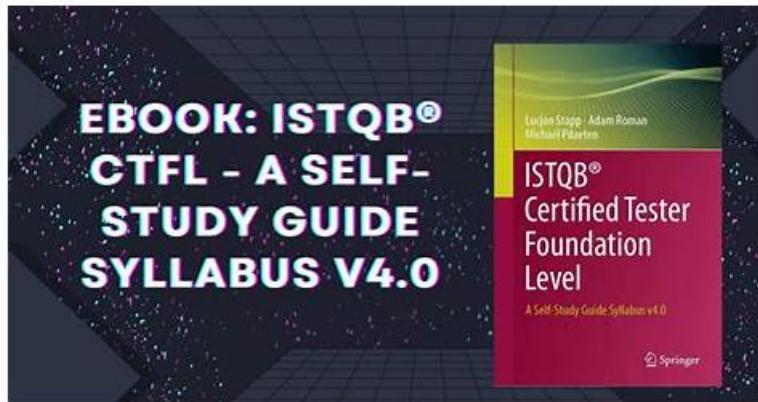


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## ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q393-Q398):

### NEW QUESTION # 393

What is 'Component Testing'?

- A. Functional testing
- B. Experience-based testing
- C. Integration Testing
- D. A test level

**Answer: D**

Explanation:

Component testing is a test level. A test level is a group of test activities that are organized and managed together based on some common characteristics or objectives. A test level can be defined based on various factors, such as the scope and target of testing, the phase and model of development, the stakeholders and roles involved in testing, etc. Component testing (also known as unit testing or module testing) is a test level that focuses on verifying the functionality and quality of individual software components (such as modules, classes, functions, methods, etc.). Component testing can be performed by developers or testers using various techniques and tools depending on the type and complexity of the components. The other options are not test levels. Integration testing is another test level that focuses on verifying the functionality and quality of groups of software components that interact with each other or with external systems. Functional testing is a type of black-box dynamic testing that verifies that the system under test performs its intended functions according to its requirements or specifications. Experience-based testing is a category of test design techniques that rely on the tester's knowledge and intuition to derive and select test cases based on their experience with similar systems, technologies, domains, risks, etc. Verified Reference: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, page 19.

#### NEW QUESTION # 394

Consider the following table, which contains information about test cases from the test management system:

□ Which ONE of the following options organizes the test cases based on the statement coverage strategy, while considering practical constraints?

- A. {TC 60; TC 80; TC 40; TC 90; TC 50; TC 10; TC 70; TC 30; TC 20}
- B. {TC 10; TC 30; TC 20; TC 60; TC 40; TC 80; TC 90; TC 50; TC 70}
- C. {TC 80; TC 70; TC 50; TC 60; TC 20; TC 30; TC 10; TC 40; TC 90}
- D. {TC 20; TC 30; TC 10; TC 40; TC 50; TC 70; TC 60; TC 80; TC 90}

#### Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Statement coverage strategy prioritizes test cases with higher statement coverage first, while resolving dependencies before execution.

- \* TC60 (7%) has the highest coverage but depends on REQ 1, so it should be executed after its dependency is covered.
- \* TC80 (6%) depends on REQ 2, so it should be prioritized after TC40 (REQ 2).
- \* TC40 (5%) and TC90 (5%) should be executed early.
- \* Lower coverage test cases (TC10, TC70, TC30, TC20) should come last.

Thus, the correct order is {TC 60; TC 80; TC 40; TC 90; TC 50; TC 10; TC 70; TC 30; TC 20} (D).

Reference: ISTQB CTFL v4.0 Syllabus, Section 4.3 - White-Box Testing Techniques

#### NEW QUESTION # 395

Which ONE of the following statements would you expect to be the MOST DIRECT advantage of the whole- team approach?

- A. Reducing the involvement of business representatives because of enhanced communication and collaboration between testers and developers.
- B. Having an automated build and test process, at least once a day, that detects integration errors early and quickly.
- C. Avoiding requirements misunderstandings that may not have been detected until dynamic testing when they are more expensive to fix.
- D. Capitalizing on the combined skills of business representatives, testers, and developers working together to contribute to project success.

#### Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The whole-team approach promotes collaboration among stakeholders (business representatives, developers, and testers) to ensure better quality and project success (A). This approach allows for early identification of issues, enhances shared responsibility, and improves software quality. Option C is a valid but indirect benefit, while options B and D do not directly describe the core advantage of the whole-team approach.

Reference: ISTQB CTFL v4.0 Syllabus, Section 1.5.2 - The Whole-Team Approach

### NEW QUESTION # 396

A mid-size software product development company has analyzed data related to defects detected in its product and found out that defects fixed in earlier builds are getting re-opened after a few months.

The company management now seeks your advice in order to reverse this trend and prevent re-opening of defects fixed earlier. What would be your FIRST recommendation to the company?

- A. Automate existing test suits so that lesser time is spent on execution of each test, and more tests can be executed in the available time thus leading to a lower probability of defects slipping by
- B. Analyze the product modules containing maximum defects, and get them thoroughly tested and defects fixed as a one-time activity
- C. Verify existing regression test suite are adequate, and augment it, if required, in order to ensure that defects fixed earlier get re-tested in each subsequent build
- D. If required, train the teams responsible for development and testing of the modules containing maximum number of defects, and if this does not help, replace them with more knowledgeable people

#### Answer: C

Explanation:

Regression testing is a type of testing that verifies that previously tested software still performs correctly after changes. Regression testing can help prevent re-opening of defects fixed earlier by ensuring that they do not cause any new failures or side effects. The first recommendation to the company is to verify existing regression test suite are adequate, and augment it, if required, in order to ensure that defects fixed earlier get re-tested in each subsequent build. This can help improve the coverage and effectiveness of regression testing and detect any regression defects as soon as possible. Automating existing test suites may also help reduce the time and effort required for regression testing, but this is not the first recommendation, as automation may not be feasible or cost-effective for all test cases. Analyzing the product modules containing maximum defects and getting them thoroughly tested and defects fixed as a one-time activity may also help reduce the defect density and improve the quality of those modules, but this is not the first recommendation, as it does not address the root cause of re-opening defects fixed earlier. Training or replacing the teams responsible for development and testing of the modules containing maximum number of defects may also help improve their skills or performance, but this is not the first recommendation, as it may not be necessary or appropriate for all teams. Verified References: [A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer], Chapter 2, page 19; Chapter 4, page 45.

### NEW QUESTION # 397

Which of the following statements BEST describes the shift-left approach in software testing?

- A. Testing is performed as early as possible in the software development life cycle.
- B. Testing is performed on the entire system or product.
- C. Testing is performed by an independent testing team
- D. Testing is performed after the development phase is completed.

#### Answer: A

### NEW QUESTION # 398

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