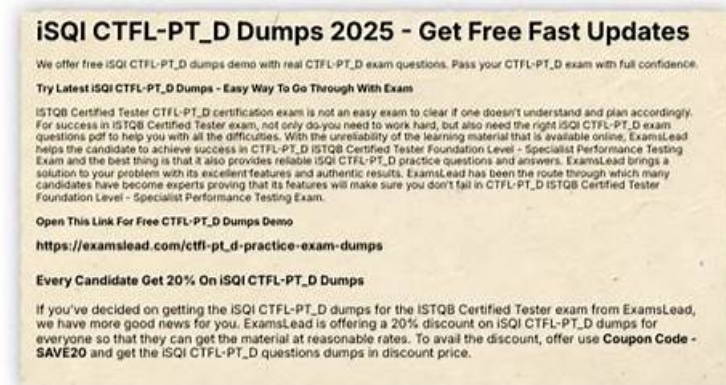


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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q96-Q101):

NEW QUESTION # 96

Which ONE of the following options is a practice that does NOT TYPICALLY correspond to a shift left approach?

- A. Write the test cases before writing the code and run the code in a test harness during code implementation.
- B. Using continuous integration (CI) and even better continuous delivery (CD).
- C. Reviewing the specification from the perspective of testing.
- **D. Performing non-functional testing starting at the system test level.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The shift-left approach focuses on executing testing activities as early as possible in the software development lifecycle, including static testing, unit tests, and early reviews. Activities like writing tests before code (test-first) and continuous integration are central to this principle.

However, performing non-functional testing at the system test level happens later in the lifecycle and does not align with the shift-left philosophy.

"The shift-left approach involves the adoption of practices to move tasks related to testing (e.g., reviews, test design) to earlier stages in the lifecycle." (ISTQB CTFL v4.0 Syllabus, Section 2.1.5 - Shift-Left Approach)

"Non-functional testing is often performed at the system test level, but the shift-left approach aims to begin such testing earlier, possibly at integration or even unit levels." (ISTQB CTFL v4.0 Syllabus, Section 2.2.2 - Test Types) Therefore, Option D does not correspond to shift-left practices and is the correct answer.

NEW QUESTION # 97

Which ONE of the following options is a PRODUCT risk and NOT a PROJECT risk?

- A. Delays in the delivery of work products by the project team.
- **B. Incorrect calculation logic in the software, leading to inaccurate results.**
- C. Poor communication between team members, making project management more difficult.
- D. Staff shortages in the project leading to scheduling problems.

Answer: B

Explanation:

Product risks are risks that impact the quality or functionality of the software, whereas project risks affect the process, resources, or timeline.

* (A) is correct because incorrect calculations impact software correctness.

* (B), (C), and (D) are project risks as they relate to team coordination, staffing, and scheduling rather than software defects.

Identifying product risk early improves defect detection and ensures better coverage for high-risk areas.

Reference: ISTQB CTFL v4.0 Syllabus, Section 5.2.2 - Product and Project Risks

NEW QUESTION # 98

Which ONE of the following options BEST describes the purpose of confirmation testing versus regression testing?

- A. Confirmation testing ensures the entire system functions as expected, whereas regression testing focuses only on modified components.
- B. Regression testing and confirmation testing are interchangeable and serve the same purpose.
- C. Confirmation testing verifies all system requirements, while regression testing ensures that no additional test cases are needed.
- **D. The purpose of confirmation testing is to confirm that the defect giving rise to a failure has been successfully fixed. The regression test aims to ensure that no defects have been introduced or discovered in unmodified areas of the software as a result of the changes made.**

Answer: D

Explanation:

Confirmation testing is performed after a defect is fixed to confirm it no longer exists (A). Regression testing ensures new defects have not been introduced in unchanged parts of the system. Regression testing is broader than confirmation testing and covers unmodified areas affected by the changes. Options B, C, and D misrepresent the relationship and scope of these tests.

NEW QUESTION # 99

Which of the following statements is true?

- A. Testers who perform functional tests are generally expected to have more technical skills than testers who perform non-functional tests
- **B. Non-functional testing includes testing of both technical and non-technical quality characteristics**
- C. Functional testing focuses on what the system should do while non-functional testing on the internal structure of the system

- D. The test techniques that can be used to design white-box tests are described in the ISO/IEC 25010 standard

Answer: B

Explanation:

Non-functional testing includes testing of both technical and non-technical quality characteristics.

Non-functional testing is the process of testing the quality attributes of a system, such as performance, usability, security, reliability, etc. Non-functional testing can be applied at any test level and can use both black-box and white-box test techniques. Non-functional testing can cover both technical aspects, such as response time, throughput, resource consumption, etc., and non-technical aspects, such as user satisfaction, accessibility, compliance, etc. Therefore, option B is the correct answer.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 1.3.1, page 13; ISTQB Glossary v4.02, page 40.

NEW QUESTION # 100

Which of the following statements about the value of maintaining traceability between the test basis and test work products is not true?

- A. Traceability can be useful for assessing the impact of a change to a test basis item on the corresponding tests
- **B. Traceability can be useful for determining the most suitable test techniques to be used in a testing project**
- C. Traceability can be useful for determining how many test basis items are covered by the corresponding tests
- D. Traceability can be useful to support the needs required by the auditing of testing

Answer: B

Explanation:

Traceability is the ability to trace the relationships between the items of the test basis, such as the requirements, the design, the risks, etc., and the test artifacts, such as the test cases, the test results, the defects, etc. Traceability can provide various benefits for the testing process, such as improving the test coverage, the test quality, the test efficiency, and the test communication. However, not all the statements given are true about the value of maintaining traceability between the test basis and test work products. The statement that is not true is option C, which says that test objectives should be the same for all test levels, although the number of tests designed at various levels can vary significantly. This statement is false, because test objectives are the goals or the purposes of testing, which can vary depending on the test level, the test type, the test technique, the test environment, the test stakeholder, etc. Test objectives can be defined in terms of the test basis, the test coverage, the test quality, the test risk, the test cost, the test time, etc. Test objectives should be specific, measurable, achievable, relevant, and time-bound, and they should be aligned with the project objectives and the quality characteristics. Test objectives should not be the same for all test levels, as different test levels have different focuses, scopes, and perspectives of testing, such as component testing, integration testing, system testing, and acceptance testing. The other statements are true about the value of maintaining traceability between the test basis and test work products, such as:

Traceability can be useful for assessing the impact of a change to a test basis item on the corresponding tests: This statement is true, because traceability can help to identify which tests are affected by a change in the test basis, such as a new requirement, a modified design, a revised risk, etc., and to determine the necessary actions to update, re-execute, or re-evaluate the tests. Traceability can also help to estimate the effort, the cost, and the time needed to implement the change and to verify its impact on the software system.

Traceability can be useful for determining how many test basis items are covered by the corresponding tests: This statement is true, because traceability can help to measure the test coverage, which is the degree to which the test basis is exercised by the test cases. Traceability can help to identify which test basis items are covered, partially covered, or not covered by the tests, and to evaluate the adequacy, the completeness, and the effectiveness of the testing process. Traceability can also help to identify the gaps, the overlaps, or the redundancies in the test coverage, and to prioritize, optimize, or improve the test cases.

Traceability can be useful to support the needs required by the auditing of testing: This statement is true, because traceability can help to provide evidence, documentation, and justification for the testing activities, results, and outcomes. Traceability can help to demonstrate that the testing process follows the standards, the regulations, the policies, and the best practices that are applicable to the software system, the project, or the organization. Traceability can also help to verify that the testing process meets the expectations, the needs, and the satisfaction of the users and the stakeholders. Reference: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

ISTQB® Certified Tester Foundation Level Syllabus v4.0, Chapter 1.2.2, Testing Policies, Strategies, and Test Approaches¹

ISTQB® Certified Tester Foundation Level Syllabus v4.0, Chapter 2.1.1, Test Planning¹ ISTQB® Certified Tester Foundation

Level Syllabus v4.0, Chapter 2.1.2, Test Monitoring and Control¹ ISTQB® Certified Tester Foundation Level Syllabus v4.0,

Chapter 2.1.3, Test Analysis and Design¹ ISTQB® Glossary of Testing Terms v4.0, Traceability, Test Basis, Test Artifact, Test

Objective, Test Level, Test Coverage, Test Quality, Test Risk, Test Cost, Test Time²

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