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QUESTION 1

When testing a mission critical system, a high coverage should be achieved. Which of the following techniques should be implemented as a structural based coverage technique in order to achieve the highest coverage?

A. multiple condition coverage

B. decision table

C. use case testing

D. statement coverage

Correct Answer: A

QUESTION 2

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

A. Test cases are derived systematically from models of the system.

B. Test cases are derived systematically from the tester\\'s experience.

C. Test cases are derived systematically from the delivered code.

D. Test cases are derived from the developers\\' experience.

Correct Answer: C

QUESTION 3

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

QUESTION 4

Which of the following are examples of iterative development models?

(i)

V-model

(ii)

Rapid Application Development model

(iii) Waterfall model

(iv)

Agile development model

A.

(i) and (ii)

B.

(ii) and (iii)

C.

(ii) and (iv)

D.

(iii) and (iv)

Correct Answer: C

QUESTION 5

Which of the following are correct tasks during "Test analysis and design"?

A. Designing and prioritizing test cases

II. Identifying any required infrastructure and tools

III. Reviewing the test basis

IV. Creating test data and preparing test harnesses

B. Writing automated test scripts

C. II, III, IV, V

D. I, II, III, IV

E. I, II, III

F. I, II

Correct Answer: B

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