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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which ONE of the following is a CORRECT example of the purpose of a test plan?

- A. A testmanager decides to create a one page test plan for an agile project for communicating the broad activities and explaining why detailed test caseswillnot be written as mandated by the test policy.
- B. A test lead decides to write a detailed test plan so that in future, in case of project failure responsibilities could be assigned to the right person
- C. A test manager should always create a very simple test plan because the purpose of test plan is to ensure that there is documentation for the purpose of audits.
- D. A test plan is a good document to have for the agile projects because it helps the test manager assign tasks to different people

Answer: A

Explanation:

A test plan serves multiple purposes, such as defining the scope, approach, resources, and schedule of the testing activities. It also helps in communicating important information and managing stakeholder expectations. In agile projects, test plans might be concise to align with agile principles of simplicity and flexibility. A one-page test plan can effectively communicate broad activities and strategic decisions, such as not writing detailed test cases due to the project's agile nature. This approach ensures that essential information is conveyed without unnecessary documentation overhead, adhering to the agile manifesto's value of "working software over comprehensive documentation".

NEW QUESTION # 23

A Test Manager conducts risk assessment for a project. One of the identified risks is: The sub-contractor may fail to meet his commitment". If this risk materializes, it will lead to delay in completion of testing required for the current cycle.

Which of the following sentences correctly describes the risk?

- A. It is no longer a risk for the Test Manager since an independent party (the sub-contractor) is now managing it
- B. It is a product risk since any risk associated with development timeline is a product risk.
- C. It is a product risk since default on part of the sub-contractor may lead to delay in release of the product
- D. It is a object risk since successful completion of the object depends on successful and timely completion of the tests

Answer: C

Explanation:

* A product risk is a risk that affects the quality or timeliness of the software product being developed or tested¹. Product risks are related to the requirements, design, implementation, verification, and maintenance of the software product².

* The risk of the sub-contractor failing to meet his commitment is a product risk, as it could cause a delay in the completion of the testing required for the current cycle, which in turn could affect the release date of the product. The release date is an important aspect of the product quality, as it reflects the customer satisfaction and the market competitiveness of the product³.

* The other options are not correct because:

* A. It is not true that any risk associated with development timeline is a product risk. Some risks could be project risks, which are risks that affect the management or control of the software project, such as budget, resources, schedule, or communication¹. For example, a risk of losing a key project stakeholder is a project risk, not a product risk.

* B. It is not true that the risk is no longer a risk for the Test Manager since an independent party is managing it. The Test Manager

is still responsible for ensuring that the testing activities are completed according to the test plan and the quality objectives⁴. The Test Manager should monitor and control the sub-contractor's performance and communicate with him regularly to identify and mitigate any potential issues or deviations⁵.

* C. It is not clear what is meant by "object" in this option, but it could be interpreted as the software system under test or the test object⁶. In any case, the risk is not an object risk, as it does not affect the successful completion of the object, but rather the successful completion of the testing of the object. An object risk could be a risk that affects the functionality, reliability, usability, efficiency, maintainability, or portability of the software system under test². For example, a risk of the software system having a high complexity or a low testability is an object risk, not a product risk.

References =

- * 1 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 97
- * 2 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 98
- * 3 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 99
- * 4 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 100
- * 5 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 101
- * 6 ISTQB Certified Tester Foundation Level Syllabus v4.0, 2023, p. 102

NEW QUESTION # 24

Following a risk-based testing approach you have designed 10 tests to cover a product risk with a high-risk level. You want to estimate, adopting the three-point test estimation technique, the test effort required to reduce the risk level to zero by executing those 10 tests. You made the following three initial estimates:

- * most optimistic = 6 person hours
- * most likely = 30 person hours
- * most pessimistic = 54 person hours

Based only on the given information, which of the following answers about the three-point test estimation technique applied to this problem is true?

- A. The final estimate is between 22 person hours and 38 person hours
- B. The final estimate is between 6 person hours and 54 person hours
- C. The final estimate is exactly 30 person hours because the technique uses the arithmetic mean of the three initial estimates as the final estimate
- D. The final estimate is exactly 30 person hours because the technique uses the initial most likely estimate as the final estimate

Answer: A

Explanation:

The three-point test estimation technique is a method of estimating the test effort based on three initial estimates: the most optimistic, the most likely, and the most pessimistic. The technique uses a weighted average of these three estimates to calculate the final estimate, which is also known as the expected value. The formula for the expected value is:

Expected value = (most optimistic + 4 * most likely + most pessimistic) / 6 Using the given values, the expected value is:

Expected value = $(6 + 4 * 30 + 54) / 6$ Expected value = 30 person hours However, the expected value is not the only factor to consider when estimating the test effort. The technique also calculates the standard deviation, which is a measure of the variability or uncertainty of the estimates. The formula for the standard deviation is:

Standard deviation = $(\text{most pessimistic} - \text{most optimistic}) / 6$

Using the given values, the standard deviation is:

Standard deviation = $(54 - 6) / 6$ Standard deviation = 8 person hours

The standard deviation can be used to determine a range of possible values for the test effort, based on a certain level of confidence.

For example, using a 68% confidence level, the range is:

Expected value $\pm$ standard deviation

Using the calculated values, the range is:

30 ± 8 person hours

Therefore, the final estimate is between 22 person hours and 38 person hours, which is option A.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 2.3.2, page 24-25; ISTQB Glossary v4.02, page 33.

NEW QUESTION # 25

For each test case to be executed, the following table specifies its dependencies and the required configuration of the test environment for running such test case:

Test Case	Dependencies	Configuration
TC1		CONF2
TC2	TC4	CONF2
TC3	TC4	CONF1
TC4		CONF1
TC5	TC1	CONF2

Assume that CONF1 is the initial configuration of the test environment. Based on this assumption, which of the following is a test execution schedule that is compatible with the specified dependencies and allows minimizing the number of switches between the different configurations of the test environment?

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

Answer: C

Explanation:

To determine the correct execution order that minimizes the number of configuration switches and respects the dependencies, we need to consider the following:

* Initial Configuration: CONF1.

* Dependencies:

* TC1 depends on nothing.

* TC2 depends on TC4.

* TC3 depends on TC4.

* TC4 depends on nothing.

* TC5 depends on TC1.

* Configuration Requirements:

* TC1 requires CONF2.

* TC2 requires CONF2.

* TC3 requires CONF1.

* TC4 requires CONF1.

* TC5 requires CONF2.

Given the initial configuration is CONF1, start with test cases that can run on CONF1 and respect the dependencies. Then switch to CONF2 only when necessary. The optimal order to minimize configuration switches is:

* Start with TC4 (no dependencies, CONF1).

* Continue with TC3 (depends on TC4, CONF1).

* Switch to CONF2.

* Execute TC2 (depends on TC4, CONF2).

* Continue with TC1 (no dependencies, CONF2).

* Finally, execute TC5 (depends on TC1, CONF2).

Therefore, the correct order is:

* TC4 (CONF1)

* TC3 (CONF1)

* TC2 (CONF2)

* TC1 (CONF2)

* TC5 (CONF2)

Thus, the answer is A. TC4, TC3, TC2, TC1, TC5.

Consider the following statements (I to V) about software testing:

I. Can be applied to non-executable work products.

II. Can be used to measure performance efficiency.

III. Can lead to the detection of defects.

IV. Can find defects directly.

V. Can identify unexpected behaviors caused by potential defects.

Which ONE of the following options is the list that characterizes static tests the BEST?

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

Answer: B

Explanation:

Static testing (A) applies to non-executable work products (I), such as requirements or code reviews. It also leads to defect detection (III) and finds defects directly (IV) without executing the software. Options B, C, and D incorrectly associate static testing with performance measurement (II) or dynamic testing aspects (V).

Reference: ISTQB CTFL v4.0 Syllabus, Section 3.1.2 - The Value of Static Testing

NEW QUESTION # 27

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