sofia

Test Report

Multiple Choice Box Handler Retest

Document Control

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Test Report

1.0 Test of Multiple Choice Handler

1.0.0 Summary of testing

This document outlines the tests which need to be completed to ensure a stable and high quality multiple choice handler.

1.0.1 Prerequisites

Multiple choice handler must be completed

1.0.2 Test importance

Low

1.0.3 Test results

| Test Case | Expected Results | Obtained Results |
|---|---|--|
| Define location for multiple choice box | Multiple choice object should be drawn in the correct location | PASS |
| Define more than 1 multiple choice boxes | All objects should be drawn in the correct position on the screen | PASS |
| Define multiple choice box as radio buttons | Object should function as expected | PASS |
| Define a set of answers for the multiple choice box | Question should be correct if the correct answer is selected | PASS |
| Assign marks to a multiple choice object | When answered correctly the user should gain these marks | PASS |
| Alter orientation of multiple choice box | Multiple choice object should appear with defined orientation (vertical/horizontal) | PASS |
| Set retry enable/disable | Multiple choice object should only be able to be attempted again if retry is true | PASS |
| Do not supply any answers | Multiple choice should be displayed but with no answers | PASS |
| Do not supply a correct answer | No answers should be marked as correct | PASS |
| Define negative amount of marks | Should default to 0 | FAIL – message differs from that given in answer box. Need to ensure negative marks are handled. |

| Define horizontal drop | Mark button should | PASS |
|------------------------|-----------------------|------|
| down list | appear next to object | |

1.0.4 Changes made due to test

1.0.5 Additional comments on test XML file used for testing is MultiChoice.xml