

Task 1

Case Number	Scenario
Test Case 1	Check results of opening existing file when none is selected but the “Open” button is clicked.
Test Case 2	Check results of opening existing file when one is selected and the “Open” button is clicked.
Test Case 3	Check results of creating a new file when no input is chosen/given but the “Create” button is clicked.
Test Case 4	Check results of creating a new file when invalid data is given and the “Create” button is clicked.
Test Case 5	Check results of creating a new file when valid data is given and the “Create” button is clicked.
Test Case 6	Check results of creating a new file when valid data is chosen and the “Create” button is clicked.
Test Case 7	Check results of editing an existing file and the “Exit” button is clicked without saving it.
Test Case 8	Check results of editing an existing file and the “Home” button is clicked without saving it.
Test Case 9	Check results of editing and existing file and the “Save” button is clicked.
Test Case 10	Check results of creating a new file and the “Exit” button is clicked without saving it.
Test Case 11	Check results of creating a new file and the “Home” button is clicked without saving it.
Test Case 12	Check results of creating a new file and the “Save” button is clicked.
Test Case 13	Check results of clicking the “Exit” button from the home.
Test Case 14	Check the results of clicking “Delete” without having selected an existing file.
Test Case 15	Check the results of clicking “Delete” after having selected an existing file.
Test Case 16	Check the results of clicking “Undo” without any prior action.
Test Case 17	Check the results of clicking “Redo” without any subsequent action.
Test Case 18	Check the results of clicking “Undo” with a previous action.
Test Case 19	Check the results of clicking “Redo” with a subseuent action.

Test Scenario	Test Case	Pre Conditions	Test Step	Test Data	Expected Result	Actual Result	Pass/Fail
Check Opening File Functionality.	Check response of trying to open a file when none is selected.	Theatre booking software must be installed and running.	1. Open software. 2. Click on “Open Existing File”. 3. Don't select any. 4. Click “Open”.	None	Display of “No file selected” error.	Error.	Pass.

Task 2

Case Number	Scenario
Test Case 1	Put wrong username but the right password for “TDM Application” and then click “Log in”.
Test Case 2	Put the wrong password but the right username for “TDM Application” and then click “Log in”.
Test Case 3	Put the wrong login credentials for “TDM Application” and then click “Log in”.
Test Case 4	Click “Log in” without putting any credentials.

Test Scenario	Test Case	Pre Conditions	Test Step	Test Data	Expected Result	Actual Result	Pass/Fail
Put wrong username.	Check response of trying to login with wrong username and right password.	Open the “TDM Application” website on a browser.	1. Open a browser 2. Go to https://apply.tdm.co.uk/login/index.php 3. Write wrong username. 4. Write right password. 5. Click “Log in”.	Username: anything but <i>forename.surname</i> Password: <i>password</i>	Display of wrong username or wrong credentials.	Login unsuccessful.	Pass.