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QUESTION 1

Which of the following would NOT NORMALLY be considered for a testing role on a project?

- A. System operator
- B. Developer
- C. Configuration manager
- D. Performance specialist

Correct Answer: C

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

If a system has been tested and only a few defects have been found, what can we conclude about the state of the system?

- a) The system may be defect free but the testing done cannot guarantee that this is true.
 - b) The system is defect free and further testing would therefore be a waste of resources.
 - c) It depends what the system is designed to do.
 - d) Further testing should be considered but this should be focussed on areas of highest risk because it would not be possible to test everything.
 - e) Testing should be curtailed because it is yielding no value.
- A. a, c and d
 - B. b, c and d
 - C. a, d and e
 - D. b, c and e



Correct Answer: A

QUESTION 4

Which one of the following best describes risk-based testing?

- A. Testing as much of the system as possible in the time available
- B. Targeting testing at the more critical areas of the system
- C. Making full use of formal test case design techniques
- D. Fixing as many defects as possible before go-live

Correct Answer: B

QUESTION 5

During which activity of the Fundamental Test Process do you compare actual with expected results?

- A. Test closure activities
- B. Evaluating exit criteria and reporting
- C. Test analysis and design
- D. Test implementation and execution

Correct Answer: D

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