

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

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**QUESTION 1**

Which one of the following provides the BEST description of test design?

- A. Identification of the features which should be tested
- B. Specification of the test cases required to test a feature
- C. Specification of the order in which test cases should be executed
- D. Creation of a test suite

Correct Answer: B

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**QUESTION 2**

What is the purpose of configuration management in testing?

- a) To choose and implement a suitable configuration management tool.
- b) To identify unique items of testware and their related developed software.
- c) To provide traceability between items of testware and developed software.
- d) To enable managers to configure the software.
- e) To control the versions of software released into the test environment.

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

Correct Answer: D

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**QUESTION 3**

Which of the following statements describe why error guessing is a useful test design technique?

- a) It can help derive test cases based on analysis of specification documents.
- b) It can identify tests not easily captured by formal techniques.
- c) It can make good use of tester experience and available defect data.
- d) It is a cheaper alternative to more formal test design techniques.

A. a and b

B. b and c

C. c and d

D. a and c

Correct Answer: B

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#### QUESTION 4

A failure has occurred during system testing and incident report must be raised. The following attributes are available for the report:

a) Tester name. Tester? name.

b) Date raised.

c) Priority (to fix).

d) Severity (impact on the system).

e) Expected Results.

f) Actual Results.

g) Test case specification identifier.

h) Failing software function.

i) Tester recommendations.

Which attributes would be the MOST effective to enable determination of WHEN the incident should be fixed and HOW MUCH effort might be required to apply the fix?

A. b, c, e, f, g

B. a, b, d, h, i

C. c, d, e, f, h

D. c, d, e, g, i

Correct Answer: C

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#### QUESTION 5

A system under development contains complex calculations and decision logic, and it is assessed as high risk because

of the relative inexperience of the development team in the application domain. Which of the following would be the MOST appropriate choice of test design technique for component testing?

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

Correct Answer: A

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