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QUESTION 1

What is the USUAL sequence for performing the following activities during the Fundamental Test Process?

- a) Analyse the test basis documents.
- b) Define the expected results.
- c) Create the test execution schedule.
- d) Establish the traceability of the test conditions

A. d, a, c, b

B. a, d, b, c

C. a, b, c, d

D. a, b, d, c

Correct Answer: B

QUESTION 2

Which of the following statements about black box and white box techniques is correct?

- A. Decision Testing, Equivalence Partitioning and Condition Coverage are all black box techniques
- B. Decision Table Testing, State Transition and Use Case Testing are all black box techniques
- C. Decision Testing, Equivalence Partitioning and Statement Testing are all white box techniques
- D. Boundary Value Analysis, State Transition and Statement Testing are all white box techniques

Correct Answer: B

QUESTION 3

Given the following state table:



	On	Off	Channel 1	Channel 2	Channel >2	Stby
Standby	Live	N	N	N	N	N
Live	N	Standby	Display Channel 1	Display Channel 2	N	Standby
Display Channel 1	N	N	N	Display Channel 2	Live	Standby
Display Channel 2	N	N	Display Channel 1	N	Live	Standby

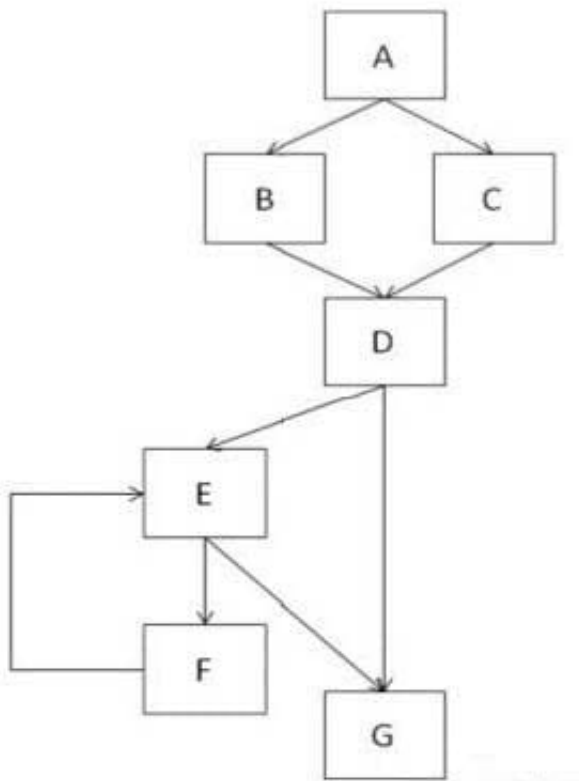
Which of the following represents an INVALID transition (N)?

- A. Off from isplay Channel 1?
- B. Channel 2 from Display Channel 1?
- C. Stby from Live?
- D. Channel 2 from Live?

Correct Answer: A

QUESTION 4

The flow graph below shows the logic of a program for which 100% statement coverage and 100% decision coverage is required on exit from component testing.



The following test cases have been run:

-

Test Case 1 covering path A, B, D, G

-

Test Case 2 covering path A, B, D, E, F, E, F, E, F, E, G

-

Test Case 3 covering path A, C, D, E, F, E, G

Which of the following statements related to coverage is correct?

A.

Statement coverage is 100%; decision coverage is 100%.

B.

Statement coverage is less than 100%; decision coverage is 100%. B. Statement coverage is less than 100%; decision coverage is 100%.

C.

Statement coverage is 100%; decision coverage is less than 100%. C. Statement coverage is 100%; decision coverage is less than 100%.



D.

Statement coverage and decision coverage are both less than 100%.D.Statement coverage and decision coverage are both less than 100%.

Correct Answer: A

QUESTION 5

Which of the following statements is true?

- A. Testing cannot prove that software is incorrect.
- B. Testing can prove that software is either correct or incorrect.
- C. Testing cannot prove that software is correct.
- D. Testing can prove that software is correct.

Correct Answer: C

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