



000-641

(Robot)

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Question: 1

Which of the following verification points appear in the Asset pane when a script is being viewed? (Select all that apply.)

- A. Window Image
- B. File Existence
- C. File Comparison
- D. Region Image
- E. Module Existence

Answer: A, D

Question: 2

A GUI functional test script with no verification points can still be part of a valid application test

- A. True
- B. False

Answer: A

Question: 3

Which of the following are characteristics of scripts? (Select all that apply.)

- A. They contain actual results of the verification points included
- B. They are files that Robot can execute
- C. They can be executed by a Robot suite
- D. They can be executed by a TestManager suite
- E. They may contain properties, such as the type and purpose of the script

Answer: B, D, E

Question: 4

Which of the following statements describe the baseline data of a verification point? (Select all that apply.)

- A. Editable file containing input data used during the script playback
- B. Actual state of the object when the script is played back
- C. Object information captured during recording
- D. Expected state of the object during subsequent builds

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Answer: C, D

Question: 5

Where verification

- A. At every object
- B. At every data element
- C. At every feature
- D. At every window

Answer: C

Question: 6

The Timeout value in seconds What does

- A. Continues to wait
- B. Waits 30 seconds
- C. Waits 5 seconds
- D. Immediately continues

point passes in 5

remainder of the script

Answer: D

Question: 7

What is the purpose

- A. To report on errors
- B. To track or "post"
- C. To provide unified
- D. To provide response

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