

# ISEB-SWT2<sup>Q&As</sup>

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**QUESTION 1**

Pair the correct test design techniques (i to v) with the category of techniques (x, y and z): i)Exploratory Testing ii)Equivalence Partitioning iii)Decision Testing iv)Use Case Testing v)Condition coverage x) Specification-based y)Structure-based z)Experienced-based

- A. x = i and ii; y = iii and v; z = iv.
- B. x = i, ii and iv; y = v; z = iii
- C. x = ii and iv; y = iii and v; z = i.
- D. x = iii and iv; y = v; z = i and ii.

Correct Answer: C

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**QUESTION 2**

Which of the following best describes the purpose of non-functional testing?

- A. To measure characteristics of a system which give an indication of how the system performs its functions
- B. To ensure that a system complies with the quality standards set by ISO 9126
- C. To ensure that the system deals appropriately with software malfunctions
- D. To measure the extent to which a system has been tested by functional testing

Correct Answer: A

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**QUESTION 3**

Which of the following is a specification-based technique?

- A. Use Case Testing
- B. Error Guessing.
- C. Condition coverage
- D. Statement Testing.

Correct Answer: A

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**QUESTION 4**

Which of the following statements about functional testing is correct?

- A. Functional test cases are derived from specifications
- B. Functional test cases are derived from an examination of the code
- C. Functional testing ensures error free software
- D. Functional testing should be done before the Inspection process

Correct Answer: A

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#### QUESTION 5

Which of the following statements describe why exploratory testing is a useful test design technique?

a) It can help derive test cases based on the internal structure of systems. b) It is useful when there are limited specification documents available. c) It is useful when there testing is constrained due to time pressures. d) It is a cheaper alternative to more formal test design techniques.

- A. b and c
- B. a and c
- C. b and d
- D. c and d

Correct Answer: A

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