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QUESTION 1

Which of the following are valid test objectives?

(i)

 Finding defects.

(ii)

 Gaining confidence about the level of quality and providing information.

(iii) Preventing defects.

(iv)

 Debugging the code.

A.

i, ii and iii

B.

i, ii and iv

C.

ii and iii

D.

i and iv

Correct Answer: A

QUESTION 2

Consider the following pseudo code:

1.

 Begin

2.

 Input X, Y

3.

 If X > Y

4.

__Print (X, `is greater than\\', Y)

5.

 Else

6.

 __Print (Y, is greater than or equal to\\', X)

7.

 EndIf

8.

 End What is the minimum number of test cases required to guarantee both 100% statement coverage and 100% decision coverage?

A. Statement coverage = 3, Decision coverage = 3

B. Statement coverage = 2, Decision coverage = 2

C. Statement coverage = 1, Decision coverage = 2

D. Statement coverage = 2, Decision coverage = 1

Correct Answer: B

QUESTION 3

A new testing tool has been selected for an organisation 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 organisational maturity, strengths and weaknesses

Correct Answer: A

QUESTION 4

Which of the following statements about static analysis are FALSE?

1.

Static analysis can be used instead of dynamic testing.

2.

Static analysis can uncover defects like security vulnerabilities.

3.

Static analysis can be used to check conformance to specifications and standards.

4.

Static analysis typically detects failures prior to component testing.

A. II. Ill

B. I. IV

C. I. II

D. III. IV

Correct Answer: C

QUESTION 5

Which test design technique can be used for effectively testing system requirements consisting of logical conditions?

A. Boundary value analysis

B. Use case testing

C. Equivalence partitioning

D. Decision table testing

Correct Answer: A

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