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The ISTQB Foundation Level - Acceptance Testing certification exam covers a wide range of topics related to acceptance testing, including the principles of acceptance testing, the testing process, and the different types of acceptance testing. CTFL-AcT exam also covers tools and techniques used in acceptance testing, such as test design, test execution, and defect management. ISTQB Foundation Level - Acceptance Testing certification exam is designed to test the candidate's ability to apply these concepts in real-world scenarios.

ISQI CTFL-AcT (ISTQB Foundation Level - Acceptance Testing) certification exam is designed to test the knowledge and skills of professionals in the field of software testing. ISTQB Foundation Level - Acceptance Testing certification is globally recognized and is a valuable asset for software testers who want to enhance their career prospects. ISTQB Foundation Level - Acceptance Testing certification is an entry-level certification that is suitable for professionals who are new to the field of software testing or who have limited experience.

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One of the main objectives of the ISQI CTFL-AcT Exam is to ensure that candidates have a solid understanding of acceptance testing and are able to apply this knowledge in real-world scenarios. CTFL-AcT exam covers a range of topics such as the principles of acceptance testing, test planning and preparation, test execution and evaluation, and defect management. Additionally, the exam also covers the various tools and techniques that are commonly used in acceptance testing, including test automation, exploratory testing, and risk-based testing.

ISQI ISTQB Foundation Level - Acceptance Testing Sample Questions (Q17-Q22):

NEW QUESTION # 17
Which of the following statements about test approaches and test techniques for acceptance testing is MOST correct?

- A. The refinement of requirements / user stories into acceptance criteria provides test conditions for the creation of

acceptance tests
- B. If exploratory tests are performed, then there is no need to cover the acceptance criteria
- C. The review of user requirements / user stories and associated acceptance criteria avoids dynamic acceptance u testing
- D. Code coverage and Test-Driven Development are generally combined with boundary value analysis in acceptance testing

Answer: A

Explanation:
In ISTQB Acceptance Testing context, the process of refining requirements or user stories into acceptance criteria plays a crucial role in defining clear, testable conditions. These acceptance criteria act as the basis for deriving test conditions, which are in turn used to design acceptance test cases.
According to the ISTQB Foundation Level Acceptance Testing syllabus:
"Acceptance criteria are refined expressions of business requirements, and they help to determine the scope and intent of acceptance tests. These criteria are used to derive test conditions and guide the development of test cases." This alignment ensures that the delivered software meets the expectations set out in the requirements and satisfies the user needs. Acceptance tests are typically written from the user's perspective and are focused on verifying that the system behaves correctly in realistic business scenarios.
Option B is correct because it explicitly describes this logical and procedural relationship between user stories, acceptance criteria, and acceptance tests.
Other options are incorrect or misleading:
A is incorrect: reviewing requirements does not eliminate the need for dynamic testing.
C is incorrect: code coverage is more relevant for unit or system-level testing, not acceptance testing.
D is incorrect: exploratory testing is a valuable supplement but does not replace the need to verify acceptance criteria.

NEW QUESTION # 18
Which of the following statements BEST describes the relationship between beta testing and acceptance testing?

- A. Beta testing and acceptance testing are distinct testing techniques and have nothing to do with each other
- B. Beta testing is often used for acceptance testing of Software as a Service (SaaS) platforms
- C. Beta testing is a specific from of acceptance testing required for Commercial Off-the-Shelf Software
- D. Beta testing and acceptance testing mean the same, but acceptance testing is the term used in Agile projects

Answer: B

Explanation:
Beta testing is a type of acceptance testing performed by end users in a real-world or production-like environment. It is especially relevant for cloud-based and SaaS platforms where widespread feedback is required before release.
Option B is correct because SaaS platforms often release features to a subset of users (beta users) to test the software under actual operating conditions, get feedback, and fix any defects that were not found during internal testing. This allows vendors to validate functionality, performance, and usability in diverse environments.
Other options:
A: Beta testing is not limited to Commercial Off-the-Shelf (COTS) software.
C: Incorrect - beta testing is a form of acceptance testing, not a separate unrelated technique.
D: Incorrect - beta testing and acceptance testing overlap, but they are not synonyms; the terminology does not change based on the development approach (Agile or not).
B). Beta testing is often used for acceptance testing of Software as a Service (SaaS) platforms

NEW QUESTION # 19
Which one of the following statements regarding the graphical representation of business processes is true?

- A. Graphical representations of business processes must describe the complete workflow in detail, including alternative and error scenarios.
- B. For acceptance testing, graphical business process models should focus on the user workflows to be tested.
- C. Using decision tables in BPMN allows defining test conditions corresponding to the business rules under test.
- D. Business processes should be described graphically using the DMN standard and completed with decision tables.

Answer: B

Explanation:
Graphical representations of business processes, particularly using BPMN (Business Process Model and Notation), serve as a

bridge between business stakeholders and testers. These models help visualize the steps a user or system goes through, making it easier to derive test cases.

Option C is correct because acceptance testing aims to validate the system's behavior from the user or business perspective. Therefore, focusing on key user workflows (rather than exhaustive technical or exception paths) aligns with the purpose of acceptance testing: to ensure that the system meets agreed-upon business requirements.

Option A is incorrect because decision tables are part of DMN (Decision Model and Notation), not BPMN.

Option B is too rigid - not all alternative/error paths must be modeled in early acceptance testing unless they are critical to business rules.

Option D misapplies the standards - DMN is used to model business rules, not the complete business process.

C). For acceptance testing, graphical business process models should focus on the user workflows to be tested.

NEW QUESTION # 20

The standard ISO 25010 defines a quality in use model with characteristics and subcharacteristics. Which elements of the following list is a characteristic of quality in use according to this standard?

- A. Efficiency
- B. Compatibility
- C. Usability
- D. Portability

Answer: A

NEW QUESTION # 21

Which of the following techniques is most likely applied to ensure the quality of acceptance testing activities?

- A. Checklist-based verification of requirements to ensure their completeness and quality.
- B. Review of the source code to ensure traceability of user stories to system components.
- C. Eye tracking to verify the feasibility of previously defined user acceptance tests.
- D. Verification of the traceability between user stories and test cases to make sure it is up to date.

Answer: D

Explanation:

Ensuring traceability between requirements (user stories) and test cases is a cornerstone of quality assurance in acceptance testing. It confirms that all business needs are covered by corresponding tests and helps assess the impact of changes. Traceability matrices or tools are used to track these links throughout the lifecycle.

Option B is correct because regularly verifying and updating traceability ensures that acceptance test coverage remains aligned with evolving requirements - a best practice in quality assurance.

Other options:

A (review of source code) is a white-box technique, more suitable for unit or integration testing.

C (checklist-based verification of requirements) is useful but focuses on requirement quality, not directly on testing activities.

D (eye tracking) is a usability evaluation technique and not standard for verifying test case feasibility.

B). Verification of the traceability between user stories and test cases to make sure it is up to date.

NEW QUESTION # 22

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