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## ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q79-Q84):

### NEW QUESTION # 79

Which one of the following statements IS NOT a valid objective of testing?

- A. To evaluate work products such as requirements, user stories, design, and code.
- B. To build confidence in the level of quality of the test object.
- C. To find all defects in a product, ensuring the product is defect free.
- D. To find failures and defects

**Answer: C**

**Explanation:**

Finding all defects in a product and ensuring it is defect-free is not a valid objective of testing. Testing aims to find as many defects as possible, build confidence in the quality of the product, and evaluate work products. However, it is unrealistic to expect testing to find all defects, and declaring a product completely defect-free is impractical.

### NEW QUESTION # 80

Which of the following statements about the test pyramid is TRUE?

- A. The higher the layer of the test pyramid, the more maintainable a single automated test within the layer tends to be
- B. Each layer of the test pyramid groups tests related to a single non-functional quality characteristic.
- C. The higher the layer of the test pyramid, the more isolated a single automated test within the layer tends to be.
- **D. The higher the layer of the test pyramid, the more production code a single automated test within the layer tends to cover**

**Answer: D**

Explanation:

The test pyramid concept suggests that there should be more low-level tests (unit tests) and fewer high-level tests (end-to-end tests).

\* As we move higher up the pyramid (e.g., from unit tests to integration tests to end-to-end tests), each test covers more production code.

\* Higher-level tests (like end-to-end) validate larger parts of the application, including multiple units and their interactions.

This aligns with the principle that higher-level tests provide broader coverage but are fewer in number and more expensive to run and maintain.

### NEW QUESTION # 81

Can "cost" be regarded as Exit criteria?

- A. No. The financial value of product quality cannot be estimated, so it is incorrect to use cost as an exit criterion
- B. Yes. Going by cost as an exit criterion constrains the testing project which will help achieve the desired quality level defined for the project
- C. No. The cost of testing cannot be measured effectively, so it is incorrect to use cost as an exit criterion
- **D. Yes. Spending too much money on testing will result in an unprofitable product, and having cost as an exit criterion helps avoid this**

**Answer: D**

Explanation:

Cost can be regarded as an exit criterion for testing, because it is a factor that affects the profitability and feasibility of the software product. Testing is an investment that aims to improve the quality and reliability of the software product, but it also consumes resources, such as time, money, and human effort. Therefore, testing should be planned and executed in a way that balances the cost and benefit of testing activities. Having cost as an exit criterion helps to avoid spending too much money on testing, which may result in an unprofitable product or a loss of competitive advantage. Cost can also help to prioritize and focus the testing efforts on the most critical and valuable features and functions of the software product. However, cost should not be the only exit criterion for testing, as it may not reflect the true quality and risk level of the software product. Other exit criteria, such as defect rate, test coverage, user satisfaction, etc., should also be considered and defined in the test plan.

The other options are incorrect, because they either deny the importance of cost as an exit criterion, or they make false or unrealistic assumptions about the cost of testing. Option B is incorrect, because the financial value of product quality can be estimated, for example, by using cost-benefit analysis, return on investment, or cost of quality models. Option C is incorrect, because going by cost as an exit criterion does not necessarily constrain the testing project or help achieve the desired quality level. Cost is a relative and variable factor that depends on the scope, complexity, and context of the software product and the testing project. Option D is incorrect, because the cost of testing can be measured effectively, for example, by using metrics, such as test effort, test resources, test tools, test environment, etc.

### NEW QUESTION # 82

Which of the following CORRECTLY matches the roles and responsibilities in a formal review?

- A. Author - Identify potential defects in the work product under review
- B. Review Leader - Creates the work product under review
- C. Facilitator - Fixes defects in the work product under review
- **D. Scribe - Collates potential defects found during the individual review activity**

**Answer: D**

Explanation:

In formal reviews, the scribe's role is to collate potential defects and other findings during the review process.

This position is crucial as it ensures all observations and defects are recorded accurately, facilitating efficient analysis and resolution of issues identified during the review. References: ISTQB Certified Tester Foundation Level Syllabus v4.0, Section 3.2.4 "Roles and Responsibilities in a Formal Review".

### NEW QUESTION # 83

During system testing phase of a word processor, a tester finds that on opening a file from a particular set of files, which are part of a critical workflow, the word processor crashes. Which of the following is the next step the tester should take prior to recording the deviation?

- A. Try to recreate the incident before reporting
- B. Send an email to the developer and not report the bug
- C. Try to identify the code fragment causing the problem
- D. Report the incident as is without any further action

**Answer: A**

Explanation:

An incident is any event that occurs during testing that requires investigation. An incident report is a document that records the details of an incident. The next step the tester should take prior to recording the deviation is to try to recreate the incident before reporting. This can help confirm that the incident is reproducible and not caused by a random or external factor. This can also help gather more information about the incident, such as the steps to reproduce it, the expected and actual results, the severity and priority of the incident, or any screenshots or logs that can illustrate the incident. Trying to identify the code fragment causing the problem is not the next step the tester should take prior to recording the deviation, as this is a debugging activity that is usually performed by developers after receiving the incident report. Sending an email to the developer and not reporting the bug is not the next step the tester should take prior to recording the deviation, as this is an informal and unstructured way of communicating incidents that can lead to confusion, inconsistency or loss of information. Reporting the incident as is without any further action is not the next step the tester should take prior to recording the deviation, as this can result in incomplete or inaccurate incident reports that can hamper the investigation and resolution of incidents. Verified References: A Study Guide to the ISTQB® Foundation Level 2018 Syllabus - Springer, Chapter 3, page 32-33.

### NEW QUESTION # 84

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