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## Certified Tester Foundation Level Syllabus CTFL versão 4.0

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International Software Testing Qualifications Board



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### ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q91-Q96):

#### NEW QUESTION # 91

A company wants to reward each of its salespeople with an annual bonus that represents the sum of all the bonuses accumulated for every single sale made by that salesperson. The bonus for a single sale can take on the following four values: 3%, 5%, 7% and 10% (the percentage refers to the amount of the single sale). These values are determined on the basis of the type of customer (classified as "Basic" or "Premium") to which such sale was made, and on the amount of such sale classified into the following three groups G1, G2 and G3:

- \* [G1]: less than 300 euros
- \* [G2]: between 300 and 2000 euros
- \* [G3]: greater than 2000 euros

Which of the following is the minimum number of test cases needed to cover the full decision table associated with this scenario?

- A. 0
- **B. 1**
- C. 2
- D. 3

#### Answer: B

Explanation:

Explanation

The minimum number of test cases needed to cover the full decision table associated with this scenario is 6.

This is because the decision table has 4 conditions (type of customer and amount of sale) and 4 actions (bonus percentage). The conditions have 2 possible values each (Basic or Premium, and G1, G2 or G3), so the total number of combinations is  $2 \times 2 \times 2 \times 2 = 16$ . However, not all combinations are valid, as some of them are contradictory or impossible. For example, a sale cannot be both less than 300 euros and greater than 2000 euros at the same time. Therefore, we need to eliminate the invalid combinations and keep only the valid ones.

The valid combinations are:

Type of customer

Amount of sale

Bonus percentage

Basic

G1

3%

Basic

G2

5%

Basic

G3

7%

Premium

G1

5%

Premium

G2

7%

Premium

G3

10%

These 6 combinations cover all the possible values of the conditions and actions, and they are the minimum number of test cases needed to cover the full decision table.

### NEW QUESTION # 92

Which ONE of the following options is NOT a benefit of test automation?

- A. Reduced test execution times
- B. **Eliminating completely the need for manual testing**
- C. Prevention of simple human errors
- D. More objective assessment

**Answer: B**

Explanation:

Test automation improves efficiency and accuracy, but it does NOT eliminate manual testing (D).

\* (A) is correct because automation speeds up execution.

\* (B) is correct as automated tests produce consistent and unbiased results.

\* (C) is correct because automation reduces human errors in repetitive tests.

However, manual testing remains essential for exploratory testing, usability testing, and complex test scenarios.

### NEW QUESTION # 93

Which of the following statements is CORRECT about the value added by a tester to release planning?

- A. The tester estimates the testing effort for individual iterations
- B. The tester writes acceptance criteria
- C. **The tester assesses the testability of the user stories**
- D. The tester breaks down user stories into smaller testing tasks

**Answer: C**

Explanation:

During release planning, a tester adds value by assessing the testability of user stories. This involves evaluating whether the user stories are clear, concise, and testable. The tester ensures that the acceptance criteria are well-defined and that the stories can be effectively tested within the given timeframe.

References:

\* ISTQB CTFL Syllabus V4.0, Section 5.1.2 on the tester's contribution to iteration and release planning, which includes assessing the testability of user stories.

### NEW QUESTION # 94

Which of the following statements is CORRECT?

- A. Testing the software under test (SUT) based on the design is black-box testing whereas testing the input-output behaviour is experience based testing.
- B. Testing the software under test (SUT) using knowledge of the tester is experience based testing whereas testing the specification based behaviour without pre-written test cases is using black-box testing techniques.
- C. Testing the software under test (SUT) is possible only after implementation in white-box testing whereas testing the software even before implementation is possible in exploratory testing.
- D. **Testing based on the structure of the software under test (SUT) is white-box testing whereas testing the input-output behaviour without pre-written test cases is experience based testing.**

**Answer: D**

Explanation:

White-box testing involves testing the internal structures or workings of an application, as opposed to the functionality exposed to the end user. Experience-based testing, such as exploratory testing, involves testers using their knowledge, experience, and intuition to test the system without predefined test cases, often focusing on the input-output behavior of the system.

## NEW QUESTION # 95

Which ONE of the following options MOST ACCURATELY describes branch testing?

- A. In branch testing, the coverage items are branches, and the aim is to design test cases to exercise branches in the code until an acceptable level of coverage is achieved. Coverage is measured as the number of branches exercised by the test cases divided by the total number of branches expressed as a percentage.
- B. In branch testing, the coverage items are executable statements. The aim is to design test cases that exercise statements in the code until an acceptable level of coverage is achieved, expressed as a percentage.
- C. In branch testing, the coverage items are executable decisions. The aim is to design test cases that exercise statements in the code until an acceptable level of coverage is achieved. Coverage is expressed as a percentage.
- D. In branch testing, the coverage items are control flow transfers between decisions, and the aim is to design test cases to exercise flow transfers in the code until an acceptable level of coverage is achieved. Coverage is measured as the number of branches exercised by the test cases divided by the total number of branches expressed as a percentage.

**Answer: A**

Explanation:

Branch testing is a structural testing technique that ensures each branch (decision point) in the control flow is executed at least once. The goal is to measure branch coverage, which is the number of branches exercised divided by the total number of branches.

\* (A) describes statement testing, not branch testing.

\* (B) and (D) introduce confusion between decisions and statements, whereas branch testing focuses on control flow branches.

In simple terms, branch testing checks that all possible decision outcomes (true/false) are executed, whereas statement testing only ensures that each line of code is executed.

Reference: ISTQB CTFL v4.0 Syllabus, Section 4.3.2 - Branch Testing

## NEW QUESTION # 96

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