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QUESTION 1

Which of the following test case design techniques is white box (structure-based)?

- A. Use case testing
- B. State transition testing
- C. Decision testing
- D. Equivalence partitioning

Correct Answer: C

QUESTION 2

A new testing tool has been selected for an organization and a pilot project has successfully completed. The next step is to deploy the tool within the organization.

What is a key success factor in tool deployment?

- A. Estimate a cost-benefit ratio based on a firm business case
- B. Determine whether benefits will be achieved at reasonable cost
- C. Provide support for the test team using the tool
- D. Assessment of organizational maturity, strengths and weakness

Correct Answer: A

QUESTION 3

Boundary value testing:

- A. Is the same as equivalence partitioning tests
- B. Test boundary conditions on, below and above the edges of input and output equivalence classes
- C. Tests combinations of input circumstances
- D. Is used in white box testing strategy

Correct Answer: B

QUESTION 4

Which of the following could be a reason for a failure?

1) Testing fault 2) Software fault 3) Design fault 4) Environment Fault 5) Documentation Fault

A. 2 is a valid reason; 1, 3, 4 and 5 are not

B. 1, 2, 3, 4 are valid reasons; 5 is not

C. 1, 2, 3 are valid reasons; 4 and 5 are not

D. All of them are valid reasons for failure

Correct Answer: A

QUESTION 5

Which of the following characteristics is most likely to promote effective software testing?

A. Independence from the production process

B. A belief that programmers always make mistakes

C. Knowledge of the number of defects typically found in a program

D. Confidence that the next stage will find defects missed at this stage

Correct Answer: A

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