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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q161-Q166):

NEW QUESTION # 161

Which of the following statements about traceability is false?

- A. Traceability can be established and maintained through all test documentation for a given test level, such as from test conditions through test cases to test scripts
- B. Traceability between test basis items and the test cases designed to cover them, makes it possible to determine which test basis items have been covered by the executed test cases
- C. Traceability between test basis items and the test cases designed to cover them, enables experience-based test techniques to be applied
- D. Traceability between test basis items and the test cases designed to cover them, enables identification of which test cases will be affected by changes to the test basis items

Answer: C

Explanation:

Traceability is an essential aspect of software testing that ensures each test case can be traced back to its corresponding test basis items, such as requirements, design documents, or user stories. This linkage helps in determining which test basis items have been covered by executed test cases, identifying the impact of changes, and maintaining overall test documentation. However, the statement that traceability enables experience-based test techniques to be applied is false, as experience-based test techniques, such as exploratory testing, rely on the tester's skills and experience rather than documented traceability.

References:

* ISTQB CTFL Syllabus 4.0, Chapter 1.4.4, page 19: Importance of Traceability

NEW QUESTION # 162

What is test oracle?

- A. The source of expected results
- B. The source of input conditions
- C. The source of test objectives
- D. The source for the actual results

Answer: A

Explanation:

A test oracle is a mechanism or principle that can be used to determine whether the observed behavior or output of a system under test is correct or not. A test oracle can be based on various sources of expected results, such as specifications, user expectations, previous versions, comparable systems, etc. Reference: ISTQB Certified Tester Foundation Level (CTFL) v4.0 Syllabus, Section 1.2.1, Page 91; ISTQB Glossary of Testing Terms, Version 4.0, Page 332.

NEW QUESTION # 163

The four test levels used in ISTQB syllabus are:

1. Component (unit) testing
2. Integration testing
3. System testing
4. Acceptance testing

An organization wants to do away with integration testing but otherwise follow V-model. Which of the following statements is correct?

- A. It is not allowed as organizations can't change the test levels as these are chosen on the basis of the SDLC (software development life cycle) model
- B. It is allowed because integration testing is not an important test level and can be dispensed with.
- C. It is not allowed because integration testing is a very important test level and ignoring it means definite poor product quality
- D. It is allowed as organizations can decide on their test levels to do depending on the context of the system under test

Answer: A

Explanation:

The V-model is a software development life cycle model that defines four test levels that correspond to four development phases: component (unit) testing with component design, integration testing with architectural design, system testing with system requirements, and acceptance testing with user requirements. The V-model emphasizes the importance of verifying and validating each phase of development with a corresponding level of testing, and ensuring that the test objectives, test basis, and test artifacts are aligned and consistent across the test levels. Therefore, an organization that wants to follow the V-model cannot do away with integration testing, as it would break the symmetry and completeness of the V-model, and compromise the quality and reliability of the software or system under test. Integration testing is a test level that aims to test the interactions and interfaces between components or subsystems, and to detect any defects or inconsistencies that may arise from the integration of different parts of the software or system. Integration testing is essential for ensuring the functionality, performance, and compatibility of the software or system as a whole, and for identifying and resolving any integration issues early in the development process. Skipping integration testing would increase the risk of finding serious defects later in the test process, or worse, in the production environment, which would be more costly and difficult to fix, and could damage the reputation and credibility of the organization. Therefore, the correct answer is D.

The other options are incorrect because:

A) It is not allowed as organizations can decide on the test levels to do depending on the context of the system under test. While it is true that the choice and scope of test levels may vary depending on the context of the system under test, such as the size, complexity,

criticality, and risk level of the system, the organization cannot simply ignore or skip a test level that is defined and required by the chosen software development life cycle model. The organization must follow the principles and guidelines of the software development life cycle model, and ensure that the test levels are consistent and coherent with the development phases. If the organization wants to have more flexibility and adaptability in choosing the test levels, it should consider using a different software development life cycle model, such as an agile or iterative model, that allows for more dynamic and incremental testing approaches.

B) It is not allowed because integration testing is not an important test level and can be dispensed with. This statement is false and misleading, as integration testing is a very important test level that cannot be dispensed with. Integration testing is vital for testing the interactions and interfaces between components or subsystems, and for ensuring the functionality, performance, and compatibility of the software or system as a whole. Integration testing can reveal defects or inconsistencies that may not be detected by component (unit) testing alone, such as interface errors, data flow errors, integration logic errors, or performance degradation. Integration testing can also help to verify and validate the architectural design and the integration strategy of the software or system, and to ensure that the software or system meets the specified and expected quality attributes, such as reliability, usability, security, and maintainability. Integration testing can also provide feedback and confidence to the developers and stakeholders about the progress and quality of the software or system development. Therefore, integration testing is a crucial and indispensable test level that should not be skipped or omitted.

C) It is not allowed because integration testing is a very important test level and ignoring it means definite poor product quality. This statement is partially true, as integration testing is a very important test level that should not be ignored, and skipping it could result in poor product quality. However, this statement is too strong and absolute, as it implies that integration testing is the only factor that determines the product quality, and that ignoring it would guarantee a poor product quality. This is not necessarily the case, as there may be other factors that affect the product quality, such as the quality of the requirements, design, code, and other test levels, the effectiveness and efficiency of the test techniques and tools, the competence and experience of the developers and testers, the availability and adequacy of the resources and environment, the management and communication of the project, and the expectations and satisfaction of the customers and users. Therefore, while integration testing is a very important test level that should not be skipped, it is not the only test level that matters, and skipping it does not necessarily mean definite poor product quality, but rather a higher risk and likelihood of poor product quality.

Reference = ISTQB Certified Tester Foundation Level Syllabus, Version 4.0, 2018, Section 2.3, pages 16-18; ISTQB Glossary of Testing Terms, Version 4.0, 2018, pages 38-39; ISTQB CTFL 4.0 - Sample Exam - Answers, Version 1.1, 2023, Question 104, page 36.

NEW QUESTION # 164

Which ONE of the following options BEST describes Behavior-Driven Development (BDD)?

- A. Is primarily focused on non-functional testing techniques to ensure system reliability and performance.
- B. Expresses the desired behavior of an application with test cases written in a simple form of natural language that is easy to understand by stakeholders-usually using the Given/When/Then format. Test cases are then automatically translated into executable tests.
- C. Defines test cases at a low level, close to the implementation, using unit test frameworks.
- D. Requires testing to be performed after development is completed to validate software functionality.

Answer: B

Explanation:

BDD emphasizes collaboration between developers, testers, and business stakeholders to define system behavior in a readable format (A). It typically uses the Given-When-Then syntax. Unlike unit testing (B), BDD is at a higher level of abstraction. It does not focus solely on non-functional testing (C) and encourages early testing rather than post-development validation (D).

Reference: ISTQB CTFL v4.0 Syllabus, Section 2.1.5 - Behavior-Driven Development (BDD)

NEW QUESTION # 165

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. Poor communication between team members, making project management more difficult.
- C. Staff shortages in the project leading to scheduling problems.
- D. Incorrect calculation logic in the software, leading to inaccurate results.

Answer: D

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 # 166

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