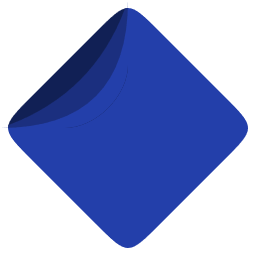
***Likert Scale***



Scenario: You are a student who wants to begin tracking their progress on a college course, you want to start a diary that keeps track on what you want to do per day along with SMART goals that have been completed per entry.

Subject Name:

Date:

Location:

Test #1

Task: Starting from the diary view, add 1 diary entry

Time Started:12:14

Time Ended:12:14

**How confident are you, that you completed the task?**

1. Very
2. Slightly
3. Not confident
4. Couldn’t Complete

**How easy was the task?**

1. Very
2. Slightly
3. Difficult
4. Couldn’t Complete

**Comments**

Test #2

Task: Starting from the diary view, add 1 SMART goal

Time Started:12:16

Time Ended:12:16

**How confident are you, that you completed the task?**

1. Very
2. Slightly
3. Not confident
4. Couldn’t Complete

**How easy was the task?**

1. Very
2. Slightly
3. Difficult
4. Couldn’t Complete

**Comments**

Test #3

Task: Starting from the diary view, view an entry and add some text to it explaining what you did that week

Time Started:12:18

Time Ended:12:18

**How confident are you, that you completed the task?**

1. Very
2. Slightly
3. Not confident
4. Couldn’t Complete

**How easy was the task?**

1. Very
2. Slightly
3. Difficult
4. Couldn’t Complete

**Comments**

Test #4

Task: Starting from the entry view, add an image for an entry

Time Started:12:18

Time Ended:12:22

**How confident are you, that you completed the task?**

1. Very
2. Slightly
3. Not confident
4. Couldn’t Complete

**How easy was the task?**

1. Very
2. Slightly
3. Difficult
4. Couldn’t Complete

**Comments**

Application Notes

**Is the application suited to fulfil its intended purpose?**

**Technically, yes.**

**Would you recommend this application to others?**

No.

**Which aspects could the user interface improve upon?**

**Complete redesign with Visual clarity in mind**

**Does the application display information in an eligible manner?**

**No.**

**Overall Impression**

1. Loved it
2. Liked it
3. Unsure
4. Disliked It
5. Hated It