ISEB-SWTINT1^{Q&As}

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QUESTION 1

Who would USUALLY perform debugging activities?

A. Developers.

B. Analysts.

C. Testers.

D. Incident Managers.

Correct Answer: A

QUESTION 2

Which of the following would you NOT usually find on a software incident report?

A. The name and/or organisational position of the person raising the problem.

B. Version of the Software Under Test.

C. Suggestions as to how to fix the problem.

D. Actual and expected results.

Correct Answer: C

QUESTION 3

Which of the following is MOST important in the selection of a test approach?

A. Availability of tools to support the proposed techniques.

B. The budget allowed for training in proposed techniques.

C. Available skills and experience in the proposed techniques.

D. The willingness of the test team to learn new techniques.

Correct Answer: C

QUESTION 4

Exhibit: Match the terms and statements being displaced in the exhibit.

1. Decision Table Testing
2. Decision Testing
3. Stare Transition Testing
4. Exploratory Testing

W. Testing carried out within time boxes to achieve specific test objectives, possibly to complement structured testing.
X. A test technique used which may be used to verify different system responses, depending on current conditions or previous history.
Y. A test technique which combines combinations of inputs that might not otherwise have been exercised during testing.
Z. A form of control flow testing based on decision outcomes.

A. 1Y, 2Z, 3X, 4W.

B. 1X ,2W, 3Z, 4Y.

C. 1Z, 2X, 3W, 4Y.

D. 1Z, 2Y, 3X, 4W.

Correct Answer: A

QUESTION 5

Some tools are geared more for developer use. For the 5 tools listed, which statement BEST details those for developers.

i.   Performance testing tools.
ii.   Coverage measurement tools.
iii. Test Comparators.
iv.   Dynamic Analysis tools
v.   Incident management tools.

A. i, iii. and iv. are more for developers.

B. ii. and iv. are more for developers.

C. ii, iii. and iv. are more for developers.

D. ii. and iii. are more for developers.

Correct Answer: B

QUESTION 6

Which of the following defines the expected results of a test?

A. Test case specification.

B. Test design specification.

C. Test procedure specification.

D. Test results.

Correct Answer: A

QUESTION 7

Given the following fragment of code, how many tests are required for 100% decision coverage?

discount = 0 order_quantity=0 real order_quantity if order_quantity >=20 then discount = 0.05 if order_quantity >=100 then discount = 0.1 end_if end_if

A. 3.

B. 4.

C. 5.

D. 2.

Correct Answer: A

QUESTION 8

What is the MAIN objective when reviewing a software deliverable?

A. To identify potential application failures by use of a test specification.

B. To identify defects in any software work product.

C. To identify spelling mistakes in a requirements specification.

D. To identify standards inconsistencies in the code.

Correct Answer: B

QUESTION 9

A wholesaler sells printer cartridges.

The minimum order quantity is 5.

There is a 20% discount for orders of 100 or more printer cartridges.

You have been asked to prepare test cases using various values for the number of printer cartridges ordered.

Which of the following groups contain three test inputs that would be generated using Boundary Value Analysis?

A. 5, 6, 20

B. 4, 5, 80.

C. 4, 5, 99.

D. 1, 20, 100.

Correct Answer: C

QUESTION 10

Exhibit:

i. Regression testing is run ONLY once
ii. Regression testing is used after fixes have been made.
iii. Regression testing is often automated.
iv. Regression testing need not be maintained.

Which of the items displayed in the exhibit are characteristic of regression testing.

A. ii, iv.

B. ii, iii.

C. i, iii, iv.

D. iii.

Correct Answer: B