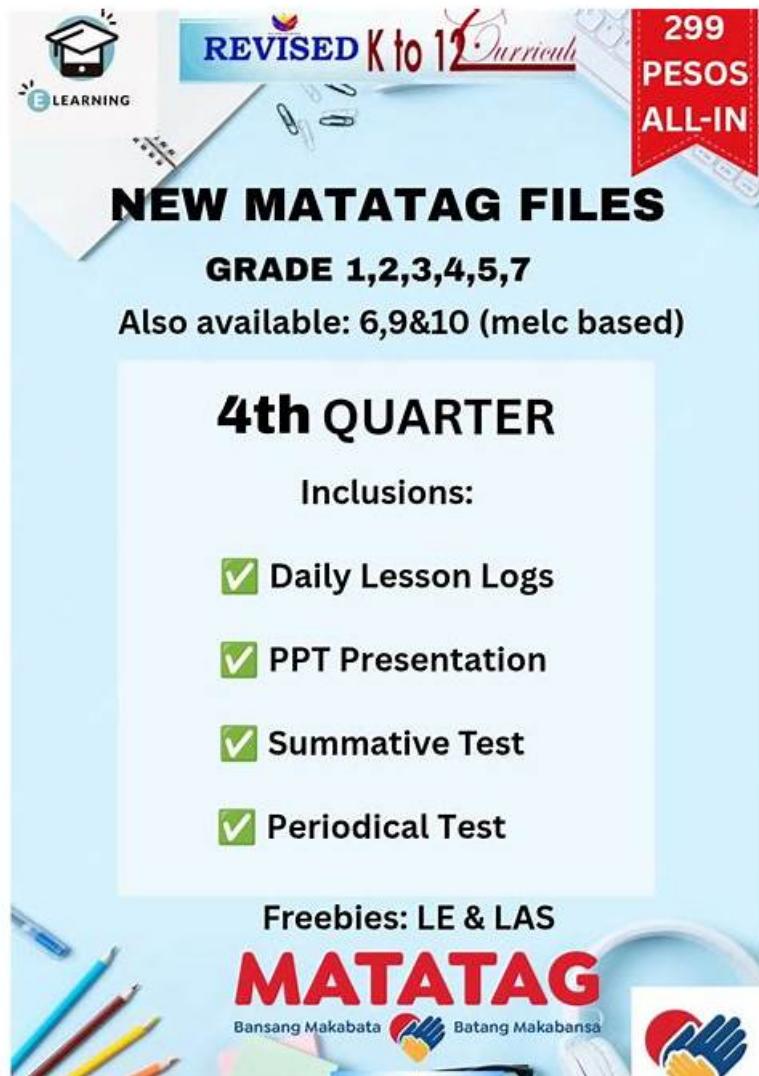


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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q140-Q145):

NEW QUESTION # 140

Which of the following statements about retrospectives is true?

- A. During retrospectives, in addition to identifying relevant process improvements, participants should also consider how to implement these improvements and retain them based on the context of the project, such as the software development lifecycle
- B. Retrospectives can be very effective in identifying process improvements and can also be very efficient and cost-effective especially since, unlike reviews, they do not require any follow-up activities
- C. Only developers and testers should be involved in retrospectives, as involving people in other roles is very likely to prevent developers and testers from having open and constructive discussions that really help identify process improvements
- D. On Agile projects, well-conducted retrospectives at the end of each iteration can help the team reduce and sometimes even eliminate the need for daily stand-up meetings

Answer: A

Explanation:

Retrospectives are critical for continuous improvement in Agile projects. They involve not only identifying process improvements but also planning their implementation and ensuring they are retained, considering the specific context of the project, such as the software development lifecycle. This holistic approach ensures that improvements are practical and sustainable.

References:

* ISTQB CTFL Syllabus 4.0, Chapter 2.1.6, page 26: Retrospectives and Process Improvement

NEW QUESTION # 141

Which of the following statements about branch coverage is true?

- A. The minimum number of test cases needed to achieve full branch coverage, is usually lower than that needed to achieve full statement coverage
- B. Exercising at least one of the decision outcomes for all decisions within the code, ensures achieving full branch coverage
- C. If full branch coverage has been achieved, then all combinations of conditions in a decision table have surely been exercised
- D. If full branch coverage has been achieved, then all unconditional branches within the code have surely been exercised

Answer: B

Explanation:

Exercising at least one of the decision outcomes for all decisions within the code, ensures achieving full branch coverage, which is a test coverage criterion that requires that all branches in the control flow of the code are executed at least once by the test cases. A branch is a basic block of code that has a single entry point and a single exit point, and a decision is a point in the code where the control flow can take more than one direction, such as an if-then-else statement, a switch-case statement, a loop statement, etc. The decision outcomes are the possible paths that can be taken from a decision, such as the then branch or the else branch, the case branch or the default branch, the loop body or the loop exit, etc. The other statements are false, because:

* The minimum number of test cases needed to achieve full branch coverage, is usually higher than that needed to achieve full statement coverage, which is a test coverage criterion that requires that all executable statements in the code are executed at least once by the test cases. This is because branch coverage is a stronger criterion than statement coverage, as it implies statement coverage, but not vice versa. For example, a single test case can achieve full statement coverage for an if-then-else statement, but two test cases are needed to achieve full branch coverage, as both the then branch and the else branch need to be exercised.

* If full branch coverage has been achieved, then all unconditional branches within the code have not necessarily been exercised, as unconditional branches are branches that do not depend on any decision, and are always executed, such as a goto statement, a break statement, a return statement, etc.

Unconditional branches are not part of the branch coverage criterion, as they do not represent different paths in the control flow of the code. However, they are part of the statement coverage criterion, as they are executable statements in the code.

* If full branch coverage has been achieved, then all combinations of conditions in a decision table have not necessarily been

exercised, as a decision table is a test design technique that represents the logical relationships between multiple conditions and their corresponding actions, in a tabular format. A decision table can have more combinations of conditions than the number of decision outcomes in the code, as each condition can have two or more possible values, such as true or false, yes or no, etc. For example, a decision table with four conditions can have 16 combinations of conditions, but the corresponding code may have only two decision outcomes, such as pass or fail. To exercise all combinations of conditions in a decision table, a stronger test coverage criterion is needed, such as condition combination coverage, which requires that all possible combinations of condition outcomes in the code are executed at least once by the test cases. References: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

* ISTQB Certified Tester Foundation Level Syllabus v4.0, Chapter 2.3.1, Test Coverage Criteria Based on the Structure of the Software

* ISTQB Glossary of Testing Terms v4.0, Branch Coverage, Statement Coverage, Branch, Decision, Decision Outcome, Unconditional Branch, Decision Table, Condition Combination Coverage

NEW QUESTION # 142

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

- A. Requires testing to be performed after development is completed to validate software functionality.
- B. Defines test cases at a low level, close to the implementation, using unit test frameworks.
- C. Is primarily focused on non-functional testing techniques to ensure system reliability and performance.
- D. 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.

Answer: D

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).

NEW QUESTION # 143

Which of the following statements correctly describe the business facing quadrant that supports the team?

- A. Exploratory tests are generally used for this quadrant
- B. It is the quadrant that deals with tests created on the basis of user stories.
- C. It is the quadrant that Non-functional testing such as performance and the tests are created on the basis of user scenarios
- D. It is the quadrant that component testing.

Answer: B

Explanation:

The business-facing quadrant that supports the team is focused on tests that validate the system against user stories. These tests ensure that the system delivers the value and functionality described by the user stories, which are central to agile methodologies. References:

* ISTQB CTFL Syllabus V4.0, Section 5.1.7 on the testing quadrants, particularly the business-facing tests that support the team and are based on user stories.

NEW QUESTION # 144

Which of the following statements about estimation of the test effort is WRONG?

- A. Experience based estimation is one of the estimation techniques.
- B. Effort estimate depends on the budget of the project.
- C. Effort estimate can be inaccurate because the quality of the product under tests is not known.
- D. Once the test effort is estimated, resources can be identified and a schedule can be drawn up.

Answer: B

Explanation:

Effort estimate does not depend on the budget of the project, but rather on the scope, complexity, and quality of the software product and the testing activities¹. Budget is a constraint that may affect the feasibility and accuracy of the effort estimate, but it is not a factor that determines the effort estimate. Effort estimate is the amount of work required to complete the testing activities, measured in terms of person-hours, person-days, or person-months².

The other options are correct because:

- A) Once the test effort is estimated, resources can be identified and a schedule can be drawn up, as they are interrelated aspects of the test planning process³. Resources are the people, tools, equipment, and facilities needed to perform the testing activities⁴. Schedule is the time frame and sequence of the testing activities, aligned with the project milestones and deadlines⁵.
- B) Effort estimate can be inaccurate because the quality of the product under tests is not known, as it affects the number and severity of the defects that may be found and the rework that may be needed to fix them⁶. Quality is the degree to which the software product satisfies the specified requirements and meets the needs and expectations of the users and clients⁷.
- D) Experience based estimation is one of the estimation techniques, which relies on the judgment and expertise of the testers and other project stakeholders to estimate the test effort based on similar projects or tasks done in the past. Experience based estimation can be useful when there is a lack of historical data, formal methods, or detailed information about the software product and the testing activities.

Reference =

- 1 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 154
- 2 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 155
- 3 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 156
- 4 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 157
- 5 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 158
- 6 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 159
- 7 ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 16
- [8] ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 160
- [9] ISTQB® Certified Tester Foundation Level Syllabus v4.0, 2023, p. 161

NEW QUESTION # 145

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