



Free Questions for ISEB-SWTINT1 by dumpshq

Shared by Bentley on 12-12-2023

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Question 1

Question Type: MultipleChoice

Which activity in the fundamental test process creates test suites for efficient test execution?

Options:

- A- Implementation and execution.
- B- Planning and control.
- C- Analysis and design.
- D- Test closure.

Answer:

A

Question 2

Question Type: MultipleChoice

You have designed test cases to provide 100% statement and 100% decision coverage for the following fragment of code.

If width > length then

Biggest_dimension = width

Else

Biggest_dimension = length

End_if

The Following has been added to the bottom of the code fragment above.

Print "biggest dimension is " & biggest_dimension

Print "width:" & width

Print "Length:" & length

How many more test cases are required?

Options:

A- One more test case will be required for 100 % decision coverage.

B- Two more test cases will be required for 100 % statement coverage, one of which will be used to provide 100% decision coverage.

C- None, existing test cases can be used.

D- One more test case will be required for 100% statement coverage.

Answer:

C

Question 3

Question Type: MultipleChoice

What is the purpose of exit criteria?

Options:

A- To define when a test level is complete.

B- To determine when a test has completed.

C- To identify when a software system should be retired.

D- To determine whether a test has passed.

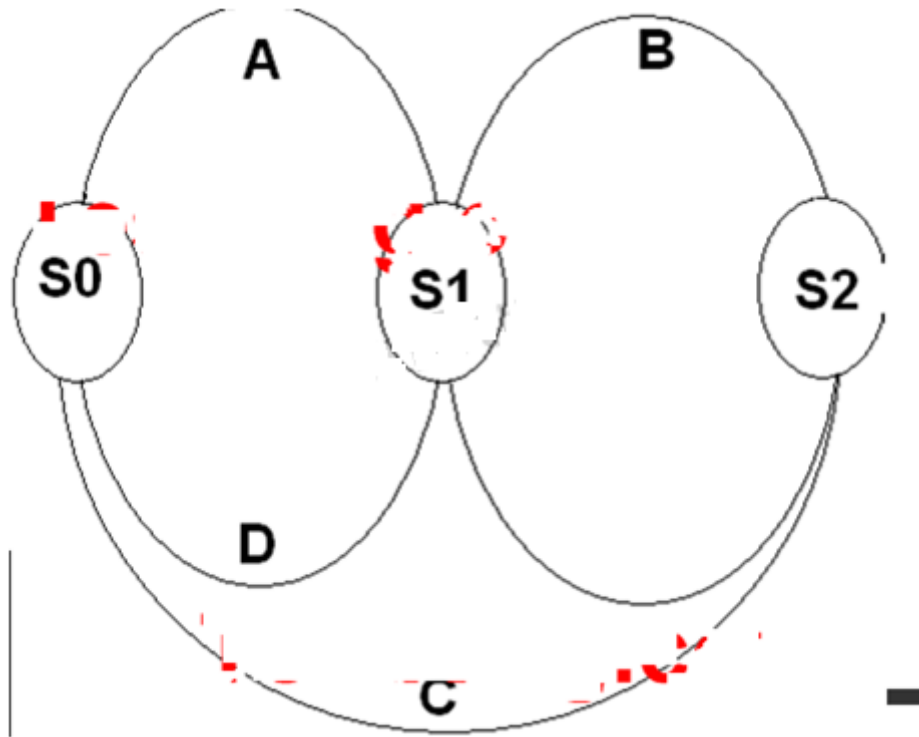
Answer:

A

Question 4

Question Type: MultipleChoice

Exhibit:



Please refer to the exhibit. Which activities form part of test planning?

Options:

- A- i, ii & iv are true, iii & v are false.
- B- ii & iii are true, i, iv & v are false.
- C- iv & v are true, i, ii & iii are false.

D- i, ii, & iii are true iv & v are false.

Answer:

B

Question 5

Question Type: MultipleChoice

Which of the following would you NOT usually find on a software incident report?

Options:

A- The name and/or organisational position of the person raising the problem.

B- Version of the Software Under Test.

C- Suggestions as to how to fix the problem.

D- Actual and expected results.

Answer:

C

Question 6

Question Type: MultipleChoice

What is the MAIN benefit of designing tests early in the life cycle?

Options:

- A- It is cheaper than designing tests during the test phases.
- B- It helps prevent defects from being introduced into the code.
- C- Tests designed early are more effective than tests designed later.
- D- It saves time during the testing phases when testers are busy.

Answer:

B

Question 7

Question Type: MultipleChoice

What is the MAIN objective when reviewing a software deliverable?

Options:

- A-** To identify potential application failures by use of a test specification.
- B-** To identify defects in any software work product.
- C-** To identify spelling mistakes in a requirements specification.
- D-** To identify standards inconsistencies in the code.

Answer:

B

Question 8

Question Type: MultipleChoice

What is the KEY difference between preventative and reactive approaches to testing?

Options:

- A- Preventative tests and reactive tests are designed as early as possible.
- B- Preventative tests are designed early; reactive tests are designed after the software has been produced.
- C- Preventative testing is always analytical; reactive testing is always heuristic.
- D- Preventative tests are designed after the software has been produced; reactive tests are designed early in response to review comments.

Answer:

B

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