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## ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q145-Q150):

### NEW QUESTION # 145

What is typically NOT included in a test progress report?

- A. Statistics on the success of each tester in finding bugs
- B. Test status in relation to defined test metrics (including exit criteria)
- C. Changed risks within the test period
- D. Information about test obstacles during a test period

**Answer: A**

### NEW QUESTION # 146

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. I, III
- B. I, III, Iv
- C. II, IV, V
- 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 # 147

As a result of the joint evaluation of a product version with the customer, it has been concluded that it would be appropriate to retrieve an earlier version of the product and carry out a benchmark. Depending on the result, further development will be carried out based on the current version or the retrieved version.

Which mechanism, process, and/or technique will allow the specific version (including the testing work products) of a given software product to be restored?

- A. Defect management
- B. Risk management
- C. Configuration management
- D. Change management

**Answer: C**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Configuration management (B) ensures that versions of software and test artifacts are properly tracked, stored, and retrievable. It allows teams to:

Restore earlier versions of software and test work products

Maintain traceability between requirements, tests, and code

Avoid discrepancies due to mismanaged versions

(A) is incorrect because defect management tracks issues but does not restore versions.

(C) is incorrect because change management controls changes but does not track past versions.

(D) is incorrect because risk management assesses risks but does not manage software versions.

Effective configuration management ensures the ability to roll back changes and maintain system stability.

### NEW QUESTION # 148

Confirmation testing is performed after:

- A. the execution of an automated regression test suite to confirm the absence of false positives in the test results
- **B. a defect is fixed, and if such testing is successful then the regression tests that are relevant for such fix can be executed**
- C. a failed test, and aims to run that test again to confirm that the same behavior still occurs and thus appears to be reproducible
- D. a defect is fixed and after other tests do not find any side-effect introduced in the software as a result of such fix

**Answer: B**

Explanation:

Confirmation testing is performed after a defect is fixed, and if such testing is successful then the regression tests that are relevant for such fix can be executed. Confirmation testing, also known as re-testing, is the process of verifying that a defect has been resolved by running the test case that originally detected the defect.

Confirmation testing is usually done before regression testing, which is the process of verifying that no new defects have been introduced in the software as a result of changes or fixes. Therefore, option D is the correct answer.

References: ISTQB® Certified Tester Foundation Level Syllabus v4.01, Section 2.4.1, page 28; ISTQB® Glossary v4.02, page 15.

### NEW QUESTION # 149

Confirmation testing is performed after:

- A. the execution of an automated regression test suite to confirm the absence of false positives in the test results
- **B. a defect is fixed, and if such testing is successful then the regression tests that are relevant for such fix can be executed**
- C. a failed test, and aims to run that test again to confirm that the same behavior still occurs and thus appears to be reproducible
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**Answer: B**

Explanation:

Confirmation testing is performed after a defect is fixed, and if such testing is successful then the regression tests that are relevant for such fix can be executed. Confirmation testing, also known as re-testing, is the process of verifying that a defect has been resolved by running the test case that originally detected the defect.

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References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 2.4.1, page 28; ISTQB Glossary v4.02, page 15.

### NEW QUESTION # 150

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