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## Sample Exam – Questions

Sample Exam set A  
Version 1.0

### ISTQB® Certified Tester Syllabus Foundation Level

Compatible with Syllabus version 4.0

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## ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q154-Q159):

### NEW QUESTION # 154

Which of the following statements is true?

- A. Sequential development models impose the use of systematic test techniques and do not allow the use of experience-based test techniques
- B. Both in Agile software development and in sequential development models, such as the V-model, test levels tend to overlap since they do not usually have defined entry and exit criteria
- C. In Agile software development, the first iterations are exclusively dedicated to testing activities, as testing will be used to drive development, which will be performed in the subsequent iterations
- **D. In Agile software development, work product documentation tends to be lightweight and manual tests tend to be often unscripted as they are often produced using experience-based test techniques**

**Answer: D**

Explanation:

This answer is correct because in Agile software development, work product documentation, such as user stories, acceptance criteria, or test cases, tends to be lightweight and concise, as the focus is on working software and frequent communication rather than comprehensive documentation. Manual tests tend to be often unscripted, as they are often produced using experience-based test techniques, such as error guessing or exploratory testing, which rely on the tester's skills, knowledge, and creativity to find defects and provide feedback. Reference: ISTQB Foundation Level Syllabus v4.0, Section 3.1.1.2, Section 3.2.1.2

### NEW QUESTION # 155

Which of the following BEST describes checklist-based testing?

- A. Checklist-based testing includes formal tests from detailed lists of test conditions, allowing much repeatability
- B. Checklist-based testing is restricted to non-functional testing, including usability, performance, and security test
- C. Checklist-based testing, while popular, provides little consistency and few guidelines concerning test case development
- **D. Checklist-based testing may involve a list of tests based on what is important to the user as well as an understanding of why and how software fails**

**Answer: D**

Explanation:

Checklist-based testing involves using checklists that contain items, such as potential test conditions, that should be tested. These checklists are often based on insights into what is important to the user, potential areas where software might fail, and specific aspects that need to be tested. It provides a structured yet flexible approach to testing, ensuring key areas are covered while allowing testers to use their experience and understanding of the system. Checklist-based testing is not limited to non-functional testing but can be applied to various types of testing, including functional testing.

Reference:

ISTQB Certified Tester Foundation Level Syllabus v4.0, Section 4.4.5.

### NEW QUESTION # 156

Which of the following are valid testing principles?

- I) Exhaustive testing is in general impossible.
- II) Exhaustive testing should be executed for code intended to be reused.
- III) Testing may guarantee that a program is correct.
- IV) Testing cannot guarantee that a program is correct.
- V) Defects cluster together in certain areas of the product.

- A. I, III
- B. I, V
- C. II,IV
- **D. I, IV, V**

**Answer: D**

Explanation:

Statements I, IV and V are valid testing principles according to the ISTQB syllabus. Statement I states that exhaustive testing is in general impossible, because it would require testing all possible inputs, outputs and combinations of states, which is usually impractical or impossible. Statement IV states that testing cannot guarantee that a program is correct, because testing can only show the presence of defects, not their absence.

Statement V states that defects cluster together in certain areas of the product, which means that some modules or functions are more likely to contain defects than others. Statements II and III are invalid testing principles.

Statement II states that exhaustive testing should be executed for code intended to be reused, which contradicts statement I.

Statement III states that testing may guarantee that a program is correct, which contradicts statement IV. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, pages 4-5.

#### NEW QUESTION # 157

For each of the test cases to be executed, the following table specifies the priority order and dependencies on other test cases

□ Which of the following test execution schedules is compatible with the logical dependencies and allows executing the test cases in priority order?

- A. TC4, TC3, TC2, TC6, TC5, TC1
- B. TC3, TC5, TC6, TC1, TC4, TC3
- C. TC4, TC6, TC3, TC2, TC5, TC1
- **D. TC4, TC3, TC2, TC6, TC1, TC5**

**Answer: D**

Explanation:

This answer is correct because it follows the logical dependencies and allows executing the test cases in priority order. TC4, TC3, and TC2 are executed first because they have the highest priority. TC6 is executed next because it has a logical dependency on TC2. TC1 is executed next because it has a logical dependency on TC5. Finally, TC5 is executed last because it has the lowest priority. Reference: ISTQB Certified Tester Foundation Level (CTFL) v4.0 documents

#### NEW QUESTION # 158

Which of the following exemplifies how a software bug can cause harm to a company?

- **A. When calculating the final price in a shopping list, the price of the last item is not added**
- B. When uninstalling the application, the uninstall dialog has a spelling mistake
- C. "Print" prints the last page twice for a file with 1000 pages
- D. The timeout on the login page of a web site is 9 minutes, while the requirement was for 10 minutes

**Answer: A**

Explanation:

A software bug can cause harm to a company by directly affecting its operations, reputation, user satisfaction, and financials. Option D, "When calculating the final price in a shopping list, the price of the last item is not added," describes a defect that directly impacts the core functionality of a financial transaction, potentially leading to financial loss and customer dissatisfaction. This can have severe implications for the company's credibility and revenue. Options A, B, and C describe bugs that, while potentially annoying, do not have the same direct impact on the company's core operations and financial integrity as option D.

#### NEW QUESTION # 159

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