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## ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q213-Q218):

### NEW QUESTION # 213

Which of the following is an INCORRECT statement about the benefit of traceability between the test basis and test work products?

- A. Traceability may help evaluate the extent of test coverage
- B. Traceability may be required by IT governance rules
- C. Traceability may make it harder to understand the impact of changes
- D. Traceability may allow testing to be auditable

**Answer: C**

Explanation:

The statement "Traceability may make it harder to understand the impact of changes" is incorrect.

Traceability in testing actually facilitates understanding the impact of changes by linking test cases to requirements. This linkage helps ensure that any changes in the requirements are adequately reflected and verified in the test cases, thus supporting effective management of changes and maintaining the integrity of the system or product being developed (ISTQB not-for-profit association) (ISTQB Main Web).

References:

ISTQB Certified Tester Foundation Level Syllabus v4.0: [https://istqb-main-web-prod.s3.amazonaws.com/media/documents/ISTQB\\_CTFL\\_Syllabus-v4.0.pdf](https://istqb-main-web-prod.s3.amazonaws.com/media/documents/ISTQB_CTFL_Syllabus-v4.0.pdf)

ISTQB Official Website - CTFL Certification: <https://www.istqb.org/certifications/certified-tester-foundation-level/>

#### NEW QUESTION # 214

Which of the following statements contradicts the general principles of testing?

- A. Most defects are found in a small subset of a system's modules.
- **B. If new defects are to be found we should run the same test set more often.**
- C. Testing is better if it starts at the beginning of a project.
- D. How testing is done, is based on the situation in a particular project.

**Answer: B**

Explanation:

Statement B contradicts the general principles of testing, because running the same test set more often will not increase the chances of finding new defects, unless there are some changes in the system or environment that affect the test results. Running different test sets with different inputs, outputs or conditions would be more effective in finding new defects. Statements A, C and D are consistent with the general principles of testing. Statement A states that most defects are found in a small subset of a system's modules, which is true according to the defect clustering principle. Statement C states that testing is better if it starts at the beginning of a project, which is true according to the early testing principle. Statement D states that how testing is done, is based on the situation in a particular project, which is true according to the context-dependent testing principle. Verified Reference: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, pages 4-6.

#### NEW QUESTION # 215

In a review, which of the following is the responsibility of the manager?

- A. Measuring the performance of each reviewer
- **B. Organizing the logistics of the review meeting**
- C. Ensuring that sufficient time is available for review
- D. Performing detailed review based on past experience

**Answer: B**

#### NEW QUESTION # 216

Which of the following statements about re-testing and regression testing are TRUE?

I Re-testing should be performed after a defect is fixed.

II Regression testing should always be performed after a defect is fixed.

III. Re-testing and regression testing may be performed at any test level.

IV Regression testing may include functional, non-functional and structural testing.

V. Re-testing should be included in the debugging activity.

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

**Answer: B**

Explanation:

The following statements about re-testing and regression testing are true:

\* I) Re-testing should be performed after a defect is fixed. Re-testing is a type of testing that verifies that a defect has been

successfully resolved by executing a test case that previously failed due to that defect.

Re-testing should be performed after a defect is fixed and delivered to ensure that it does not cause any new failures or side effects.

\* III) Re-testing and regression testing may be performed at any test level. Re-testing and regression testing are not limited to a specific test level, but can be applied at any level depending on the context and objectives. For example, re-testing and regression testing can be performed at unit level, integration level, system level or acceptance level.

\* IV) Regression testing may include functional, non-functional and structural testing. Regression testing is a type of testing that verifies that previously tested software still performs correctly after changes.

Regression testing may include various types of testing depending on the scope and purpose of the changes. For example, regression testing may include functional testing to check if the software meets its requirements, non-functional testing to check if the software meets its quality attributes, or structural testing to check if the software meets its design or code standards. The following statement about re-testing and regression testing is false:

\* II) Regression testing should always be performed after a defect is fixed. Regression testing is not always necessary after a defect is fixed, as some defects may have a low impact or low likelihood of

\* affecting other parts of the software. Regression testing should be performed after a defect is fixed only if there is a risk of introducing new defects or causing existing defects due to the changes made to fix the defect. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, Chapter 2, page 19; Chapter 4, page 45.

### NEW QUESTION # 217

A system has a self-diagnostics module that starts executing after the system is reset. The diagnostics are running 12 different tests on the systems memory hardware. The following is one of the requirements set for the diagnostics module:

'The time taking the diagnostics tests to execute shall be less than 2 seconds' Which of the following is a failure related to the specified requirement?

- A. The diagnostic tests take too much time to execute
- B. The diagnostic tests fail to start after a system reset
- C. The diagnostic tests fail due to incorrect implementation of the test code
- D. The diagnostic tests that measure the speed of the memory, fail

**Answer: A**

Explanation:

A failure is an event in which a component or system does not perform a required function within specified limits<sup>1</sup>. A requirement is a condition or capability needed by a user to solve a problem or achieve an objective<sup>2</sup>. In this case, the requirement is that the diagnostics tests should execute in less than 2 seconds.

Therefore, any event that violates this requirement is a failure. The only option that clearly violates this requirement is B. The diagnostic tests take too much time to execute. If the diagnostic tests take more than 2 seconds to complete, then they do not meet the specified limit and thus fail. The other options are not necessarily failures related to the specified requirement. Option A. The diagnostic tests fail to start after a system reset is a failure, but not related to the time limit. It is related to the functionality of the self-diagnostics module. Option C. The diagnostic tests that measure the speed of the memory, fail is also a failure, but not related to the time limit. It is related to the accuracy of the memory tests. Option D. The diagnostic tests fail due to incorrect implementation of the test code is also a failure, but not related to the time limit. It is related to the quality of the test code. References = ISTQB Certified Tester Foundation Level Syllabus v4.0, Requirements Engineering Fundamentals.

### NEW QUESTION # 218

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