

ISEB-SWT2^{Q&As}

ISTQB-ISEB Certified Tester Foundation Level

Pass ISEB ISEB-SWT2 Exam with 100% Guarantee

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

<https://www.leads4pass.com/iseb-swt2.html>

100% Passing Guarantee
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

Given the following sample of pseudo code:

```
Input ExamScore
If ExamScore <= 75 then
    Print candidate has failed
Else
    Print candidate has passed
    If ExamScore >= 120 then
        Print candidate has achieved a distinction
    EndIf
EndIf.
```

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

- A. 2
- B. 1
- C. 3
- D. 4

Correct Answer: C

QUESTION 2

Which of the following matches the activity (i to iv) to its most suitable type of tool (p to s)?

- i) Analysis of code structure.
- ii) Generation of test cases.
- iii) Simulation of the environment in which a component is run.
- iv) Analysis of test metrics.
- p) Test management.
- q) Test design tool.
- r) Static analysis tool.
- s) Test harness.

A. i-s, ii-p, iii-r, iv-q

B. i-r, ii-q, iii-s, iv-p

C. i-r, ii-s, iii-p, iv-q

D. i-q, ii-r, iii-s, iv-p

Correct Answer: B

QUESTION 3

Under what circumstances would you plan to perform maintenance testing?

a) As part of a migration of an application from one platform to another.

b) As part of a planned enhancement release.

c) When the test scripts need to be updated.

d) For data migration associated with the retirement of a system

A. a, b and c

B. b, c and d

C. a, b and d

D. a, c and d

Correct Answer: C

QUESTION 4

How is the scope of maintenance testing assessed?

A. Scope is related to the risk, size of the changes and size of the system under test

B. Scope is defined by the size and type of system being changed

C. Scope is defined by the size and type of system being changed

D. Scope is related to the number of system users affected by the change.

Correct Answer: A

QUESTION 5

Test procedure ID	Business Severity (1 = High, 2 = Medium, 3 = Low)	Dependencies on other test procedures	Other dependencies
P	1	Cannot start until R has completed	
Q	1	None	Regression Testing only
R	2	None	None
S	2	None	None
T	3		Delivery of the code for this part of system is running very late
U	3	None	None

The above table shows 6 test procedures (P to U) that must now be entered into a test execution schedule. Business severity is regarded as the most important element in determining the sequence of the test procedures, but other dependencies must also be taken into consideration. Regression testing can only be run once all other tests have completed.

Which of the following represents the MOST effective sequence for the test execution schedule (where the first entry in the sequence is the first procedure to be run, the second entry is the second to be run and so on)?

- A. Q, P, S, R, U, T.
- B. R, S, U, P, Q, T.
- C. R, P, S, U, T, Q.
- D. P, Q, R, S, U, T

Correct Answer: C