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QUESTION 1

How many minimum test cases are required to cover 100% Statement coverage and Decision coverage?

Consider the following pseudo-code
If (Walking andand Midnight) If (Raining) Take umbrella and search light Else Take searchlight End IF
Else if (Running andand Sunshine) IF (Raining) Take umbrella End IF Else keep doing what you were doing End IF

- A. 5 for Statement, 5 for Decision
- B. 4 for Statement, 5 for Decision
- C. 8 for Statement, 6 for Decision
- D. 6 for Statement, 8 for Decision

Correct Answer: A

QUESTION 2

Which of the following test design techniques is not a black box technique?

- A. Equivalence partitioning
- B. State transition testing
- C. Boundary value analysis
- D. Statement coverage

Correct Answer: D

QUESTION 3

Which of the following is a characteristic of good testing in any life cycle model?

- A. Analysis and design of tests begins as soon as development is completed.
- B. Some, but not all, development activities have corresponding test activities.
- C. Each test level has test objectives specific to that level.
- D. All document reviews involve the development team.

Correct Answer: C

QUESTION 4

How are statement testing and decision testing techniques similar?

- A. Both are specification-based testing techniques
- B. Both are experience-based testing techniques
- C. Both are structure-based testing techniques
- D. Both are black box test design techniques

Correct Answer: C

QUESTION 5

Why is independent testing important? [K1]

- A. Because independent testers make fewer assumptions than developers
- B. Because independent testers are isolated from the development team
- C. Because independent testers can verify assumptions made during specification and implementation of the system
- D. Because independent testers have a greater sense of responsibility for quality than developers

Correct Answer: C

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