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ISTQB (ISTQB CTAL-TA) ISTQB Certified Tester Advanced Level - Test Analyst (Syllabus 2012) Sample Questions (Q76-Q81):

NEW QUESTION # 76

You work for an insurance company that is running several parallel projects. You need to recommend the best approach for test case design for each project.

- * Project C: Previous releases had vague and inconsistent requirements. More formal reviews have been introduced to improve quality.
- * Project D: Emphasis on regression testing, with most test cases forming part of the regression pack, initially manual but planned for automation.

SELECT ONE OPTION

- A. Project C - Low level test cases. Project D - Low level test cases
- B. Project C - Low level test cases. Project D - High level test cases
- C. Project C - High level test cases. Project D - High level test cases
- D. Project C - High level test cases. Project D - Low level test cases

Answer: D

Explanation:

Comprehensive and Detailed in Depth Explanation:

- * Project C: Since the requirements are vague and inconsistent, creating high-level test cases is more suitable. High-level test cases are flexible and allow for interpretation, which is crucial when requirements are not clearly defined.
- * Project D: Since the project aims for regression testing, low-level test cases are more appropriate. They are detailed and specific, essential for consistency during repeated manual or automated regression testing.

Therefore, the correct answer is D (Project C - High level test cases. Project D - Low level test cases).

NEW QUESTION # 77

A web-based system is being developed to support the administration of tennis tournaments. Testing schedules are severely challenged.

Which specification-based technique would be the BEST choice in the circumstances?

SELECT ONE OPTION

- A. Pairwise testing
- B. Equivalence partitioning
- C. Use Case testing
- D. State Transition testing

Answer: A

Explanation:

Comprehensive and Detailed in Depth Explanation:

- * The situation involves combinations of multiple factors (attendance, fund, ranking, locality, sponsorship, and history), which can result in combinatorial explosion if tested exhaustively.
- * Pairwise testing is the best choice here because it efficiently covers combinations by focusing on pairwise interactions rather than testing all possible combinations, making it suitable when time is limited.
- * State Transition testing (A) focuses on states and transitions, which is not the primary concern here.
- * Equivalence partitioning (C) would reduce the number of tests but does not cover combinations efficiently.
- * Use Case testing (D) is more focused on user interactions rather than combinations of input factors.

Therefore, the correct answer is B (Pairwise testing).

NEW QUESTION # 78

When would the Test Analyst's involvement in an Agile project normally start?

SELECT ONE OPTION

- A. In parallel with coding for the first iteration
- B. As soon as the user stories have been signed-off
- C. **At the beginning of the project**
- D. At the beginning of the first iteration

Answer: C

Explanation:

Comprehensive and Detailed in Depth Explanation:

In Agile projects, the Test Analyst's involvement typically starts at the beginning of the project.

* Test Analysts work collaboratively with developers, product owners, and other team members from the outset to ensure that testing is integrated into the development process.

* Option A (Beginning of the first iteration) is too late since planning and discussing test approaches begin earlier.

* Option B (After signing off user stories) contradicts the Agile principle of continuous involvement.

* Option C (In parallel with coding) also occurs too late since testing considerations should start during planning.

The correct answer is D (At the beginning of the project).

NEW QUESTION # 79

During testing of a mobile banking application, traceability matrices are defined and maintained between test cases and user stories. This task is supported by a test management tool. Testing is expected to report on the coverage level of the implemented and tested user stories. Which of the following test types is most likely being performed?

- A. Functional correctness testing
- B. **Functional completeness testing**
- C. Interoperability testing
- D. Functional appropriateness testing

Answer: B

Explanation:

The test type that is most likely being performed is functional completeness testing. Functional completeness testing is a test type that verifies that all the specified functional requirements have been implemented and tested. This test type is supported by traceability matrices that show the relationship between test cases and user stories, and by reporting on the coverage level of the implemented and tested user stories. Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 5.1.1, page 59.

NEW QUESTION # 80

You work for a software testing consultancy firm, SOFTEST, specializing in the travel industry. A project has started for a new cruise sector client to develop a new user interface allowing customers to search for cruises using several drop-down fields. The project uses a SCRUM methodology with 2-week sprints.

Which option below describes the BEST test techniques to apply for each project?

SELECT ONE OPTION

- A. Decision table testing and checklist-based testing
- B. Pairwise and use case testing
- C. Classification Tree (class combination coverage) and exploratory testing
- D. **Pairwise and exploratory testing**

Answer: D

Explanation:

Comprehensive and Detailed in Depth Explanation:

* The project has multiple drop-down fields with many values, resulting in numerous combinations.

* Pairwise testing is ideal for testing combinations efficiently.

- * Since the project uses SCRUM methodology, it requires exploratory testing to accommodate changes and rapid feedback during sprints.
- * Use case testing (Option A) is not suitable since the focus is on combinations rather than functional sequences.
- * Decision table testing (Option B) would be less efficient due to the large number of combinations.
- * Classification Tree (Option C) is more suitable for class-based testing, not pairwise combinations.

Thus, the correct answer is D (Pairwise and exploratory testing).

NEW QUESTION # 81

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