ISTQB
CT-AcT
Certified Tester Acceptance Testing (CT-AcT)

Questions&AnswersPDF

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Question: 1

What helps to control the time and effort dedicated to the exploratory session?
Response:

A. Grooming sessions.
B. Time-boxed sessions.
C. Test charter sessions
D. Standup sessions.

Answer: B

Question: 2

Which one of the following statements describes correctly how acceptance testing may be augmented with other test techniques or approaches?
Response:

A. In a black-box testing approach, acceptance test scenarios follow the implemented sequence of function calls in the code.
B. In a risk-based testing approach, acceptance criteria are derived from the tester's experience and intuition.
C. In a priority-based testing approach, prioritization of acceptance tests depends on identified product risks.
D. In a model-based testing approach, acceptance tests are generated from graphical or textual models.

Answer: D

Question: 3

What is considered as good practice regarding business process modeling?
Response:

A. Business analysts should finalize their process models before showing them to acceptance testers.
B. Links to requirements or risks should be well separated from the workflow description.
C. BPMN diagrams and DMN tables should include information such as traceability to user stories.
D. Keeping all model element in one diagram considerably improves the readability of BMPN models.

Answer: C

Question: 4

Which one of the following statements defines beta testing BEST?
Response:

A. Beta testing is performed by developers at the customer's location.
B. Beta testers discover defects in the product that escaped during the development process.
C. During beta testing, genuine users define the acceptance criteria for various realistic configurations.
D. Beta testing takes place early in the development process to acquire feedback from the market.

Answer: B

Question: 5

How does ISTQB CTFL test activities relate to the IQBBA FL business analysis and requirements engineering activities?
Response:

A. Business analysts and tester have to decide, whether they follow the IQBBA or ISTQB lifecycle processes, because they exclude each other.
B. Business analysts who follow the IQBBA requirements engineering process will not be involved in designing test cases.
C. Test analysis and test design activities may result in changes of acceptance criteria.
D. The IQBBA solution evaluation phase precedes the ISTQB test implementation and test execution activities.

Answer: C

Question: 6

Your company wants to establish a new human resources management application. As tester, you propose to use an ATDD approach and to use business process models for test case design.
Which of the following statements is the LEAST meaningful argument for this approach?
Response:

A. Business process models will make it easier to detect defects in the application code.
B. Testers will be able to show test coverage directly within the graphical representation of business processes.
C. As business process models will be updated to maintain the tests, they will be a living documentation of the product.
D. The process models will help testers to understand the use cases to be tested.

Question: 7

Where are the acceptance test cases derived from?
Response:

A. From acceptance criteria.
B. From requirements.
C. From the expected result.
D. From mockups.

Answer: A

Question: 8

In Agile an exploratory test session is conducted. Which one of the following concepts applies BEST?
Response:

A. refactoring
B. Timeboxing
C. pair programming
D. planning poker

Answer: B

Question: 9

How are beta testing and acceptance testing related?
Response:

A. Beta testing is a synonym for acceptance testing used in specific application domains.
B. Beta testing should include predefined acceptance test scenarios based on acceptance criteria.
C. Beta testing allows the product to be tested in realistic business configurations and contexts.
D. Beta testing is a systematic approach to acceptance testing and provides measurable coverage of the user stories.

Answer: D

Which one of the following test design techniques fits accepting testing purposes BEST?
Response:

A. equivalence partitioning
B. input validation
C. defect-based test design
D. static code analysis

Answer: A

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