Scenario: A successful attempt to open the program, take a quiz, exit, and play again

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Detailed Example:

1. Pat Lee Double initiates the execution for for the the quiz program.
2. The quiz program opens.
3. The quiz program displays the main menu with options [4 options: ‘Play’’, ‘Scores’, ‘About’, and ‘Exit’].
4. Pat Lee clicks the ‘Play’.
5. The program displays a quiz selection menu.
6. Pat selects a type of quiz to play.
7. The program shows the first question.
8. Pat selects an answer.
9. The program updates the score for this quiz.
10. The program displays a pop up showing status of answer (correct or incorrect, with right answer shown) and two buttons, ‘Continue’ and ‘Exit’.
11. Pat Lee clicks Exit.
12. The program displays the main menu.
13. Pat Lee clicks Exit.
14. The program closes completely.
15. Pat Lee Double initiates the execution for the quiz program.
16. The quiz program opens.
17. The quiz program displays the main menu with options [4 options: ‘Play’’, ‘Scores’, ‘About’, and ‘Exit’].
18. Pat Lee clicks the ‘Play’.
19. The program displays a quiz selection menu.
20. Pat selects a type of quiz to play.
21. The program shows the first question.
22. Pat selects an answer.
23. The program updates the score for this quiz.
24. The program displays a pop up showing status of answer (correct or incorrect, with right answer shown) and two buttons, ‘Continue’ and ‘Exit’.
25. Pat Lee continues playing.

High Level Example:

1. Pat starts the game.
2. Pat selects the desired quiz.
3. Pat plays a game.
4. Pat exits the game.
5. Pat decides to play again, and restarts the game.
6. Pat selects a quiz to play.
7. Pat plays more quiz games.