

1. A PDF file describing what other kinds of automated tests can be performed in this application (functional and non-functional), how would you maximize the value of testing in this application(testing techniques), all other considerations you think it's important.

Answer:

The following tests could be added and automated:

- Verify if the Done check button is closing the task
- Verify if the Public check button is allowing everybody see it
- Verify if the Remove button is removing the task
- Verify if the task can be edited
- Verify if the Done check button at sub task is closing the subtask
- Verify if the Remove button at sub task is removing the subtask
- Verify if the subtask can be edited
- Verify if the close button at sub task is closing the subtask with all changes
- Verify if the others navbar and footer link buttons are working properly
- Verify if the webapp works fine at other browsers

The following suggestions could be implemented:

- Add a scrollbar to the subtask modal
- Add a page count to the ToDo list page
- Create an attach button to the bug tracker so testers can add evidences to the bug

To add a value to this automated test I suggest an pair review of what was done. This way the test code could be improved since a new fresh pair of eyes is reviewing and could identify problems and code/test improvement.