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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q175-Q180):

NEW QUESTION # 175

Which of the following statements is true?

- A. Non-functional testing includes testing of both technical and non-technical quality characteristics
- B. The test techniques that can be used to design white-box tests are described in the ISO/IEC 25010 standard
- C. Testers who perform functional tests are generally expected to have more technical skills than testers who perform non-functional tests
- D. Functional testing focuses on what the system should do while non-functional testing on the internal structure of the system

Answer: A

Explanation:

Explanation

Non-functional testing includes testing of both technical and non-technical quality characteristics.

Non-functional testing is the process of testing the quality attributes of a system, such as performance, usability, security, reliability, etc. Non-functional testing can be applied at any test level and can use both black-box and white-box test techniques. Non-functional testing can cover both technical aspects, such as response time, throughput, resource consumption, etc., and non-technical aspects, such as user satisfaction, accessibility, compliance, etc. Therefore, option B is the correct answer.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 1.3.1, page 13; ISTQB Glossary v4.02, page 40.

NEW QUESTION # 176

The acceptance criteria associated with a user story:

- A. can be written in different formats and represent an aspect of a user story referred to as confirmation' of the so called "3 C's"
- B. are often written in a rule-oriented format using the template referred to as "Given/When/Then"
- C. are often documented following in rule-oriented format using the following template: "As a [role], I want [feature], so that I can [benefit]"
- D. must be written in one of the two following formats: scenario-oriented or rule-oriented

Answer: A

Explanation:

Explanation

The acceptance criteria associated with a user story are the conditions that must be met for the user story to be considered done and to deliver the expected value to the user. They are often written in different formats, such as rule-oriented, scenario-oriented, or table-oriented, depending on the nature and complexity of the user story. They represent an aspect of a user story referred to as confirmation, which is one of the so called "3 C's" of user stories. The other two aspects are card and conversation. Card refers to the concise and informal description of the user story, usually following the template: "As a [role], I want [feature], so that I can [benefit]". Conversation refers to the ongoing dialogue between the stakeholders and the team members to clarify and refine the user story and its acceptance criteria. Therefore, option C is the correct answer.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 3.2.2, page 35-36; ISTQB Glossary v4.02, page 37.

NEW QUESTION # 177

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

- A. 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.
- B. 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.
- C. 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.
- D. 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.

Answer: D

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.

Reference: ISTQB CTFL v4.0 Syllabus, Section 1.1.2 - Testing and Debugging

NEW QUESTION # 178

Which of the following statements about static testing and dynamic testing is true?

- A. Static testing is usually much less cost-effective than dynamic testing

- B. Unlike dynamic testing, which focuses on detecting potential defects, static testing focuses on detecting failures which may be due to actual defects
- C. Unlike dynamic testing, which can be also performed manually, static testing cannot be performed without specialized tools
- D. Both static testing and dynamic testing can be used to highlight issues associated with non-functional characteristics

Answer: D

Explanation:

This answer is correct because static testing and dynamic testing are both types of testing that can be used to highlight issues associated with non-functional characteristics, such as usability, performance, security, reliability, etc. Static testing is a type of testing that involves the analysis of software work products, such as requirements, design, code, or test cases, without executing them. Dynamic testing is a type of testing that involves the execution of software work products, such as code or test cases, using inputs and verifying outputs. Both static testing and dynamic testing can be applied to different test levels and test types, and can use different test techniques and tools, to evaluate the non-functional characteristics of the software product. Reference: ISTQB Glossary of Testing Terms v4.0, ISTQB Foundation Level Syllabus v4.0, Section 2.2.1.1, Section 2.2.1.2

NEW QUESTION # 179

Which of the following statements about exploratory testing is true?

- A. When exploratory testing is conducted following a session-based approach, the issues detected by the testers can be documented in session sheets
- B. In exploratory testing, testers usually produce scripted tests and establish bidirectional traceability between these tests and the items of the test basis
- C. Exploratory testing is an experience-based test technique in which testers explore the requirements specification to detect non testable requirements
- D. Exploratory testing is an experience-based test technique used by testers during informal code reviews to find defects by exploring the source code

Answer: A

Explanation:

Exploratory testing is an experience-based test technique in which testers dynamically design and execute tests based on their knowledge, intuition, and learning of the software system, without following predefined test scripts or test cases. Exploratory testing can be conducted following a session-based approach, which is a structured way of managing and measuring exploratory testing. In a session-based approach, the testers perform uninterrupted test sessions, usually lasting between 60 and 120 minutes, with a specific charter or goal, and document the issues detected, the test coverage achieved, and the time spent in session sheets. Session sheets are records of the test activities, results, and observations during a test session, which can be used for reporting, debriefing, and learning purposes. The other statements are false, because:

* Exploratory testing is not a test technique in which testers explore the requirements specification to detect non testable requirements, but rather a test technique in which testers explore the software system to detect functional and non-functional defects, as well as to learn new information, risks, or opportunities. Non testable requirements are requirements that are ambiguous, incomplete, inconsistent, or not verifiable, which can affect the quality and effectiveness of the testing process. Non testable requirements can be detected by applying static testing techniques, such as reviews or inspections, to the requirements specification, before the software system is developed or tested.

* Exploratory testing is not a test technique used by testers during informal code reviews to find defects by exploring the source code, but rather a test technique used by testers during dynamic testing to find defects by exploring the behavior and performance of the software system, without examining the source code. Informal code reviews are static testing techniques, in which the source code is analyzed by one or more reviewers, without following a formal process or using a checklist, to identify defects,

* violations, or improvements. Informal code reviews are usually performed by developers or peers, not by testers.

* In exploratory testing, testers usually do not produce scripted tests and establish bidirectional traceability between these tests and the items of the test basis, but rather produce unscripted tests and adapt them based on the feedback and the findings of the testing process. Scripted tests are tests that are designed and documented in advance, with predefined inputs, outputs, and expected results, and are executed according to a test plan or a test procedure. Bidirectional traceability is the ability to trace both forward and backward the relationships between the items of the test basis, such as the requirements, the design, the risks, etc., and the test artifacts, such as the test cases, the test results, the defects, etc.

Scripted tests and bidirectional traceability are usually associated with more formal and structured testing approaches, such as specification-based or structure-based test techniques, not with exploratory testing. References: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

* ISTQB Certified Tester Foundation Level Syllabus v4.0, Chapter 2.2.3, Experience-based Test Design Techniques1

* ISTQB Glossary of Testing Terms v4.0, Exploratory Testing, Session-based Testing, Session Sheet, Non Testable Requirement,

NEW QUESTION # 180

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