ISEB-SWTINT1^{Q&As}

ISEB Intermediate Certificate in Software Testing

Pass ISEB ISEB-SWTINT1 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/iseb-swtint1.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ISEB Official Exam Center

QUESTION 1

Which type of test design techniques does the following statement best describe? A procedure to derive test cases based on the specification of a component.

A. Black Box Techniques.

B. White Box Techniques.

C. Glass Box Techniques.

D. Experience Based Techniques.

Correct Answer: A

QUESTION 2

You have designed test cases to provide 100% statement and 100% decision coverage for the following fragment of code. If width > length then Biggest_dimension = wifth Else Biggest_dimenstion = length End_if The Following has been added to the bottom of the code fragment above. Print "biggest dimension is " and biggest_dimension Print "width:" and width Print "Length:" and length How many more test cases are required?

A. One more test case will be required for 100 % decision coverage.

B. Two more test cases will be required for 100 % statement coverage, one of which will be used to provide 100% decision coverage.

C. None, existing test cases can be used.

D. One more test case will be required for 100% statement coverage.

Correct Answer: C

QUESTION 3

What determines the level of risk?

A. The cost of dealing with an adverse event if it occurs.

B. The probability that an adverse event will occur.

C. The amount of testing planned before release of a system.

D. The likelihood of an adverse event and the impact of the event.

Correct Answer: D

QUESTION 4

Which of the following is TRUE?

A. Confirmation testing is testing fixes to a set of defects and Regression testing is testing to establish whether any defects have been introduced as a result of changes.

B. Confirmation testing is testing to establish whether any defects have been introduced as a result of changes and Regression testing is testing fixes to a set of defects.

C. Confirmation testing and Regression testing are both testing to establish whether any defects have been introduced as a result of changes

D. Confirmation testing and Regression testing are both testing fixes to a set of defects.

Correct Answer: A

QUESTION 5

What is the MINIMUM combination of paths required to provide full statement coverage?

A. A

B. ABD

C. ABCD

D. ACD

Correct Answer: A