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BCS ISTQB Certified Tester Foundation Level CTFL 4.0 Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which ONE of the following statements BEST applies to checklist-based testing?

- A. Checklists should contain specific test conditions that can be individually and directly checked.
- B. Checklists should contain general guidelines to ensure that all aspects of the software are covered.
- C. Checklists should be used exclusively for functional testing, as they are unsuitable for non-functional testing.
- D. Checklists should primarily consist of automated test cases to maximize efficiency.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation: Checklist-based testing uses specific test conditions (B) that help testers ensure key aspects are validated. The checklist items can be derived from past defects, requirements, or regulatory standards.

* (A) is incorrect because general guidelines lack specificity.

* (C) is incorrect because checklists can be used for both manual and automated testing.

* (D) is incorrect because checklists are useful for both functional and non-functional testing (e.g., security, performance).

Checklists help ensure completeness without enforcing strictly scripted execution.

NEW QUESTION # 66

Consider the following user story about the authentication functionality of an e-commerce website:

"As a logged-in user, I want to change my current password with a new one, so that I can make my account safer".

The following are some of the acceptance criteria defined for the user story:

[a] After the logged-in user has successfully changed his password, an email confirming the change must be sent to him

[b] To successfully change the password, the logged-in user must enter the current password, enter a new valid password, and finally confirm by pressing the 'Change Password' button

[c] To be valid, the new password entered by the logged-in user is not only required to meet the criteria related to the length and type of characters, but must also be different from the last 5 passwords of that user

[d] A dedicated error message must be presented to the logged-in user when he enters a wrong current password

[e] A dedicated error message must be presented to the logged-in user when he enters the correct current password, but enters an invalid password

Based only on the given information, which of the following ATDD tests is most likely to be written first?

- A. The logged-in user enters the correct current password, enters an invalid password, and finally views the dedicated error
- B. The logged-in user enters a wrong current password and views the dedicated error message
- C. The logged-in user enters the correct current password, enters a valid new password (different from the last 5 passwords), presses the 'Change Password' button, and finally receives the e-mail confirming that the password has been successfully changed
- D. The logged-in user submits a purchase order containing ten items, selects to pay with a Visa credit card, enters credit card information of a valid card, presses the 'Confirm' button, and finally views the dedicated message confirming that the purchase has been successful

Answer: C

Explanation:

ATDD stands for Acceptance Test-Driven Development, which is a collaborative approach to software development and testing, in which the acceptance criteria of a user story are defined and automated as executable tests before the implementation of the software system. ATDD tests are usually written in a Given-When-Then format, which describes the preconditions, the actions, and the expected outcomes of a test scenario. ATDD tests are intended to verify that the software system meets the expectations and the needs of the users and the stakeholders, as well as to provide feedback and guidance for the developers and the testers. Based on the given information, the ATDD test that is most likely to be written first is the one that corresponds to option B, which is:

Given the logged-in user is on the Change Password page
When the user enters the correct current password, enters a valid new password (different from the last 5 passwords), and presses the Change Password button
Then the user receives an email confirming that the password has been successfully changed

This ATDD test is most likely to be written first, because it covers the main functionality and the happy path of the user story, as well as the most important acceptance criterion [a]. It also verifies that the user can change the password with a valid new password that meets the criteria related to the length, the type of characters, and the history of the passwords, as specified in the acceptance criterion [c]. The other options are not likely to be written first, because they either cover less critical or less frequent scenarios, such as entering a wrong current password [d] or an invalid new password [e], or they are not related to the user story or the acceptance criteria at all, such as submitting a purchase order [d]. Reference: ISTQB

Certified Tester Foundation Level (CTFL) v4.0 sources and documents:
ISTQB Certified Tester Foundation Level Syllabus v4.0, Chapter 1.3.1, Testing in Software Development Lifecycles1 ISTQB
Glossary of Testing Terms v4.0, Acceptance Test-Driven Development, User Story, Acceptance Criterion, Given-When-Then2

NEW QUESTION # 67

Which ONE of the following options MOST ACCURATELY describes the activities of "testing" and "debugging"?

- A. Testing triggers a failure that is caused by a defect in the software, whereas debugging is concerned with finding the causes of this failure (defects), analyzing these causes, and reproducing them.
- B. Testing triggers a failure that is caused by a defect in the software, whereas debugging is concerned with finding the causes of this failure (defects), analyzing these causes, and eliminating them.
- C. Testing identifies a defect that is caused by an error in the software, whereas debugging is concerned with finding the causes of this defect, analyzing these causes, and eliminating them.
- D. Testing triggers a defect that is caused by an error in the software, whereas debugging is concerned with finding the causes of this defect, analyzing these causes, and eliminating them.

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: Testing and debugging are separate but related activities. Testing executes the software to identify failures that result from defects (A). Debugging is the developer's responsibility and involves finding the cause of a failure (defect), analyzing it, and fixing the defect. The ISTQB syllabus explicitly differentiates these activities. Testing does not modify the software, whereas debugging does.

NEW QUESTION # 68

Which of the following characterizations applies to a test tool used for the analysis of a developer's code prior to its execution?

- A. Tool support for test design and implementation.
- B. Tool support for performance measurement and dynamic analysis.
- C. Tool support for test execution and logging.
- D. Tool support for static testing.

Answer: D

Explanation:

A test tool used for the analysis of a developer's code prior to its execution falls under the category of static testing tools. Static testing involves examining the code and documentation without executing the code. These tools are used to perform static analysis, which helps in identifying potential defects and code quality issues early in the development process. The ISTQB CTFL syllabus specifies that static analysis tools are essential for finding defects that do not manifest themselves during the execution of the program.

NEW QUESTION # 69

Which ONE of the following options BEST describes black-box test techniques?

- A. In black-box testing techniques, test cases are created based on the software's implementation.
- B. Black-box testing techniques are based on experience with the test object without knowing the internal structure.
- C. Black-box testing techniques involve analyzing the specified behavior of the test object without knowledge of its internal structure.
- D. Black-box testing techniques are based on analyzing the test object's specified and implied behavior without knowledge of its internal data structure.

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: Black-box testing techniques focus on testing the functionality of the software without knowledge of its internal workings (D). They derive test cases from specifications, requirements, or expected behavior. Option A describes exploratory testing, B contradicts the definition by focusing on implementation, and C incorrectly includes "implied behavior," which is not a core characteristic of black-box testing.

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