b>	Error is shown prompting user to retype password
<b>Result</b>	<div> <div>Sign Up to Story</div> <div> <div>Password Error: Use Capital Letters, at least a mix of letters. Please Try Again</div> </div> </div>
<b>Pass or Fail?</b>	PASS

### 3. Test 3: -

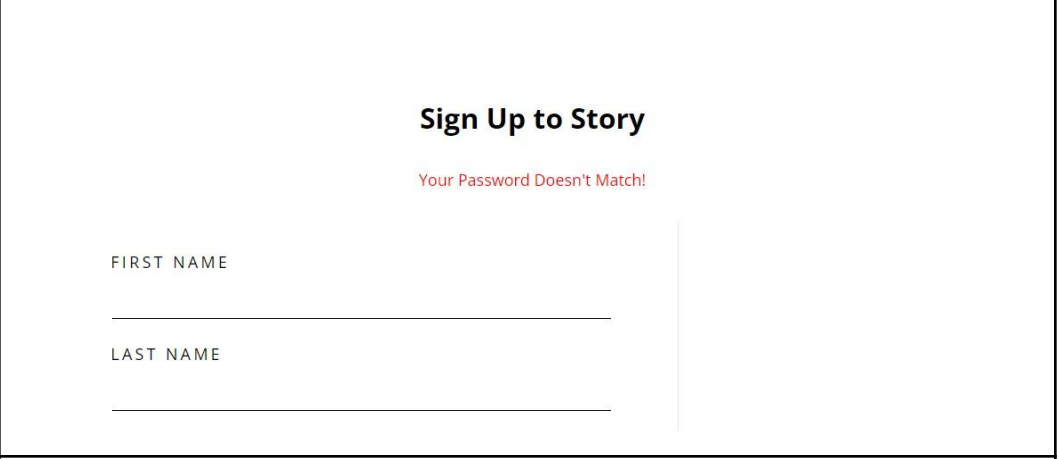
<b>Test Case: 3</b>	Invalid Password - missing special character
<b>Input</b>	Password: - Password123
<b>Expected Output</b>	Error is shown prompting user to retype password
<b>Result</b>	<b>FAIL</b> <b>User wasn't told which specific category was missing in the password.</b> <b>Bug was Fixed:</b>

<b>Test Case: 3</b>	Invalid Password - missing special character
	<p><b>Sign Up to Story</b></p> <p>Password Error: Use at least 1 special character. Please Try Again</p>
<b>Pass or Fail?</b>	PASS

4. Test 4: -

<b>Test Case: 4</b>	Invalid Password - missing number
<b>Input</b>	Password: - Password@
<b>Expected Output</b>	Error is shown prompting user to retype password
<b>Result</b>	<p><b>Sign Up to Story</b></p> <p>Password Error: Use at least 1 number. Please Try Again</p>
<b>Pass or Fail?</b>	PASS

5. Test 5: -

<b>Test Case: 5</b>	Invalid Verification Password - does not match entered password
<b>Expected Output</b>	Error is shown prompting user to retype verification password
<b>Result</b>	 <p>The screenshot shows a web form titled "Sign Up to Story". Below the title, there is a red error message: "Your Password Doesn't Match!". The form contains two input fields: "FIRST NAME" and "LAST NAME", each followed by a horizontal line for text entry. To the right of these fields is a vertical line, likely for a password input. The background is a light gray.</p>
<b>Pass or Fail?</b>	PASS

6. Test 6:

<b>Test Case: 6</b>	SQL Query as input - name "SELECT * FROM ledger"
<b>Expected Output</b>	The entered SQL query is not taken as an input, and an error is printed, prompting the user to enter only strings
<b>Result</b>	

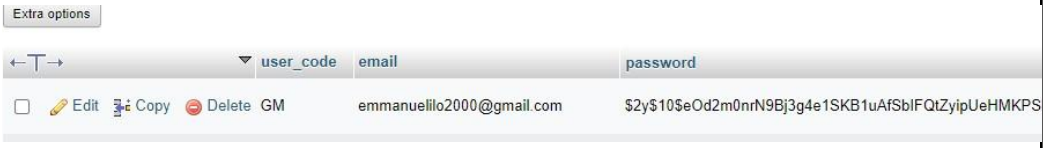
<b>Test Case: 6</b>	SQL Query as input - name "SELECT * FROM ledger"
	<p style="text-align: right;"><b>Sign Up to Story</b></p> <p>FIRST NAME Punyaja "SELECT * FROM user_name"</p> <p>LAST NAME Mishra</p> <p>EMAIL ADDRESS punyajamishra@trentu.ca</p> <p>PASSWORD .....</p> <p>For Password: Use at least 8 or more characters with a mix of letters, numbers &amp; symbols</p> <p style="text-align: center;"><b>Sign Up to Story</b></p> <p style="text-align: center;">Error: No Numbers. Only Words are accepted in First Name Column. Please Try Again</p>
<b>Pass or Fail?</b>	PASS

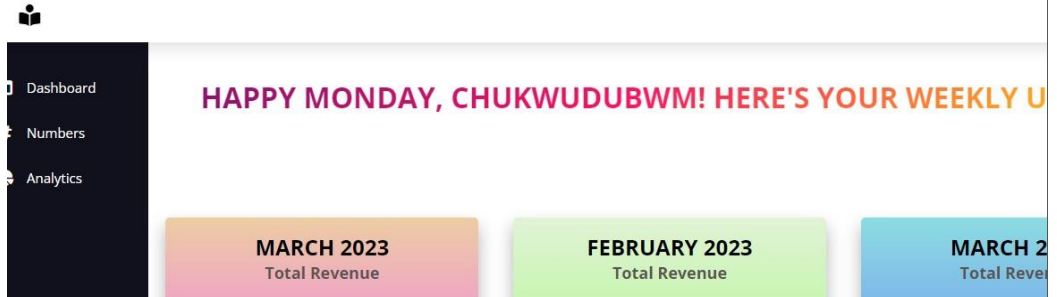
7. Test 7: -

<b>Test Case: 7</b>	Invalid email address (not of type email)
<b>Expected Output</b>	Error saying user to type in a correct email address
<b>Result</b>	<b>FAIL</b> <b>User was able to create an account without having @ in the input</b> <b>Bug was Fixed:</b>

<b>Test Case: 7</b>	Invalid email address (not of type email)
	<p>EMAIL ADDRESS</p> <p>sidaksra9</p> <hr/> <p>PASSWORD</p> <p>.....</p> <hr/> <p><b>After including @</b></p> <p>EMAIL ADDRESS</p> <p>sidaksra9@</p> <hr/> <p>PASSWORD</p> <p>.....</p> <hr/>
<b>Pass or Fail?</b>	PASS

8. Test 8: -

<b>Test Case: 8</b>	All input are entered correctly and submitted
<b>Expected Output</b>	An account will be created and stored in the database, and you can now login
<b>Result</b>	

<b>Test Case: 8</b>	All input are entered correctly and submitted
	
<b>Pass or Fail?</b>	PASS

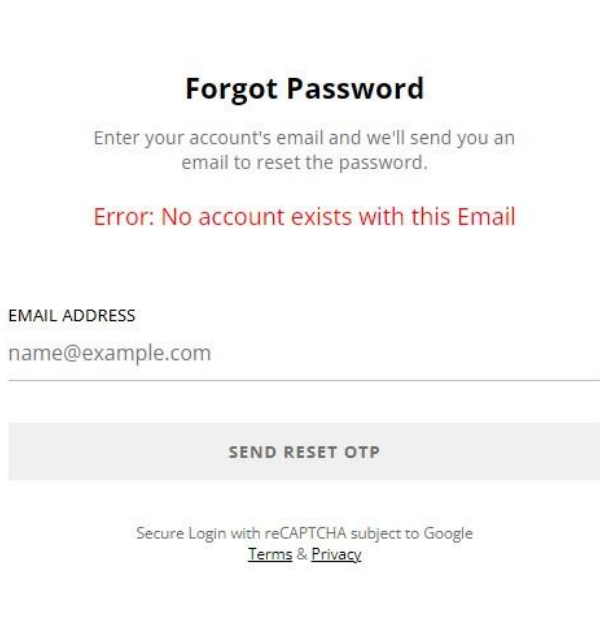
#### 9. Test 9: -

<b>Test Case: 9</b>	Entering the same User Code again to check weather it will create account again or it will show error
<b>Input</b>	<div> <div>USER CODE</div> <div>GM </div> </div>
<b>Expected Output</b>	An account will be created and stored in the database, and you can now login
<b>Result</b>	<p><b>FAIL</b></p> <p>User was able to use old code's for "User Code" and an account would be created</p> <p>Bug was Fixed:</p> <p><b>Sign Up to Story</b></p> <p>The User Code is already registered!. Please Try Again</p>
<b>Pass or Fail?</b>	PASS



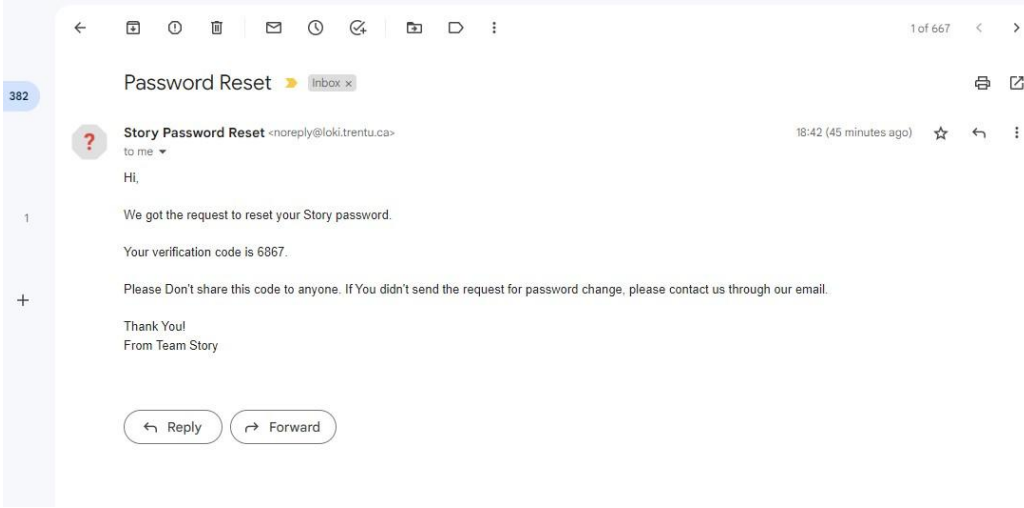
## Forgot Password Page

### 1. Test 1:

<b>Test Case: 1</b>	Invalid email address entered (not of type email)
<b>Expected Output</b>	Error saying user does not a existing account with that email
<b>Result</b>	 <p>The screenshot shows the 'Forgot Password' page. At the top, it says 'Forgot Password' in bold. Below it, a message reads: 'Enter your account's email and we'll send you an email to reset the password.' A red error message states: 'Error: No account exists with this Email'. Below the error, there is an input field labeled 'EMAIL ADDRESS' containing the text 'name@example.com'. A 'SEND RESET OTP' button is visible below the input field. At the bottom, it says 'Secure Login with reCAPTCHA subject to Google' with links for 'Terms &amp; Privacy'.</p>
<b>Pass or Fail?</b>	PASS

### 2. Test 2:

<b>Test Case: 2</b>	User receives OTP in their email
<b>Expected Output</b>	An email with your verification code.

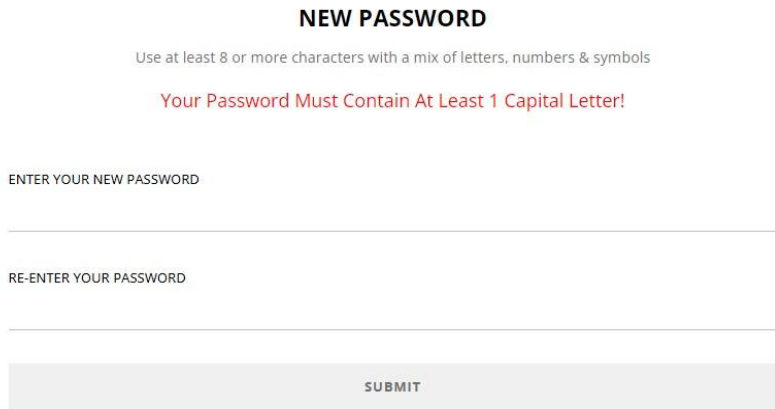
Test Case: 2	User receives OTP in their email
Result	 A screenshot of an email interface. At the top, there's a navigation bar with icons for back, home, info, delete, mail, clock, edit, folder, and a menu. The email title is 'Password Reset' with a yellow arrow icon and a tab labeled 'Inbox x'. The sender is 'Story Password Reset <noreply@loki.trentu.ca>' with a red question mark icon. The email content says: 'Hi, We got the request to reset your Story password. Your verification code is 6867. Please Don't share this code to anyone. If You didn't send the request for password change, please contact us through our email. Thank You! From Team Story'. At the bottom, there are 'Reply' and 'Forward' buttons. On the left side of the email, there's a vertical list with a blue circle containing '382' and a '1' below it, and a '+' sign at the bottom.
Pass or Fail?	PASS

## Reset Password Page

1. Test 1:

<b>Test Case: 1</b>	OTP Received in the email works and allows user to reset password
<b>Expected Output</b>	An email with your verification code that needs to be type to be taken to the reset password page
<b>Result</b>	 <p>The screenshot shows an email interface. At the top, the email is from 'Story Password Reset' with the address 'noreply@loki.trentu.ca'. It says 'Hi,' and 'We got the request to reset your Story password.' The verification code is '2608'. Below this are 'Reply' and 'Forward' buttons. The main section is titled 'NEW PASSWORD' and instructs the user to 'Use at least 8 or more characters with a mix of letters, numbers &amp; symbols'. It has two input fields: 'ENTER YOUR NEW PASSWORD' and 'RE-ENTER YOUR PASSWORD'. A 'SUBMIT' button is at the bottom. At the very bottom, it says 'Secure Login with reCAPTCHA subject to Google Terms &amp; Privacy'.</p>
<b>Pass or Fail?</b>	PASS

## 2. Test 2:

<b>Test Case: 2</b>	Invalid Password - missing capital letter
<b>Expected Output</b>	Error is shown prompting user to retype password
<b>Result</b>	 <p>The screenshot shows a 'NEW PASSWORD' form. At the top, it says 'NEW PASSWORD' in bold. Below that, a hint reads 'Use at least 8 or more characters with a mix of letters, numbers &amp; symbols'. A red error message states 'Your Password Must Contain At Least 1 Capital Letter!'. There are two input fields: 'ENTER YOUR NEW PASSWORD' and 'RE-ENTER YOUR PASSWORD'. At the bottom is a grey 'SUBMIT' button.</p>
<b>Pass or Fail?</b>	PASS

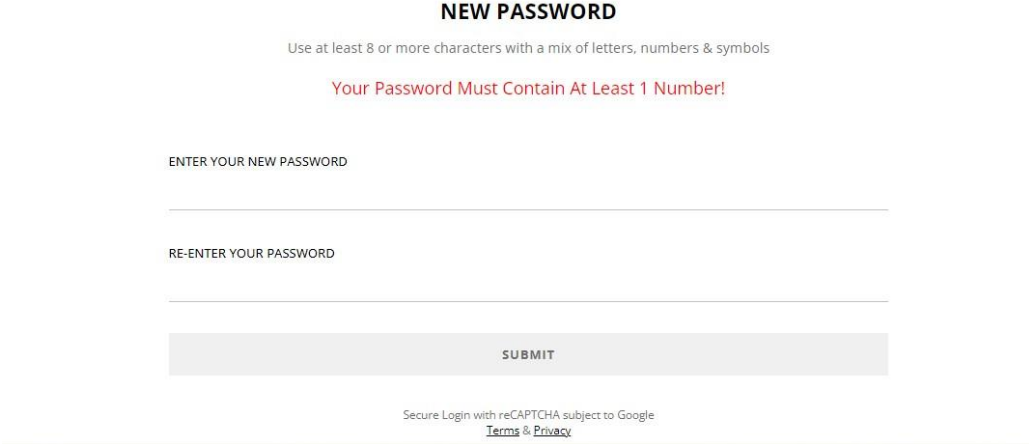
3. Test 3:

<b>Test Case: 3</b>	Invalid Password - missing special character
<b>Expected Output</b>	Error is shown prompting user to retype password

<b>Test Case: 3</b>	Invalid Password - missing special character
<b>Result</b>	<div> <p><b>NEW PASSWORD</b></p> <p>Use at least 8 or more characters with a mix of letters, numbers &amp; symbols</p> <p>Your Password Must Contain symbols!</p> <p>ENTER YOUR NEW PASSWORD</p> <input type="text"/> <p>RE-ENTER YOUR PASSWORD</p> <input type="text"/> <p>SUBMIT</p> </div>
<b>Pass or Fail?</b>	PASS

4. Test 4:

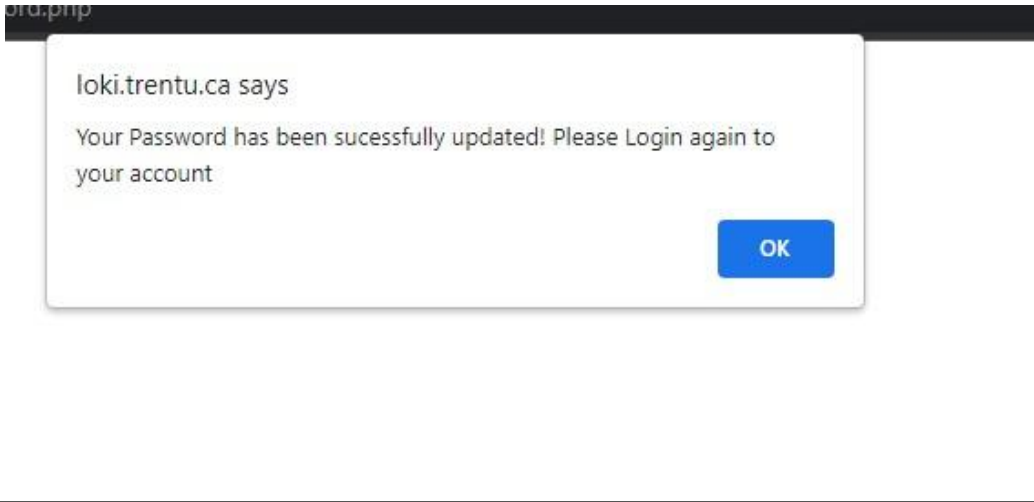
<b>Test Case: 4</b>	Invalid Password - missing number
<b>Expected Output</b>	Error is shown prompting user to retype password

<b>Test Case: 4</b>	Invalid Password - missing number
<b>Result</b>	 <p>The screenshot shows a web page for resetting a password. At the top, it says 'NEW PASSWORD' followed by the instruction 'Use at least 8 or more characters with a mix of letters, numbers &amp; symbols'. Below this, a red error message states 'Your Password Must Contain At Least 1 Number!'. There are two input fields: 'ENTER YOUR NEW PASSWORD' and 'RE-ENTER YOUR PASSWORD'. A 'SUBMIT' button is located below the input fields. At the bottom, there is a footer that reads 'Secure Login with reCAPTCHA subject to Google <a href="#">Terms</a> &amp; <a href="#">Privacy</a>'.</p>
<b>Pass or Fail?</b>	PASS

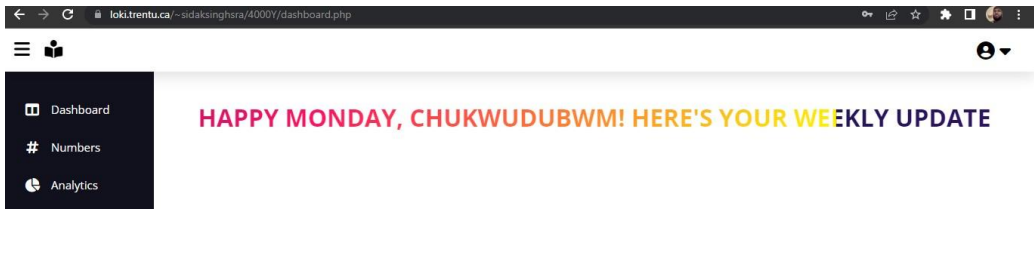
=

##### 5. Test 5:

<b>Test Case: 5</b>	Password is reset successfully
<b>Expected Output</b>	Password is changed successfully

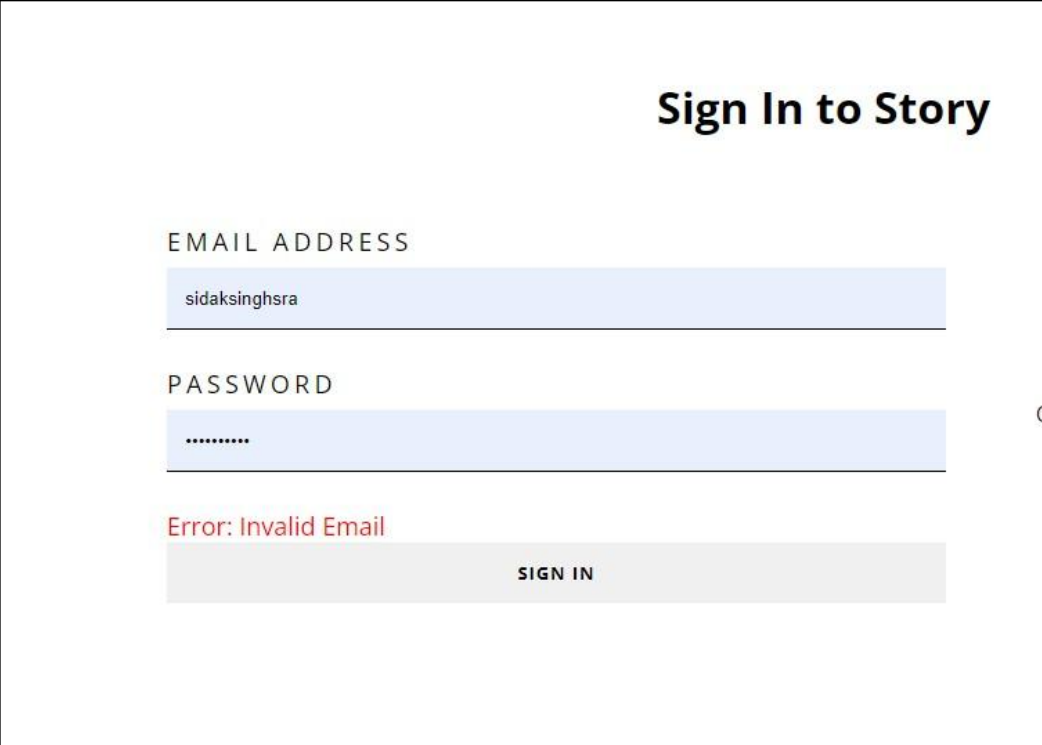
<b>Test Case: 5</b>	Password is reset successfully
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

6. Test 6:

<b>Test Case: 6</b>	User can log in using new reset password
<b>Expected Output</b>	User can now login in with there newly changed password
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

## Login Page


### 1. Test 1:

<b>Test Case: 1</b>	Wrong email address entered
<b>Expected Output</b>	Error saying invalid email was entered
<b>Result</b>	 <p>The screenshot shows the 'Sign In to Story' page. It has two input fields: 'EMAIL ADDRESS' with the value 'sidaksinghsra' and 'PASSWORD' with masked characters '.....'. Below the fields is a red error message 'Error: Invalid Email'. At the bottom is a grey 'SIGN IN' button.</p>
<b>Pass or Fail?</b>	PASS

### 2. Test 2:


<b>Test Case: 2</b>	Wrong password entered
<b>Expected Output</b>	Error saying invalid password was entered



<b>Test Case: 2</b>	Wrong password entered
<b>Result</b>	 <p>EMAIL ADDRESS</p> <p>sidaksinghsra</p> <p>PASSWORD</p> <p>.....</p> <p>Error: Invalid Password</p> <p>SIGN IN</p>
<b>Pass or Fail?</b>	PASS

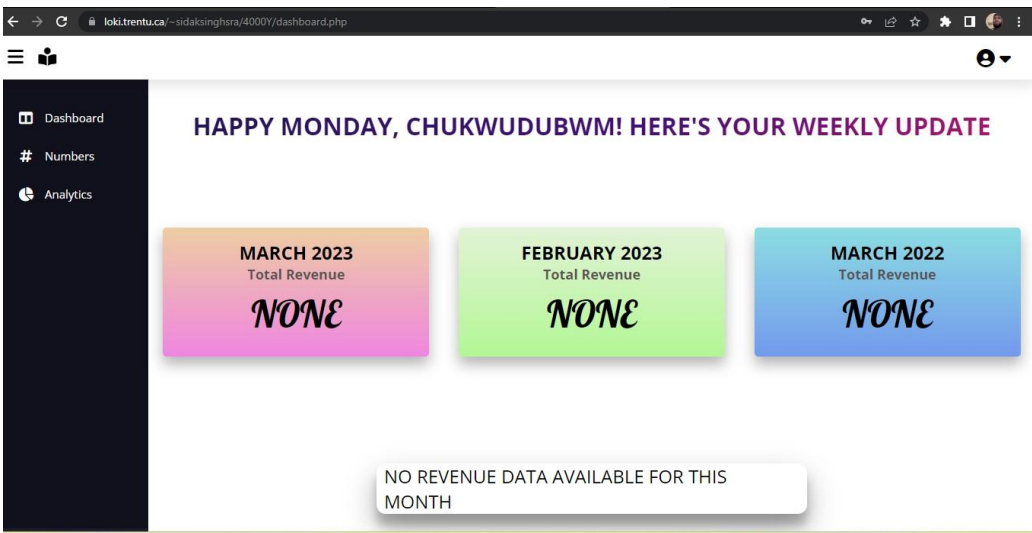
### 3. Test 3:

<b>Test Case: 3</b>	SQL Query entered as input - email "SELECT * FROM user_name WHERE role = 1"
<b>Expected Output</b>	Error saying invalid email was entered

<b>Test Case: 3</b>	SQL Query entered as input - email "SELECT * FROM user_name WHERE role = 1"
<b>Result</b>	 <p>The screenshot shows a login interface with a light blue header. Below the header, there are two input fields: one for email (containing the SQL query) and one for password (masked with dots). Below the password field, a red error message "Error: Invalid Email" is displayed. A grey "SIGN IN" button is positioned below the error message. At the bottom right, there is a link that says "CAN'T LOG IN?".</p>
<b>Pass or Fail?</b>	PASS

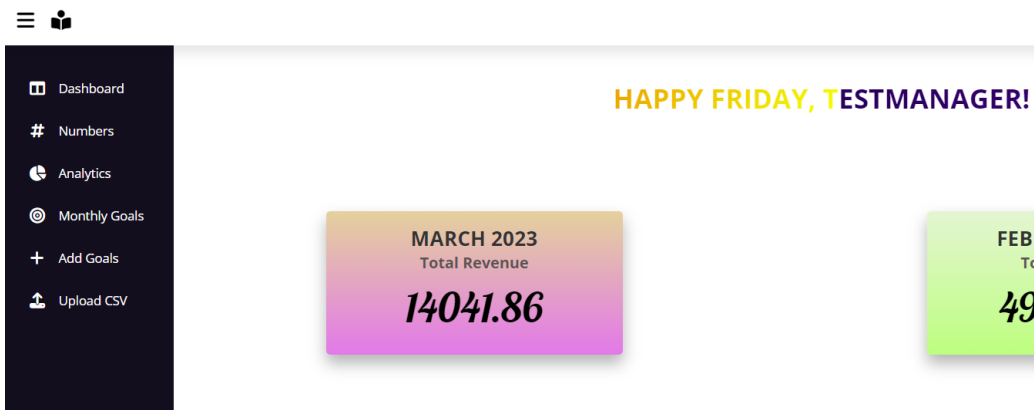
4. Test 4:

<b>Test Case: 4</b>	Correct username and password combination entered
<b>Expected Output</b>	Access is granted into your account

Test Case: 4	Correct username and password combination entered
Result	 <p>The screenshot shows a web dashboard at the URL <code>loki.trentu.ca/~sidaksinghara/4000Y/dashboard.php</code>. The dashboard features a dark sidebar with navigation links: 'Dashboard' (selected), 'Numbers', and 'Analytics'. The main content area has a greeting: 'HAPPY MONDAY, CHUKWUDUBWM! HERE'S YOUR WEEKLY UPDATE'. Below this are three colored boxes representing monthly revenue: 'MARCH 2023 Total Revenue' (pink), 'FEBRUARY 2023 Total Revenue' (green), and 'MARCH 2022 Total Revenue' (blue). All three boxes display the word 'NONE' in a large, stylized font. At the bottom of the dashboard, a white box contains the text: 'NO REVENUE DATA AVAILABLE FOR THIS MONTH'.</p>
Pass or Fail?	PASS

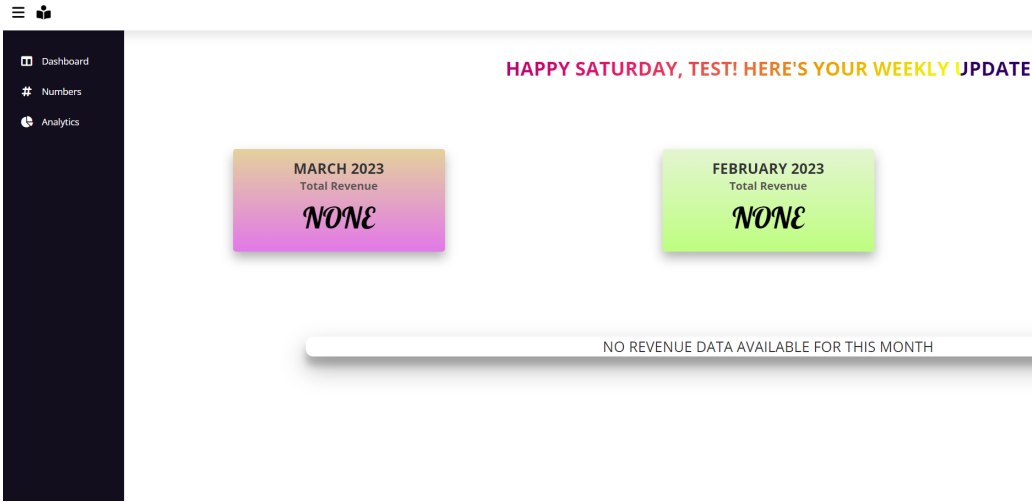
## Dashboard Page (Landing Page)

1. Test 1:

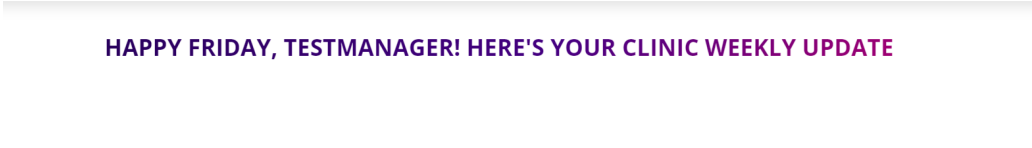
<b>Test Case: 1</b>	Navigation Bar on the left is displayed as per access level - Manager
<b>Expected Output</b>	6 links are displayed, Dashboard, Numbers, Analytics, Monthly Goals, Add Goals, Upload CSV
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

## 2. Test 2:

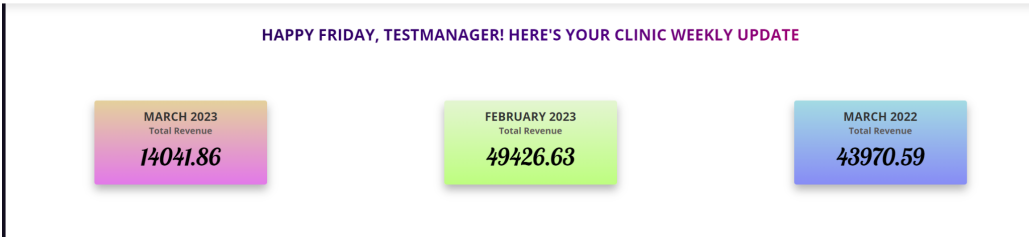
<b>Test Case: 2</b>	Navigation Bar on the left is displayed as per access level - Providers
<b>Expected Output</b>	Only 3 links - Dashboard, Numbers, Analytics are displayed
<b>Result</b>	

<b>Test Case: 2</b>	Navigation Bar on the left is displayed as per access level - Providers
	
<b>Pass or Fail?</b>	PASS

### 3. Test 3:

<b>Test Case: 3</b>	Dashboard Landing Page loads after logging in
<b>Expected Output</b>	Good morning message is displayed on the top when logged in along with user's name
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

4. Test 4:

<b>Test Case: 4</b>	3 boxes are displayed under the top message when page loads								
<b>Expected Output</b>	boxes contain revenue numbers or "None"								
<b>Result</b>	 <p>The screenshot shows a web interface with a purple header message: "HAPPY FRIDAY, TESTMANAGER! HERE'S YOUR CLINIC WEEKLY UPDATE". Below the message are three colored boxes displaying revenue data:</p> <table border="1"> <thead> <tr> <th>Month</th> <th>Total Revenue</th> </tr> </thead> <tbody> <tr> <td>MARCH 2023</td> <td>14041.86</td> </tr> <tr> <td>FEBRUARY 2023</td> <td>49426.63</td> </tr> <tr> <td>MARCH 2022</td> <td>43970.59</td> </tr> </tbody> </table>	Month	Total Revenue	MARCH 2023	14041.86	FEBRUARY 2023	49426.63	MARCH 2022	43970.59
Month	Total Revenue								
MARCH 2023	14041.86								
FEBRUARY 2023	49426.63								
MARCH 2022	43970.59								
<b>Pass or Fail?</b>	PASS								

5. Test 5:

<b>Test Case: 5</b>	A message displayed under the boxes depending on the conditions
<b>Expected Output</b>	<ul style="list-style-type: none"> <li>• First half of month and revenue is less than monthly goal; Message: "The month has just started, let's keep going!"</li> <li>• Second half of month and revenue is less than monthly goal; Message: "Looks like there is some room for improvement. Keep Working hard!"</li> <li>• Revenue is greater than or equal to monthly goal; Message : "Looks like you are having a good month"</li> <li>• No data in database; Message : "No Revenue data available for this month"</li> </ul>

<b>Test Case: 5</b>	A message displayed under the boxes depending on the conditions
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

## Dashboard Page - Manager Access Level

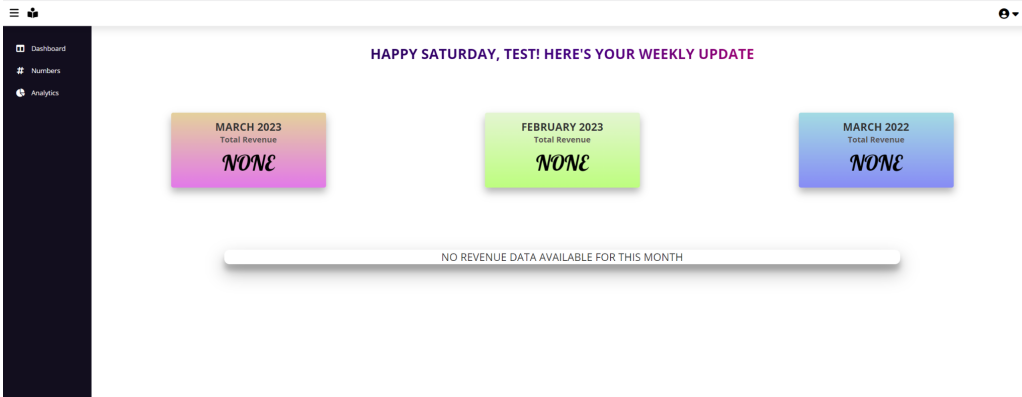
### 1. Test 1:

<b>Test Case: 1</b>	User logged in is a Manager or General Manager
<b>Expected Output</b>	The appropriate information is displayed based on the access level
<b>Result</b>	

<b>Test Case: 1</b>	User logged in is a Manager or General Manager
<b>Pass or Fail?</b>	PASS

## Dashboard Page - Providers Access Level


### 1. Test 1:

<b>Test Case: 1</b>	User logged in is not Manager or General Manager
<b>Expected Output</b>	The appropriate information is displayed based on the access level
<b>Result</b>	
<b>Pass or Fail?</b>	PASS



## Numbers Page

### 1. Test 1:

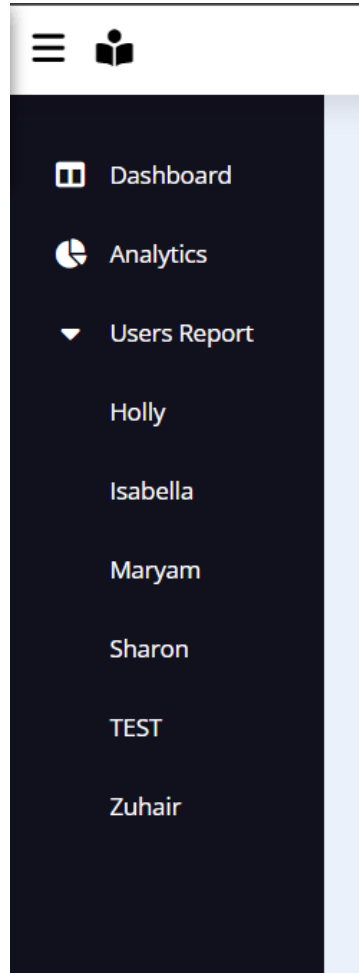
<b>Test Case: 1</b>	2 buttons are displayed when Numbers Page loads
<b>Expected Output</b>	One button for Submitting Changes and one button for Refreshing page
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

### 2. Test 2:

Test Case: 2	A table is displayed with analytical data																																																	
Expected Output	7 columns - checkbox to select rows, provider's name, date of the row's data, available units, downtime units, gross production, memo																																																	
Result	<div><table><tr><th><input type="checkbox"/></th><th>DR</th><th>DATE ▾</th><th>AVAILABLE UNITS</th><th>DOWNTIME UNITS</th><th>GROSS PRODUCTION</th><th>MEMO</th></tr><tr><td><input type="checkbox"/></td><td>IM</td><td>2023-03-15</td><td>72</td><td>72</td><td></td><td></td></tr><tr><td><input type="checkbox"/></td><td>HM</td><td>2023-03-14</td><td>72</td><td>72</td><td></td><td></td></tr><tr><td><input type="checkbox"/></td><td>SB</td><td>2022-11-02</td><td>46.5</td><td>46.5</td><td>1129</td><td></td></tr><tr><td><input type="checkbox"/></td><td>MY</td><td>2022-10-08</td><td>60</td><td>42</td><td></td><td>busy day</td></tr><tr><td><input type="checkbox"/></td><td>IM</td><td>2022-04-26</td><td>48</td><td>48</td><td>1171.0299987793</td><td>test</td></tr><tr><td><input type="checkbox"/></td><td>ZW</td><td>2021-01-04</td><td>54</td><td>54</td><td></td><td></td></tr></table></div>	<input type="checkbox"/>	DR	DATE ▾	AVAILABLE UNITS	DOWNTIME UNITS	GROSS PRODUCTION	MEMO	<input type="checkbox"/>	IM	2023-03-15	72	72			<input type="checkbox"/>	HM	2023-03-14	72	72			<input type="checkbox"/>	SB	2022-11-02	46.5	46.5	1129		<input type="checkbox"/>	MY	2022-10-08	60	42		busy day	<input type="checkbox"/>	IM	2022-04-26	48	48	1171.0299987793	test	<input type="checkbox"/>	ZW	2021-01-04	54	54		
<input type="checkbox"/>	DR	DATE ▾	AVAILABLE UNITS	DOWNTIME UNITS	GROSS PRODUCTION	MEMO																																												
<input type="checkbox"/>	IM	2023-03-15	72	72																																														
<input type="checkbox"/>	HM	2023-03-14	72	72																																														
<input type="checkbox"/>	SB	2022-11-02	46.5	46.5	1129																																													
<input type="checkbox"/>	MY	2022-10-08	60	42		busy day																																												
<input type="checkbox"/>	IM	2022-04-26	48	48	1171.0299987793	test																																												
<input type="checkbox"/>	ZW	2021-01-04	54	54																																														
Pass or Fail?	PASS																																																	

## Numbers Page - Manager Access Level


1. Test 1:


<b>Test Case: 1</b>	Navigation Bar displays Manager Access Level View
<b>Expected Output</b>	All user's name is displayed for individual provider's data
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

2. Test 2:

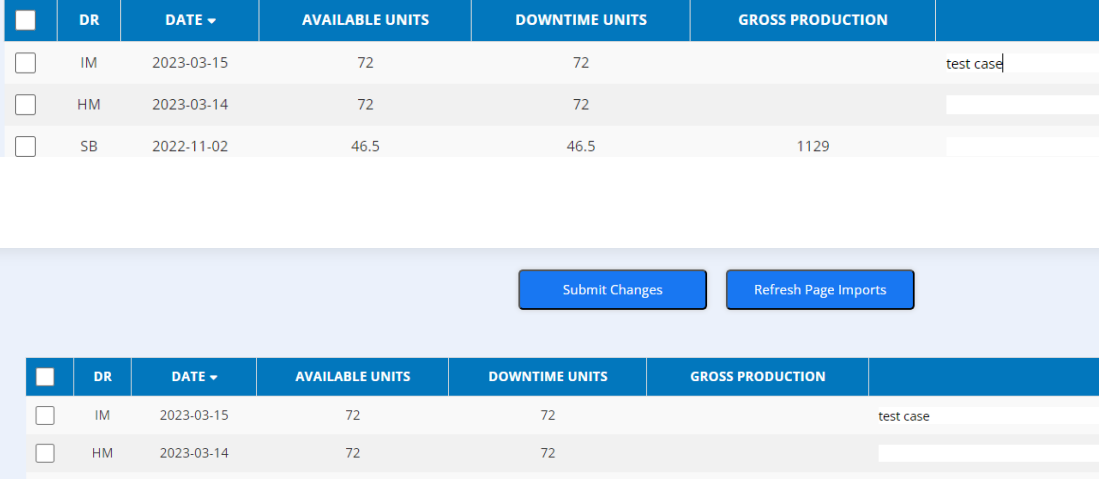
Test Case: 2	Analytical Data displayed in table is of manager access level																																																	
Expected Output	Table shows the data of each and every provider																																																	
Result	<div><table><tr><th><input type="checkbox"/></th><th>DR</th><th>DATE ▾</th><th>AVAILABLE UNITS</th><th>DOWNTIME UNITS</th><th>GROSS PRODUCTION</th><th>MEMO</th></tr><tr><td><input type="checkbox"/></td><td>IM</td><td>2023-03-15</td><td>72</td><td>72</td><td></td><td></td></tr><tr><td><input type="checkbox"/></td><td>HM</td><td>2023-03-14</td><td>72</td><td>72</td><td></td><td></td></tr><tr><td><input type="checkbox"/></td><td>SB</td><td>2022-11-02</td><td>46.5</td><td>46.5</td><td>1129</td><td></td></tr><tr><td><input type="checkbox"/></td><td>MY</td><td>2022-10-08</td><td>60</td><td>42</td><td></td><td>busy day</td></tr><tr><td><input type="checkbox"/></td><td>IM</td><td>2022-04-26</td><td>48</td><td>48</td><td>1171.0299987793</td><td>test</td></tr><tr><td><input type="checkbox"/></td><td>ZW</td><td>2021-01-04</td><td>54</td><td>54</td><td></td><td></td></tr></table></div>	<input type="checkbox"/>	DR	DATE ▾	AVAILABLE UNITS	DOWNTIME UNITS	GROSS PRODUCTION	MEMO	<input type="checkbox"/>	IM	2023-03-15	72	72			<input type="checkbox"/>	HM	2023-03-14	72	72			<input type="checkbox"/>	SB	2022-11-02	46.5	46.5	1129		<input type="checkbox"/>	MY	2022-10-08	60	42		busy day	<input type="checkbox"/>	IM	2022-04-26	48	48	1171.0299987793	test	<input type="checkbox"/>	ZW	2021-01-04	54	54		
<input type="checkbox"/>	DR	DATE ▾	AVAILABLE UNITS	DOWNTIME UNITS	GROSS PRODUCTION	MEMO																																												
<input type="checkbox"/>	IM	2023-03-15	72	72																																														
<input type="checkbox"/>	HM	2023-03-14	72	72																																														
<input type="checkbox"/>	SB	2022-11-02	46.5	46.5	1129																																													
<input type="checkbox"/>	MY	2022-10-08	60	42		busy day																																												
<input type="checkbox"/>	IM	2022-04-26	48	48	1171.0299987793	test																																												
<input type="checkbox"/>	ZW	2021-01-04	54	54																																														
Pass or Fail?	PASS																																																	

### 3. Test 3:

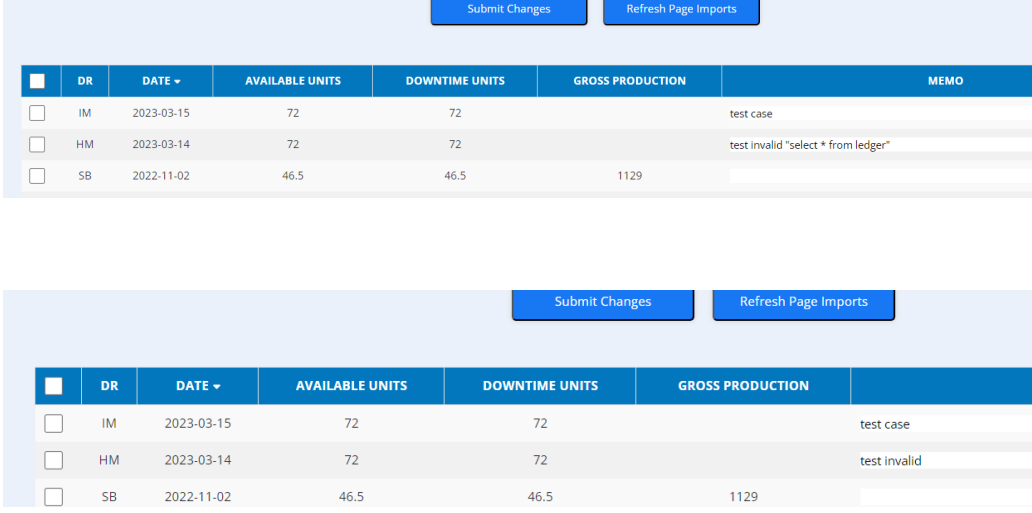
<b>Test Case: 3</b>	Manager (User) clicks on one of the names displayed on navigation bar
<b>Expected Output</b>	When a provider's name is clicked, data for only that provider is displayed
<b>Result</b>	

<b>Test Case: 3</b>	Manager (User) clicks on one of the names displayed on navigation bar
	
<b>Pass or Fail?</b>	PASS

#### 4. Test 4:

<b>Test Case: 4</b>	Manager (User) enters comment in “Memo” field
<b>Expected Output</b>	Manager as a user is allowed to edit the memo field and the changes get saved in the database when ‘Submit Changes’ button is pressed
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

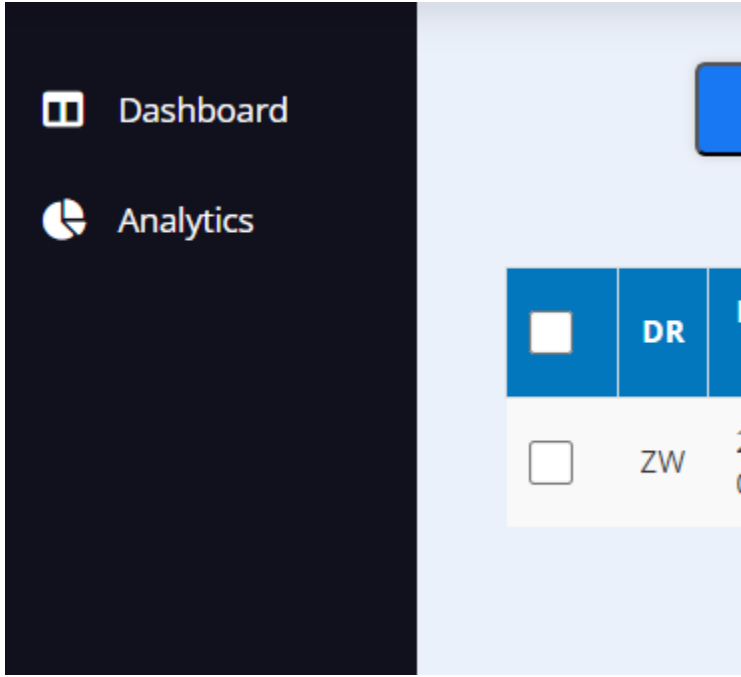
5. Test 5:

<b>Test Case: 5</b>	Manager (User) enters SQL Query as comment in “Memo” Field (Invalid input)
<b>Expected Output</b>	the input should be filtered out and only valid string field text should be saved
<b>Result</b>	 <p>The screenshot shows a table with columns: DR, DATE, AVAILABLE UNITS, DOWNTIME UNITS, GROSS PRODUCTION, and MEMO. The MEMO column contains the text 'test case' and 'test invalid "select * from ledger"'. The input 'test invalid "select * from ledger"' is filtered out, and only the valid string text is saved.</p>
<b>Pass or Fail?</b>	PASS

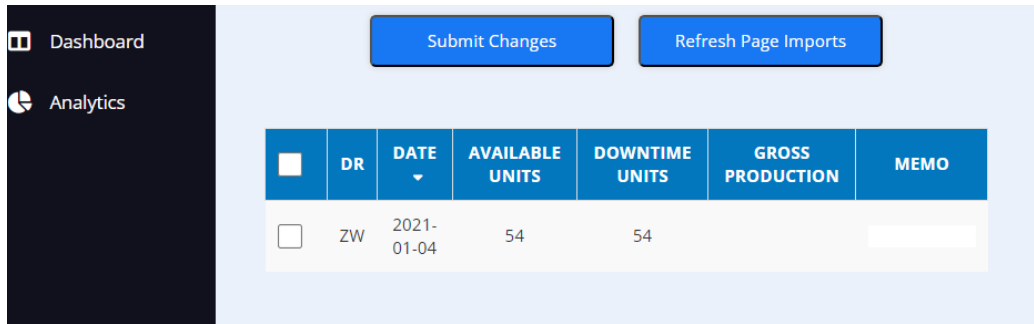
## Numbers Page - Providers Access Level

1. Test 1:

<b>Test Case: 1</b>	Navigation Bar displays Providers Access Level View
<b>Expected Output</b>	No provider names are displayed
<b>Result</b>	

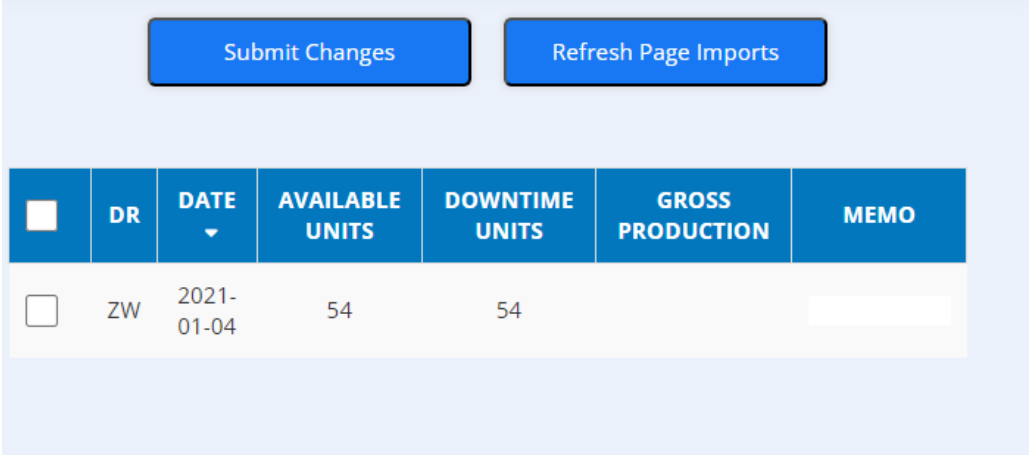
<b>Test Case: 1</b>	Navigation Bar displays Providers Access Level View
	
<b>Pass or Fail?</b>	PASS

## 2. Test 2:

<b>Test Case: 2</b>	Analytical Data displayed in table is of Provider access level
<b>Expected Output</b>	Data displayed is only that provider's data
<b>Result</b>	


<b>Test Case: 2</b>	Analytical Data displayed in table is of Provider access level
<b>Pass or Fail?</b>	PASS

3. Test 3:

<b>Test Case: 3</b>	Provider (User) tries to enter comment in “Memo” Field
<b>Expected Output</b>	User can't edit, as user has 'readonly' access
<b>Result</b>	 <p>The screenshot shows a web application interface. At the top, there are two blue buttons: "Submit Changes" and "Refresh Page Imports". Below these buttons is a table with the following columns: DR, DATE, AVAILABLE UNITS, DOWNTIME UNITS, GROSS PRODUCTION, and MEMO. The table contains one row of data: ZW, 2021-01-04, 54, 54, and a text input field in the MEMO column. The MEMO column is highlighted in yellow, indicating it is the focus of the test.</p>
<b>Pass or Fail?</b>	PASS

## Analytics Page

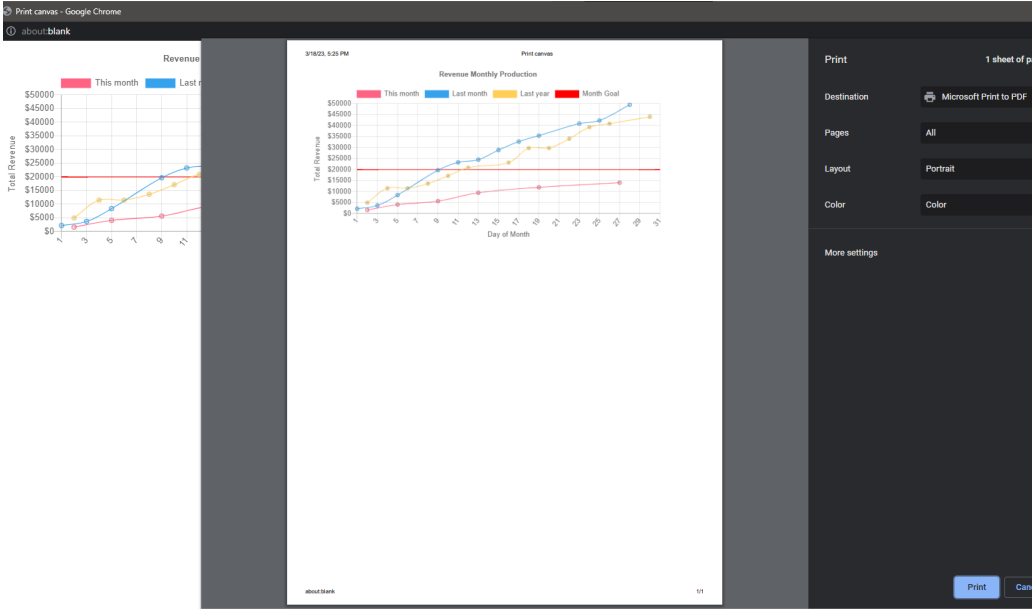
### 1. Test 1:

<b>Test Case: 1</b>	Graphs are displayed when page loads
<b>Expected Output</b>	Graph loads with current month's data
<b>Result</b>	 <p>The screenshot shows the Analytics Page dashboard. On the left is a dark sidebar with 'Dashboard', '# Numbers', and 'Analytics' (selected). The main content area features a 'Monthly Production' line graph titled 'Revenue Monthly Production' with a 'Print' button. The graph plots 'Total Revenue' (Y-axis, \$0 to \$50,000) against 'Day of Month' (X-axis, 1 to 31). It includes four data series: 'This month' (pink line), 'Last month' (blue line), 'Last year' (yellow line), and 'Month Goal' (red line). Below the graph are two sections: 'Provider's Revenue Analysis' and 'Clinic's Revenue Analysis'. Each section has a 'Select Month...' dropdown, a 'Year' dropdown (set to 2023), a 'Refresh' button, and a 'Provider Revenues' bar chart. The 'Provider's Revenue Analysis' section also has a 'Month: 3' dropdown. The 'Clinic's Revenue Analysis' section has a 'Select a Provider...' dropdown.</p>
<b>Pass or Fail?</b>	PASS

### 2. Test 2:

<b>Test Case: 2</b>	Print button is clicked
<b>Expected Output</b>	Print dialog opens that allows user to print the line graph




<b>Test Case: 2</b>	Print button is clicked
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

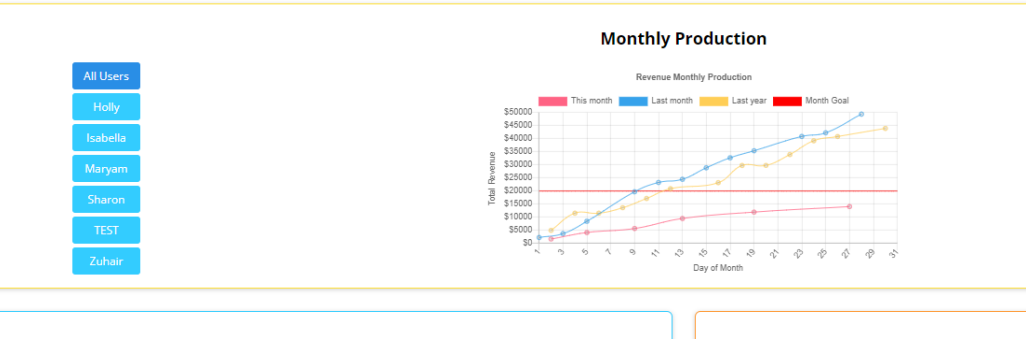
## Analytics Page - Manager Access Level

### 1. Test 1:


<b>Test Case: 1</b>	Manager Access Level View
<b>Expected Output</b>	3 graphs are displayed - 1 line graph and 2 bar graphs
<b>Result</b>	

<b>Test Case: 1</b>	<b>Manager Access Level View</b>
	
<b>Pass or Fail?</b>	<b>PASS</b>

## 2. Test 2:

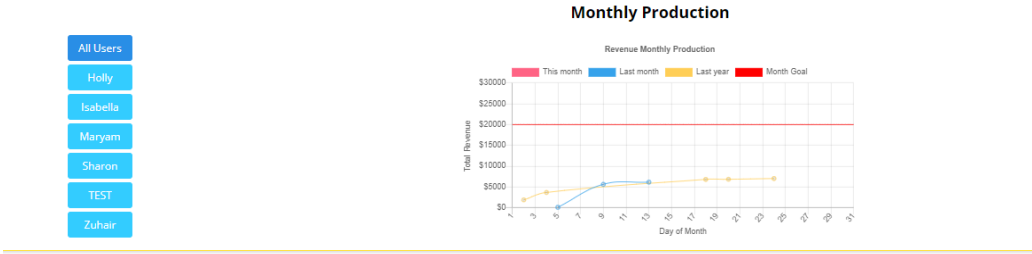
<b>Test Case: 2</b>	<b>Button “All Users” displayed on left are clicked</b>
<b>Expected Output</b>	All user’s data are displayed as integration (total clinic’s revenue)
<b>Result</b>	
<b>Pass or Fail?</b>	<b>PASS</b>

3. Test 3:

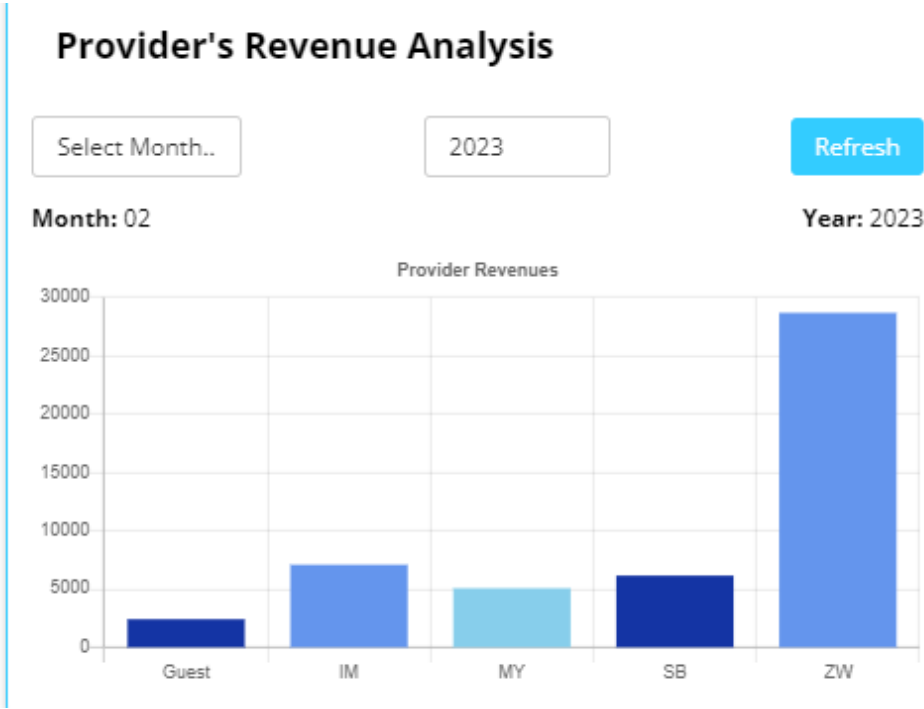
<b>Test Case: 3</b>	Buttons displayed have provider names
<b>Expected Output</b>	Names of all the provider's working in the clinic are displayed (all in database)
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

4. Test 4:

<b>Test Case: 4</b>	Buttons displayed on left are clicked
<b>Expected Output</b>	When a provider is clicked, only that provider's data is displayed as the graph
<b>Result</b>	


<b>Test Case: 4</b>	Buttons displayed on left are clicked
	
<b>Pass or Fail?</b>	PASS

5. Test 5:

<b>Test Case: 5</b>	User chooses a value on Bottom Left Graph dropdowns and hits refresh button
<b>Expected Output</b>	The bar graph is displayed for the selected month and year's data
<b>Result</b>	<p><b>February 2023</b></p> 

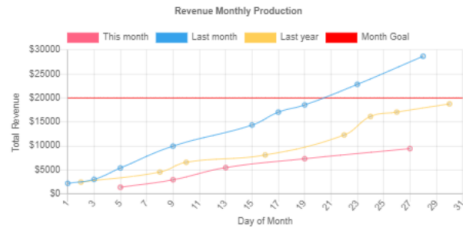
<b>Test Case: 5</b>	User chooses a value on Bottom Left Graph dropdowns and hits refresh button
<b>Pass or Fail?</b>	PASS

6. Test 6:

<b>Test Case: 6</b>	User chooses values on Bottom Right Graph dropdowns and hits refresh button																		
<b>Expected Output</b>	The bar graph is displayed for the selected year and provider's data																		
<b>Result</b>	 <p>The screenshot shows a web interface with two dropdown menus at the top: '2023' for the year and 'Select a Provider..' for the provider. A blue 'Refresh' button is to the right. Below the dropdowns, the text 'Year: 2023' and 'Provider: SB' is displayed. The main chart is titled 'Provider Revenues' and is a bar graph. The y-axis is labeled from 0 to 7000 in increments of 1000. The x-axis lists providers 2, 5, 6, 7, 8, 9, 10, and 11. The bars are orange. The approximate revenue values are: Provider 2: 6200, Provider 5: 1300, Provider 6: 1100, Provider 7: 3200, Provider 8: 2400, Provider 9: 1900, Provider 10: 1000, and Provider 11: 4800.</p> <table border="1"> <thead> <tr> <th>Provider</th> <th>Revenue (Approx.)</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>6200</td> </tr> <tr> <td>5</td> <td>1300</td> </tr> <tr> <td>6</td> <td>1100</td> </tr> <tr> <td>7</td> <td>3200</td> </tr> <tr> <td>8</td> <td>2400</td> </tr> <tr> <td>9</td> <td>1900</td> </tr> <tr> <td>10</td> <td>1000</td> </tr> <tr> <td>11</td> <td>4800</td> </tr> </tbody> </table>	Provider	Revenue (Approx.)	2	6200	5	1300	6	1100	7	3200	8	2400	9	1900	10	1000	11	4800
Provider	Revenue (Approx.)																		
2	6200																		
5	1300																		
6	1100																		
7	3200																		
8	2400																		
9	1900																		
10	1000																		
11	4800																		
<b>Pass or Fail?</b>	PASS																		

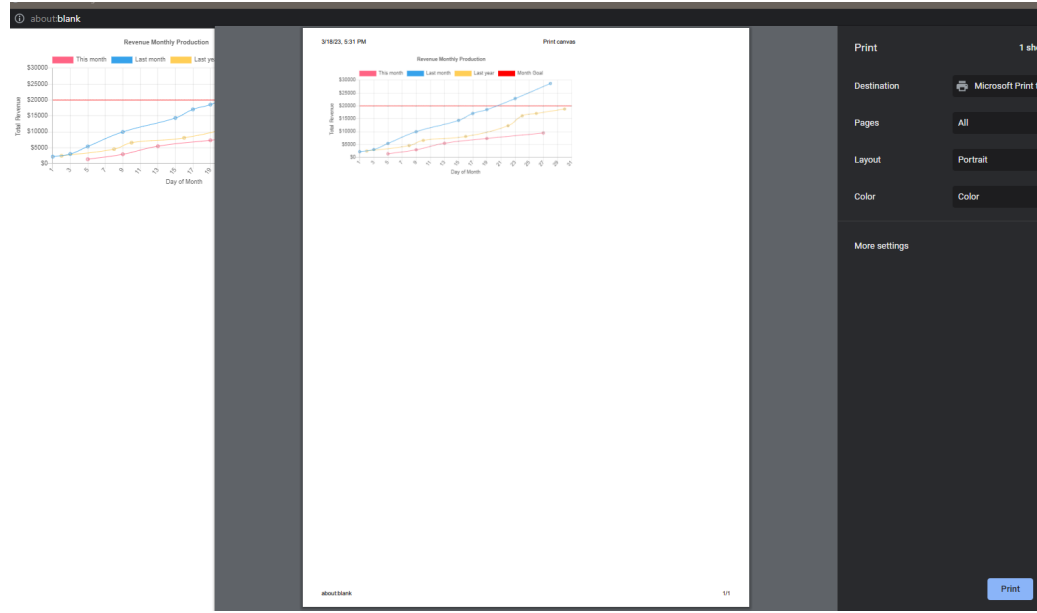
## Analytics Page - Providers Access Level

### 1. Test 1:

<b>Test Case: 1</b>	Provider Access Level View
<b>Expected Output</b>	Only line graph of their data is displayed
<b>Result</b>	<div></div>
<b>Pass or Fail?</b>	PASS

### 2. Test 2:

<b>Test Case: 2</b>	Print button is clicked
<b>Expected Output</b>	User (Provider) is able to take a print of their data's line graph

<b>Test Case: 2</b>	Print button is clicked
<b>Result</b>	 The screenshot shows a web browser window with a dark theme. The main content area displays a line chart titled 'Revenue Monthly Production'. The chart has four data series: 'This month' (pink), 'Last month' (blue), 'Last year' (yellow), and 'Month goal' (red). The y-axis is labeled 'Total Revenue' and ranges from \$0 to \$30,000. The x-axis is labeled 'Day of Month' and ranges from 1 to 31. A 'Print' dialog box is open on the right side of the screen, showing options for 'Destination' (Microsoft Print to PDF), 'Pages' (All), 'Layout' (Portrait), and 'Color' (Color). A 'Print' button is visible at the bottom right of the dialog box. The browser's address bar shows 'about:blank'.
<b>Pass or Fail?</b>	PASS


# Monthly Goals Page

1. Test 1:

<b>Test Case: 1</b>	All monthly goals are displayed
<b>Expected Output</b>	The monthly Goals page is accurately displayed
<b>Result</b>	

Test Case: 1	All monthly goals are displayed																												
	<div><div>Delete Selected Goals</div><table><thead><tr><th></th><th>MONTH</th><th>YEAR</th><th>GOAL</th></tr></thead><tbody><tr><td><input type="checkbox"/></td><td>March</td><td>2023</td><td>20000</td></tr><tr><td><input type="checkbox"/></td><td>January</td><td>2023</td><td>10000</td></tr><tr><td><input type="checkbox"/></td><td>August</td><td>2023</td><td>13000</td></tr><tr><td><input type="checkbox"/></td><td>April</td><td>2023</td><td>30000</td></tr><tr><td><input type="checkbox"/></td><td>November</td><td>2022</td><td>5000</td></tr><tr><td><input type="checkbox"/></td><td>October</td><td>2022</td><td>4000</td></tr></tbody></table></div>		MONTH	YEAR	GOAL	<input type="checkbox"/>	March	2023	20000	<input type="checkbox"/>	January	2023	10000	<input type="checkbox"/>	August	2023	13000	<input type="checkbox"/>	April	2023	30000	<input type="checkbox"/>	November	2022	5000	<input type="checkbox"/>	October	2022	4000
	MONTH	YEAR	GOAL																										
<input type="checkbox"/>	March	2023	20000																										
<input type="checkbox"/>	January	2023	10000																										
<input type="checkbox"/>	August	2023	13000																										
<input type="checkbox"/>	April	2023	30000																										
<input type="checkbox"/>	November	2022	5000																										
<input type="checkbox"/>	October	2022	4000																										
Pass or Fail?	PASS																												

## 2. Test 2:

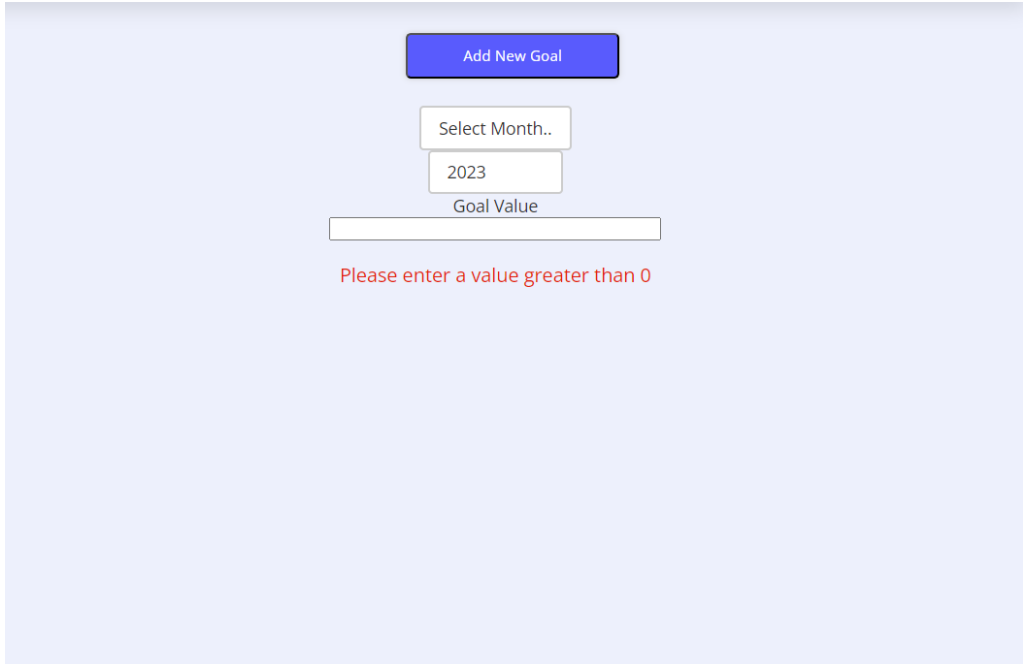
<b>Test Case: 2</b>	Row is checked and "Delete Selected Goals" Button is pressed
<b>Expected Output</b>	The selected goal is deleted from the page
<b>Result</b>	 <p>The screenshot shows the same interface as before, but the first row (March 2023, 20000) is now selected, indicated by a blue background. The "Delete Selected Goals" button remains visible.</p>
<b>Pass or Fail?</b>	PASS

## Add Goals Page

### 1. Test 1:



<b>Test Case: 1</b>	Invalid input is entered
<b>Expected Output</b>	Error is displayed, informing user to input valid information



<b>Test Case: 1</b>	Invalid input is entered
<b>Result</b>	<p><b>FAIL</b></p> <p><i>User can add a negative value or a value of 0 and it will be accepted as a valid goal</i></p> <p>Bug was fixed. Retesting.</p> <p><b>Expected:</b> Error is displayed, informing user to input valid information</p> <p><b>Pass or Fail: PASS</b></p> <p><b>Screenshot:</b></p> 
<b>Pass or Fail?</b>	PASS

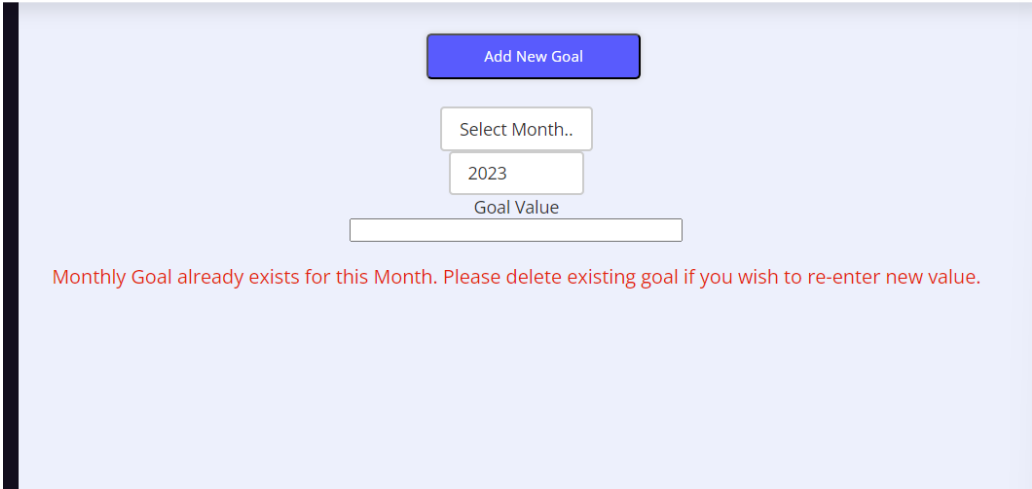
## 2. Test 2:

<b>Test Case: 2</b>	Valid inputs are entered and Add Goal Button is clicked
<b>Expected Output</b>	The Monthly Goal page is updated with the new goal

<b>Test Case: 2</b>	Valid inputs are entered and Add Goal Button is clicked
<b>Result</b>	 
<b>Pass or Fail?</b>	PASS

### 3. Test 3:

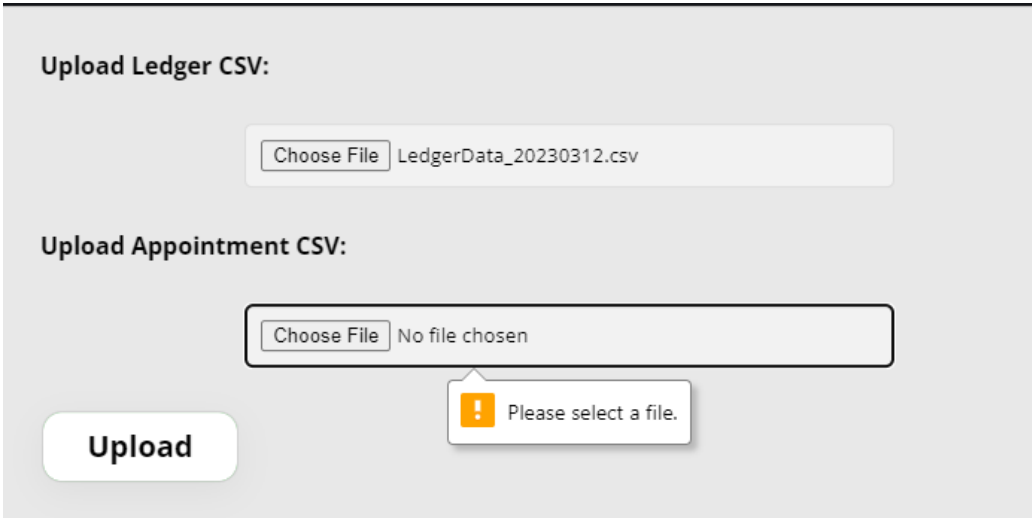
<b>Test Case: 3</b>	New goal entered for existing Month and Year
<b>Expected Output</b>	Error is displayed and the value is not added to the database

<b>Test Case: 3</b>	New goal entered for existing Month and Year
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

## Upload CSV button

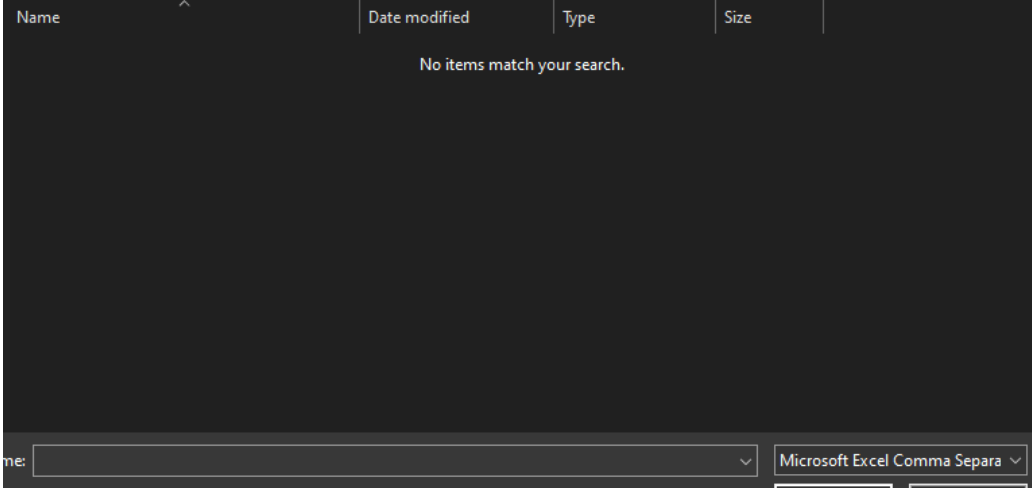
1. Test 1:

<b>Test Case: 1</b>	One of the files is not uploaded
<b>Expected Output</b>	User is prompted to enter the other file

<b>Test Case: 1</b>	One of the files is not uploaded
<b>Result</b>	 <p>The screenshot shows a web interface for uploading CSV files. It has two sections: 'Upload Ledger CSV:' and 'Upload Appointment CSV:'. The first section has a 'Choose File' button and a text box containing 'LedgerData_20230312.csv'. The second section has a 'Choose File' button and a text box containing 'No file chosen'. Below these is an 'Upload' button. A tooltip with an exclamation mark icon and the text 'Please select a file.' is pointing at the 'No file chosen' text box.</p>
<b>Pass or Fail?</b>	PASS

## 2. Test 2:














































<b>Test Case: 2</b>	Wrong Filetype is uploaded (not csv)
<b>Expected Output</b>	User is not allowed to upload any other data type except csv

<b>Test Case: 2</b>	Wrong Filetype is uploaded (not csv)
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

### 3. Test 3:

<b>Test Case: 3</b>	Correct filetype is uploaded
<b>Expected Output</b>	Page refreshes to main page - dashboard and the new data is added to the database

Test Case: 3	Correct filetype is uploaded
Result	<div><div><div>Upload Ledger CSV:</div><div>Choose File LedgerData_20230312.csv</div></div><div><div>Upload Appointment CSV:</div><div>Choose File apptData_20230312.csv</div></div><div>Upload</div></div> <div><div>Dashboard   Story</div><div>- uploading</div></div> <div><div>HAPPY SATURDAY, PUNYAJA! HERE'S YOUR CLINIC WEEKLY UPDATE</div><div><div><div>MARCH 2023 Total Revenue</div><div>14041.86</div></div><div><div>FEBRUARY 2023 Total Revenue</div><div>49426.63</div></div><div><div>MARCH 2022 Total Revenue</div><div>68482.48</div></div></div><div>LOOKS LIKE THERE IS SOME ROOM FOR IMPROVEMENT! KEEP WORKING HARD!</div></div>

Test Case: 3	Correct filetype is uploaded																																								
	<div><div><div>←T→</div><div>transaction_idtransaction_datetotaluser_code</div></div><table><tr><td><input type="checkbox"/></td><td> Edit</td><td> Copy</td><td> Delete</td><td>33369</td><td>2023-02-03</td><td>28</td><td>IM</td></tr><tr><td><input type="checkbox"/></td><td> Edit</td><td> Copy</td><td> Delete</td><td>33370</td><td>2023-02-03</td><td>192</td><td>IM</td></tr><tr><td><input type="checkbox"/></td><td> Edit</td><td> Copy</td><td> Delete</td><td>33371</td><td>2023-02-03</td><td>32</td><td>IM</td></tr><tr><td><input type="checkbox"/></td><td> Edit</td><td> Copy</td><td> Delete</td><td>33372</td><td>2023-02-03</td><td>156</td><td>ZW</td></tr><tr><td><input type="checkbox"/></td><td> Edit</td><td> Copy</td><td> Delete</td><td>33373</td><td>2023-02-03</td><td>28</td><td>IM</td></tr></table></div>	<input type="checkbox"/>	 Edit	 Copy	 Delete	33369	2023-02-03	28	IM	<input type="checkbox"/>	 Edit	 Copy	 Delete	33370	2023-02-03	192	IM	<input type="checkbox"/>	 Edit	 Copy	 Delete	33371	2023-02-03	32	IM	<input type="checkbox"/>	 Edit	 Copy	 Delete	33372	2023-02-03	156	ZW	<input type="checkbox"/>	 Edit	 Copy	 Delete	33373	2023-02-03	28	IM
<input type="checkbox"/>	 Edit	 Copy	 Delete	33369	2023-02-03	28	IM																																		
<input type="checkbox"/>	 Edit	 Copy	 Delete	33370	2023-02-03	192	IM																																		
<input type="checkbox"/>	 Edit	 Copy	 Delete	33371	2023-02-03	32	IM																																		
<input type="checkbox"/>	 Edit	 Copy	 Delete	33372	2023-02-03	156	ZW																																		
<input type="checkbox"/>	 Edit	 Copy	 Delete	33373	2023-02-03	28	IM																																		
Pass or Fail?	PASS																																								

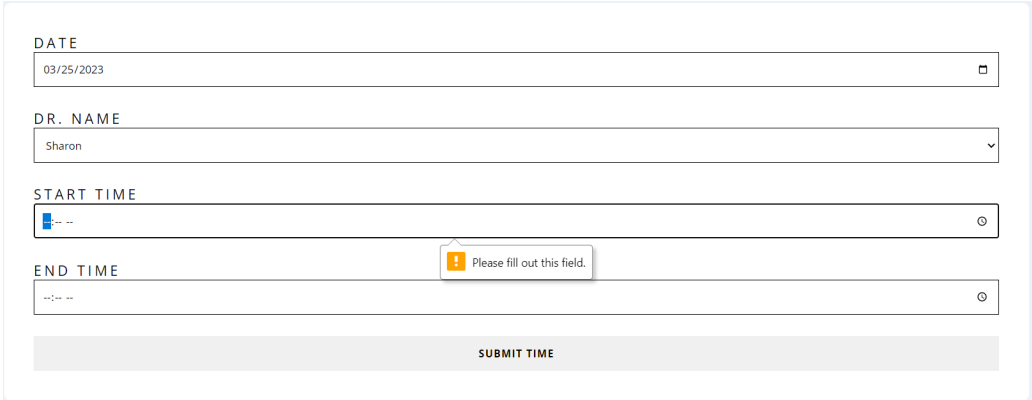
## Receptionist - Add Timesheet Schedule

### 1. Test 1: -

<b>Test Case: 1</b>	All input is left empty
<b>Input</b>	<div><div>Timesheet</div><div><div>DATE</div><div><input type="text" value="mm/dd/yyyy"/></div></div><div><div>DR. NAME</div><div><input type="text" value="Sharon"/></div></div><div><div>START TIME</div><div><input type="text" value="--:-- --"/></div></div><div><div>END TIME</div><div><input type="text" value="--:-- --"/></div></div><div><div>SUBMIT TIME</div></div></div>




2. Test 2: -

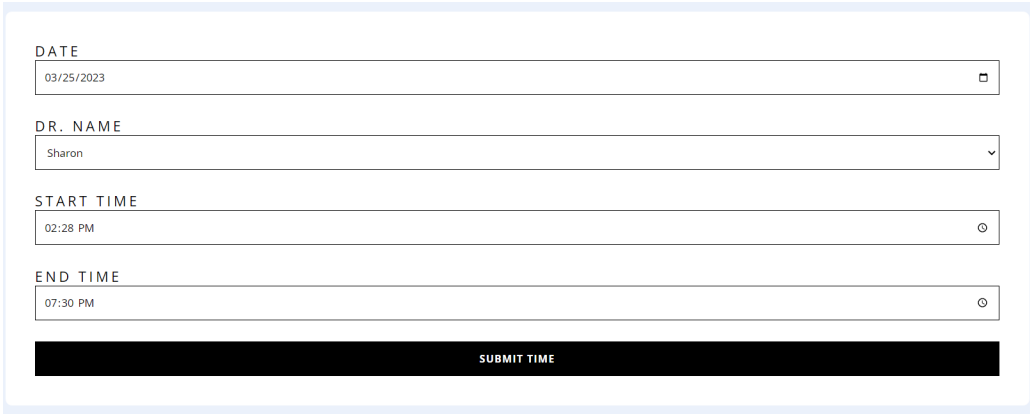
<b>Test Case: 2</b>	Only Date is Entered and all other fields are left empty
<b>Expected Output</b>	If we entered the date, it will ask the user to input the Start Time Field. Again, The Timesheet is not submitted.
<b>Result</b>	
<b>Pass or Fail?</b>	PASS

3. Test 3: -

<b>Test Case: 3</b>	Date and Start Time is Entered. But the End-Time is left.
<b>Expected Output</b>	If we entered the date and start time, still the End-Time field is left empty, it will ask the user to input the End Time Field. Again, The Timesheet is not submitted.

<b>Test Case: 3</b>	Date and Start Time is Entered. But the End-Time is left.
<b>Result</b>	
<b>Pass or Fail?</b>	PASS


#### 4. Test 4: -




























<b>Test Case: 4</b>	All inputs are entered and pressed Submit
<b>Input</b>	
<b>Expected Output</b>	It should submit the Timesheet, and if we look at the result in the Schedule Report Page, we can see that the entered data on the Timesheet page is sent into the database, and the schedule report has gotten the result from the

Test Case: 4	All inputs are entered and pressed Submit			
	database quickly.			
Result				
	User ID	Dentist Name	Date	Start Time
	SB	Sharon	2023-03-25	14:28:00
Pass or Fail?	PASS			

## Receptionist - View Existing Timesheet Schedules








































1. Test: -

<b>Test Case</b>	Schedule Report link on navigation bar is clicked.
<b>Input</b>	<p>This is the Timesheet Page, and on left side navigation bar, there is a link to Schedule Report page.</p> 

Test Case	Schedule Report link on navigation bar is clicked.																																																
	<p>Clicking on the Schedule Report Page.</p> <div><div><div> Story</div><div> Time Sheet</div><div> Schedule Report</div></div></div>																																																
Expected Output	After clicking on the Schedule report page link, the user will be redirected to the Schedule report page, which will display all of the data from the database.																																																
Result	<div><div><div> Story</div><div> Time Sheet</div><div> Schedule Report</div></div><div><div>Schedule Report</div><table><thead><tr><th>User ID</th><th>Dentist Name</th><th>Date</th><th>Start Time</th><th>End Time</th><th></th></tr></thead><tbody><tr><td>SB</td><td>Sharon</td><td>2023-03-25</td><td>14:28:00</td><td>19:30:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2023-03-15</td><td>08:00:00</td><td>20:00:00</td><td></td></tr><tr><td>HM</td><td>Holly</td><td>2023-03-14</td><td>06:00:00</td><td>18:00:00</td><td></td></tr><tr><td>SB</td><td>Sharon</td><td>2022-11-02</td><td>09:30:00</td><td>17:15:00</td><td></td></tr><tr><td>MY</td><td>Maryam</td><td>2022-10-08</td><td>08:00:00</td><td>18:00:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2022-04-26</td><td>09:00:00</td><td>17:00:00</td><td></td></tr><tr><td>ZW</td><td>Zuhair</td><td>2021-01-04</td><td>08:30:00</td><td>17:30:00</td><td></td></tr></tbody></table></div></div>	User ID	Dentist Name	Date	Start Time	End Time		SB	Sharon	2023-03-25	14:28:00	19:30:00		IM	Isabella	2023-03-15	08:00:00	20:00:00		HM	Holly	2023-03-14	06:00:00	18:00:00		SB	Sharon	2022-11-02	09:30:00	17:15:00		MY	Maryam	2022-10-08	08:00:00	18:00:00		IM	Isabella	2022-04-26	09:00:00	17:00:00		ZW	Zuhair	2021-01-04	08:30:00	17:30:00	
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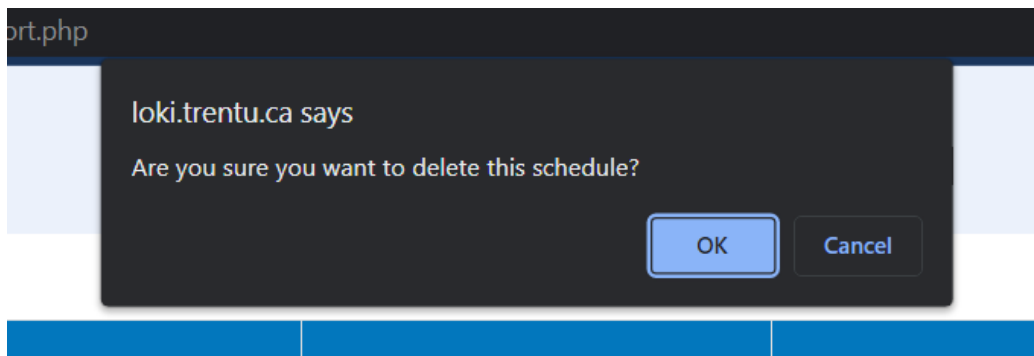
## Receptionist - Delete Existing Timesheet Schedules



















### 1. Test 1: -

<b>Test Case: 1</b>	Delete button on the last column is pressed for a row.																																																
<b>Input</b>	<p>This is the Schewdule Report data, if we click on the last column delete button for a First row (Sharon)</p> <table><tr><th>User ID</th><th>Dentist Name</th><th>Date</th><th>Start Time</th><th>End Time</th><th></th></tr><tr><td>SB</td><td>Sharon</td><td>2023-03-25</td><td>14:28:00</td><td>19:30:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2023-03-15</td><td>08:00:00</td><td>20:00:00</td><td></td></tr><tr><td>HM</td><td>Holly</td><td>2023-03-14</td><td>06:00:00</td><td>18:00:00</td><td></td></tr><tr><td>SB</td><td>Sharon</td><td>2022-11-02</td><td>09:30:00</td><td>17:15:00</td><td></td></tr><tr><td>MY</td><td>Maryam</td><td>2022-10-08</td><td>08:00:00</td><td>18:00:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2022-04-26</td><td>09:00:00</td><td>17:00:00</td><td></td></tr><tr><td>ZW</td><td>Zuhair</td><td>2021-01-04</td><td>08:30:00</td><td>17:30:00</td><td></td></tr></table>	User ID	Dentist Name	Date	Start Time	End Time		SB	Sharon	2023-03-25	14:28:00	19:30:00		IM	Isabella	2023-03-15	08:00:00	20:00:00		HM	Holly	2023-03-14	06:00:00	18:00:00		SB	Sharon	2022-11-02	09:30:00	17:15:00		MY	Maryam	2022-10-08	08:00:00	18:00:00		IM	Isabella	2022-04-26	09:00:00	17:00:00		ZW	Zuhair	2021-01-04	08:30:00	17:30:00	
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<b>Expected Output</b>	It will display the alert message again and ask the user if they want to delete this schedule; if the user clicks OK, the schedule (just that row - which is clicked) will be deleted from the database.																																																
<b>Result</b>	<div><div>ort.php</div><div><div>loki.trentu.ca says</div><div>Are you sure you want to delete this schedule?</div><div><div>OK</div><div>Cancel</div></div></div></div> <div><table><tr><td></td><td></td><td></td></tr></table></div> <p><b>Result:</b> - Sharon schedule row which is clicked has been removed.</p> <table><tr><th>User ID</th><th>Dentist Name</th><th>Date</th><th>Start Time</th><th>End Time</th><th></th></tr><tr><td>IM</td><td>Isabella</td><td>2023-03-15</td><td>08:00:00</td><td>20:00:00</td><td></td></tr><tr><td>HM</td><td>Holly</td><td>2023-03-14</td><td>06:00:00</td><td>18:00:00</td><td></td></tr><tr><td>SB</td><td>Sharon</td><td>2022-11-02</td><td>09:30:00</td><td>17:15:00</td><td></td></tr><tr><td>MY</td><td>Maryam</td><td>2022-10-08</td><td>08:00:00</td><td>18:00:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2022-04-26</td><td>09:00:00</td><td>17:00:00</td><td></td></tr><tr><td>ZW</td><td>Zuhair</td><td>2021-01-04</td><td>08:30:00</td><td>17:30:00</td><td></td></tr></table>				User ID	Dentist Name	Date	Start Time	End Time		IM	Isabella	2023-03-15	08:00:00	20:00:00		HM	Holly	2023-03-14	06:00:00	18:00:00		SB	Sharon	2022-11-02	09:30:00	17:15:00		MY	Maryam	2022-10-08	08:00:00	18:00:00		IM	Isabella	2022-04-26	09:00:00	17:00:00		ZW	Zuhair	2021-01-04	08:30:00	17:30:00				
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<b>Test Case: 1</b>	Delete button on the last column is pressed for a row.
<b>Pass or Fail?</b>	PASS

## 2. Test 2 : -

<b>Test Case: 2</b>	Delete button on the last column is pressed for a row but in alert window, the user has pressed cancel																																										
<b>Input</b>	<p>This is the Schedule Report data, if we click on the last column delete button for a First row (Isabella)</p> <table><thead><tr><th>User ID</th><th>Dentist Name</th><th>Date</th><th>Start Time</th><th>End Time</th><th></th></tr></thead><tbody><tr><td>IM</td><td>Isabella</td><td>2023-03-15</td><td>08:00:00</td><td>20:00:00</td><td></td></tr><tr><td>HM</td><td>Holly</td><td>2023-03-14</td><td>06:00:00</td><td>18:00:00</td><td></td></tr><tr><td>SB</td><td>Sharon</td><td>2022-11-02</td><td>09:30:00</td><td>17:15:00</td><td></td></tr><tr><td>MY</td><td>Maryam</td><td>2022-10-08</td><td>08:00:00</td><td>18:00:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2022-04-26</td><td>09:00:00</td><td>17:00:00</td><td></td></tr><tr><td>ZW</td><td>Zuhair</td><td>2021-01-04</td><td>08:30:00</td><td>17:30:00</td><td></td></tr></tbody></table>	User ID	Dentist Name	Date	Start Time	End Time		IM	Isabella	2023-03-15	08:00:00	20:00:00		HM	Holly	2023-03-14	06:00:00	18:00:00		SB	Sharon	2022-11-02	09:30:00	17:15:00		MY	Maryam	2022-10-08	08:00:00	18:00:00		IM	Isabella	2022-04-26	09:00:00	17:00:00		ZW	Zuhair	2021-01-04	08:30:00	17:30:00	
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<b>Expected Output</b>	It will display an alert message asking the user again if they want to remove this schedule; if the user clicks Cancel, the schedule will not be deleted from the database.																																										
<b>Result</b>																																											

<b>Test Case: 2</b>	Delete button on the last column is pressed for a row but in alert window, the user has pressed cancel																																										
	<div><b>Result: - Not deleted</b></div> <table><thead><tr><th>User ID</th><th>Dentist Name</th><th>Date</th><th>Start Time</th><th>End Time</th><th></th></tr></thead><tbody><tr><td>IM</td><td>Isabella</td><td>2023-03-15</td><td>08:00:00</td><td>20:00:00</td><td></td></tr><tr><td>HM</td><td>Holly</td><td>2023-03-14</td><td>06:00:00</td><td>18:00:00</td><td></td></tr><tr><td>SB</td><td>Sharon</td><td>2022-11-02</td><td>09:30:00</td><td>17:15:00</td><td></td></tr><tr><td>MY</td><td>Maryam</td><td>2022-10-08</td><td>08:00:00</td><td>18:00:00</td><td></td></tr><tr><td>IM</td><td>Isabella</td><td>2022-04-26</td><td>09:00:00</td><td>17:00:00</td><td></td></tr><tr><td>ZW</td><td>Zuhair</td><td>2021-01-04</td><td>08:30:00</td><td>17:30:00</td><td></td></tr></tbody></table>	User ID	Dentist Name	Date	Start Time	End Time		IM	Isabella	2023-03-15	08:00:00	20:00:00		HM	Holly	2023-03-14	06:00:00	18:00:00		SB	Sharon	2022-11-02	09:30:00	17:15:00		MY	Maryam	2022-10-08	08:00:00	18:00:00		IM	Isabella	2022-04-26	09:00:00	17:00:00		ZW	Zuhair	2021-01-04	08:30:00	17:30:00	
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