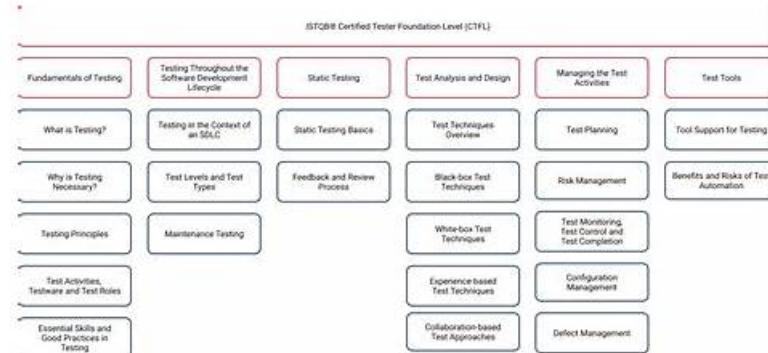


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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q16-Q21):

NEW QUESTION # 16

Which ONE of the following statements BEST applies to checklist-based testing?

- A. Checklists should contain specific test conditions that can be individually and directly checked.
- B. Checklists should contain general guidelines to ensure that all aspects of the software are covered.
- C. Checklists should be used exclusively for functional testing, as they are unsuitable for non-functional testing.
- D. Checklists should primarily consist of automated test cases to maximize efficiency.

Answer: A

Explanation:

Checklist-based testing uses specific test conditions (B) that help testers ensure key aspects are validated. The checklist items can be derived from past defects, requirements, or regulatory standards.

- * (A) is incorrect because general guidelines lack specificity.
- * (C) is incorrect because checklists can be used for both manual and automated testing.
- * (D) is incorrect because checklists are useful for both functional and non-functional testing (e.g., security, performance).

Checklists help ensure completeness without enforcing strictly scripted execution.

Reference: ISTQB CTFL v4.0 Syllabus, Section 4.4.3 - Checklist-Based Testing

NEW QUESTION # 17

Which of the following statements is CORRECT about White-box testing?

- A. White-box testing helps find defects because they can be used to measure statement coverage
- B. White-box testing helps find defects even when specifications are vague because it takes into account the code.
- C. White-box testing helps find defects because it focuses on defects rather than failures
- D. White-box testing helps find defects because it provides for requirements based coverage

Answer: A

Explanation:

White-box testing, also known as structural testing, involves testing the internal structures or workings of an application, as opposed to its functionality (which is tested by black-box testing). The correct statement about white-box testing is that it helps find defects by measuring aspects such as statement coverage.

* Statement Coverage: White-box testing techniques like statement coverage measure whether each statement in the code has been executed at least once. This helps ensure that all parts of the code are tested and can reveal defects in areas that might not be reached by black-box testing alone.

Other statements are less accurate in the context of white-box testing:

* Specifications being vague: White-box testing is code-focused, not requirement-focused. If specifications are vague, it affects both white-box and black-box testing. The main advantage of white-box testing is that it allows testers to create tests based on the code's structure and logic.

* Requirements-based coverage: This is typically associated with black-box testing, which derives tests from specifications and requirements. White-box testing, on the other hand, derives tests from the code itself.

* Focus on defects rather than failures: Both white-box and black-box testing aim to identify defects, but white-box testing does this through code coverage and examining the code paths directly. It does not focus exclusively on defects rather than failures; it is just another method to identify potential issues.

NEW QUESTION # 18

A requirement specifies that if the total amount of sales (TAS) made during the year by a corporate seller is 300000€ or more, the bonus that must be paid to the seller is 100% of a certain amount agreed upon at the beginning of the year. The software contains a fault as it implements this requirement with the decision "IF (TAS = 300000)" instead of "IF (TAS >= 300000)". The application of the 3-value boundary value analysis to this problem consists of the following three test cases (TAS is an integer variable):

TC1 = 299999 TC2=300000 TC3=300001

Which of the following statements is true?

- A. TC3 would highlight the fault
- B. None of the three test cases would highlight the fault
- C. TC1 would highlight the fault
- D. TC2 would highlight the fault

Answer: A

Explanation:

The problem described involves a software implementation error in a decision statement for calculating a bonus based on the Total Amount of Sales (TAS). The requirement states that if TAS is 300,000 or more, a bonus should be paid. However, the software incorrectly implements this with "IF (TAS = 300000)" instead of "IF (TAS >= 300000)".

Applying Boundary Value Analysis (BVA) to this situation involves selecting test cases at the boundaries of the input domain, including just below, at, and just above the boundary conditions.

* Test Case TC1 = 299999:

* This value is just below the boundary (300,000).

* Expected Result: No bonus should be paid.

* Actual Result: No bonus paid.

- * TC1 does not highlight the fault because the implemented condition "IF (TAS = 300000)" and the correct condition "IF (TAS >= 300000)" both yield the same result (no bonus).
- * Test Case TC2 = 300000:
 - * This value is exactly at the boundary.
 - * Expected Result: Bonus should be paid.
 - * Actual Result: Bonus paid.
- * TC2 does not highlight the fault because the implemented condition "IF (TAS = 300000)" and the correct condition "IF (TAS >= 300000)" both yield the same result (bonus paid).
- * Test Case TC3 = 300001:
 - * This value is just above the boundary.
 - * Expected Result: Bonus should be paid.
 - * Actual Result: No bonus paid due to the incorrect implementation.
- * TC3 highlights the fault because the implemented condition "IF (TAS = 300000)" fails to pay the bonus, whereas the correct condition "IF (TAS >= 300000)" would pay the bonus.
- * BVA focuses on the edges of input ranges where errors are more likely.
- * The critical values are just below, at, and just above the boundary.

Boundary Value Analysis (BVA): Verification: According to the ISTQB CTFL syllabus, BVA is an essential technique for identifying potential errors at the boundaries of input ranges. This is because developers are more likely to make mistakes at these extremes. Therefore, TC3 (300001) is the test case that would highlight the fault in the software's implementation of the decision condition.

NEW QUESTION # 19

Who of the following has the best knowledge to decide what tests in a test project should be automated?

- A. The customer
- B. The development manager
- C. The developer
- **D. The test leader**

Answer: D

Explanation:

The test leader is the person who is responsible for planning, monitoring, and controlling the test activities and resources in a test project. The test leader should have the best knowledge of the test objectives, scope, risks, resources, schedule, and quality criteria. The test leader should also be aware of the test automation criteria, such as the execution frequency, the test support, the team education, the roles and responsibilities, and the devs and testers collaboration¹. Based on these factors, the test leader can decide which tests are suitable for automation and which are not, and prioritize them accordingly. The test leader can also coordinate with the test automation engineers, the developers, and the stakeholders to ensure the alignment of the test automation strategy with the test project goals and expectations. Reference = ISTQB Certified Tester Foundation Level (CTFL) v4.0 Syllabus, Chapter 2, Section 2.3.1, Page 152; ISTQB Glossary of Testing Terms v4.0, Page 403; ISTQB Certified Tester Foundation Level (CTFL) v4.0 Syllabus, Chapter 6, Section 6.1.1, Page 514; Top 8 Test Automation Criteria You Need To Fulfill - QAMIND¹

NEW QUESTION # 20

An alphanumeric password must be between 4 and 7 characters long and must contain at least one numeric character, one capital (uppercase) letter and one lowercase letter of the alphabet.

Which one of the following sets of test cases represents the correct outcome of a two-value boundary value analysis applied to the password length? (Note: test cases are separated by a semicolon)

- **A. 1RhT;rSp53;3N3e10;8sBdby**
- B. 1xA;aB11;Pq1ZZab;7iDD0a1x
- C. aB11;99rSp;5NnN10;7iDD0a1x
- D. 1xB:aB11: 99rSp: 5NnN10; 4NnN10T; 44ghWn19

Answer: A

Explanation:

The correct outcome of a two-value boundary value analysis applied to the password length is the set of test cases represented by option D. Boundary value analysis is a test design technique that focuses on the values at the boundaries of an equivalence partition, such as the minimum and maximum values, or the values just above and below the boundaries. A two-value boundary value analysis uses two values for each boundary, one representing the valid value and one representing the invalid value. For example, if the valid

range of values is from 4 to 7, then the two values for the lower boundary are 3 and 4, and the two values for the upper boundary are 7 and 8. The test cases in option D use these values for the password length, while also satisfying the other requirements of the password, such as containing at least one numeric character, one capital letter, and one lowercase letter. The test cases in option D are:

- * 1RhT: a 4-character password that is valid
- * rSp53: a 5-character password that is valid
- * 3N3e10: a 6-character password that is valid
- * 8sBdby: an 8-character password that is invalid The test cases in the other options are incorrect, because they either use values that are not at the boundaries of the password length, or they do not meet the other requirements of the password. For example, the test cases in option A are:
 - * 1xA: a 3-character password that is invalid, but it does not contain a capital letter
 - * aB11: a 4-character password that is valid
 - * Pq1ZZab: a 7-character password that is valid
- * 7iDD0a1x: an 8-character password that is invalid References: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:
 - * ISTQB Certified Tester Foundation Level Syllabus v4.0, Chapter 2.2.1, Black-box Test Design Techniques1
 - * ISTQB Glossary of Testing Terms v4.0, Boundary Value Analysis, Equivalence Partition2

NEW QUESTION # 21

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