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

NEW QUESTION # 22

An e-commerce site accepts credit cards for processing the payment. The payment processing form has a field for the amount of money to be deducted. The minimum amount of money that can be processed is \$10. The credit cards have a limit of \$5,000 (Five Thousand). Assume that only integers can be accepted as inputs.

Which of the following set of boundary values you will choose for EFFICIENT testing for the amount of money that can be spent?

- A. 9.5001
- B. 9. 10.5000,5001
- C. 10, 11.4999, 5000r 5001

- D. 10.5000

Answer: D

NEW QUESTION # 23

In maintenance testing, what is the relationship between impact analysis and regression testing?

- A. The impact analysis is used to evaluate the amount of regression testing to be performed.
- B. Impact analysis requires a regression testing for all program elements which were newly integrated (new functionalities).
- C. There is no relationship between impact analysis and regression testing.
- D. Impact analysis requires a regression testing for only the tests that have detected faults in previous SW release

Answer: A

Explanation:

In maintenance testing, the relationship between impact analysis and regression testing is that the impact analysis is used to evaluate the amount of regression testing to be performed. Maintenance testing is a type of testing that is performed on an existing software product after it has been delivered or deployed, in order to ensure that it still meets its requirements and functions correctly after a change or a modification.

Maintenance testing can be triggered by various reasons, such as corrective maintenance (fixing defects), adaptive maintenance (adapting to new environments), perfective maintenance (improving performance), preventive maintenance (avoiding future problems), etc. Impact analysis is a technique that is used to assess the extent and nature of changes introduced by maintenance activities on the software product or project.

Impact analysis helps to identify which parts of the software product are affected by the changes, which parts need to be modified or updated accordingly, which parts need to be retested or verified for correctness or compatibility, etc. Regression testing is a type of testing that verifies that previously tested software still performs correctly after a change or a modification. Regression testing helps to detect any side effects or unintended consequences of maintenance activities on the software product's functionality or quality.

Regression testing can be performed at various levels and scopes depending on the impact analysis results.

Therefore, in maintenance testing, impact analysis is used to evaluate the amount of regression testing to be performed. Verified

References: A Study Guide to the ISTQB® Foundation Level 2018 Syllabus -Springer, page 20.

NEW QUESTION # 24

Which of the following is a possible reason for introducing a defect in software code?

- A. Focus on static testing over dynamic testing
- B. Improper system testing
- C. Rushing to meet a tight deadline to turn code over for testing
- D. Improper unit testing

Answer: C

Explanation:

The ISTQB CTFL syllabus identifies several causes for defects in software. One prominent reason, as highlighted in the curriculum, is the pressure and rush to meet tight deadlines, which can lead to insufficiently reviewed or tested code being moved into further stages of testing or production. This scenario describes rushing to meet a deadline as a potential cause for defects because it may compromise the thoroughness of code development and testing. References: ISTQB Certified Tester Foundation Level Syllabus v4.0, Section

1.4.1 "Why is Testing Necessary?".

NEW QUESTION # 25

Mark the correct sentences:

- * Defects are a result of environmental conditions and are also referred to as "Failures"
- * A human mistake may produce a defect
- * A system may totally fail to operate correctly when a failure exists in it
- * When a defect exists in a system it may result in a failure
- * Defects occur only as a result of technology changes

- A. II, III, IV

- B, I, II
- **C, II, IV**
- D, IV, V

Answer: C

Explanation:

* The question is about marking the correct sentences among the given statements related to defects, failures, and mistakes.

According to the ISTQB glossary, the definitions of these terms are:

* Defect: A flaw in a component or system that can cause the component or system to fail to perform its required function, e.g. an incorrect statement or data definition. A defect, if encountered during execution, may cause a failure of the component or system.

* Failure: An event in which a component or system does not perform a required function within specified limits.

* Mistake: A human action that produces an incorrect result.

* Therefore, out of the five given statements, only two are correct, namely:

* A human mistake may produce a defect: This is true, as a mistake is a source or cause of a defect, e.g. a programmer may make a mistake in writing a code statement, which results in a defect in the software component.

* When a defect exists in a system it may result in a failure: This is true, as a defect is a potential or actual cause of a failure, e.g. a defect in the software component may cause the system to fail to perform a required function when the defect is encountered during execution.

* The other three statements are incorrect, namely:

* Defects are a result of environmental conditions and are also referred to as "Failures": This is false, as defects are not a result of environmental conditions, but of mistakes or other factors, and defects are not the same as failures, but rather the causes of failures.

* A system will totally fail to operate correctly when a failure exists in it: This is false, as a system may not necessarily fail completely or stop operating when a failure occurs, but may continue to operate with reduced functionality or performance, or with incorrect results.

* Defects occur only as a result of technology changes: This is false, as defects can occur due to various reasons, not only technology changes, such as human mistakes, design flaws, requirement changes, hardware failures, etc.

References:

* 1: ISTQB Glossary of Testing Terms 4.0, 2023, available at ISTQB) and ASTQB).

NEW QUESTION # 26

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

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

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 References: A Study Guide to the ISTQB® Foundation Level 2018 Syllabus - Springer, pages 4-6.

NEW QUESTION # 27

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