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ISTQB CTFL Certification Exam Sample Questions

01. Which of the following is a project risk?
- a) Skill and staff shortages
 - b) Poor software characteristics (e.g. usability)
 - c) Failure-prone software delivered
 - d) Possible reliability defect (bug) - answer:
- a) Skill and staff shortages
02. Which of these tasks would you expect to be performed during the Test Analysis and Design phase of the Fundamental Test Process?
- a) Defining test objectives
 - b) Reviewing the test basis
 - c) Creating test suites from test procedures
 - d) Analyzing lessons learned for process improvement - answerAnswer:
- b) Reviewing the test basis
03. As a test manager, you are asked for a test summary report. Concerning test activities, and according to the IEEE 829 Standard, what should be the MOST important information to include in your report?
- a) The number of test cases executed and their results.
 - b) An overview of the major testing activities, events and the status with respect to meeting goals
 - c) Overall evaluation of each development work item
 - d) Training taken by members of the test team to support the test effort - answerAnswer:
- b) An overview of the major testing activities, events and the status with respect to meeting goals
04. Which of the following statements BEST describes non-functional testing?
- a) Non-functional testing is the process of testing an integrated system to verify that it meets specified requirements.
 - b) Non-functional testing is the process of testing to determine system compliance with coding standards.

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ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q263-Q268):

NEW QUESTION # 263

Given the following statements:

1. It can prevent defects by manual examination of the functional specification
2. It is effective since it can be performed very early in the software development life cycle
3. It can detect the failures in the running application
4. It can help eliminate defects in user stories
5. It can verify externally visible behaviors

Which set of statements represent values ONLY for static testing?

- A. 1,3, 4,5
- B. 1,2,4
- C. 1,2, 3, 4,5
- D. 2,4,5

Answer: B

Explanation:

Static testing involves reviewing and inspecting the code, requirements, or design documents without executing the code. It can prevent defects, is effective early in the software development life cycle, and can help eliminate defects in user stories.

Option 1: "It can prevent defects by manual examination of the functional specification" - This is a value of static testing.

Option 2: "It is effective since it can be performed very early in the software development life cycle" - This is a value of static testing.

Option 3: "It can detect the failures in the running application" - This is a v (ISTQB not-for-profit association)ynamic testing, not static testing.

Option 4: "It can help eliminate defects in user stories" - This is a value of static testing.

Option 5: "It can verify externally visible behaviors" - This is a value of dynamic testing, not static testing.

Therefore, the correct set of statements representing values only for static testing is 1, 2, 4, which corresponds to answer C 6 source.

Reference:

Certified Tester Foundation Level v4.0

ISTQB Foundation Level Syllabus 4.0 (2023)

NEW QUESTION # 264

Which of the following is a correct reason to apply test automation?

- A. When it is cheap to buy test automation tools
- B. When a new test automation tool is launched
- C. When it is easy to automate
- D. When there are a lot of repetitive testing tasks

Answer: D

Explanation:

A correct reason to apply test automation is when there are a lot of repetitive testing tasks. Test automation is the use of software tools or scripts to perform or support testing activities, such as test case execution, test result comparison, test data generation, etc. Test automation can be beneficial when there are a lot of repetitive testing tasks that need to be performed frequently or consistently, such as regression testing, performance testing, load testing, etc. Test automation can help to save time and effort, increase reliability and accuracy, and improve coverage and efficiency of testing. The other options are not correct reasons to apply test automation.

When a new test automation tool is launched is not a reason to apply test automation, but rather a factor for choosing a test automation tool. When it is easy to automate is not a reason to apply test automation, but rather a factor for evaluating the feasibility of test automation. When it is cheap to buy test automation tools is not a reason to apply test automation, but rather a factor for estimating the cost and benefit of test automation. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, page 10.

NEW QUESTION # 265

Confirmation testing is performed after:

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

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.

NEW QUESTION # 266

Which of the following statements is CORRECT about the value added by a tester to release planning?

- A. The tester estimates the testing effort for individual iterations
- B. The tester writes acceptance criteria
- **C. The tester assesses the testability of the user stories**
- D. The tester breaks down user stories into smaller testing tasks

Answer: C

NEW QUESTION # 267

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

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

Answer: B

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.

Reference:

ISTQB Certified Tester Foundation Level Syllabus v4.0, Section 1.4.1 "Why is Testing Necessary?".

NEW QUESTION # 268

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