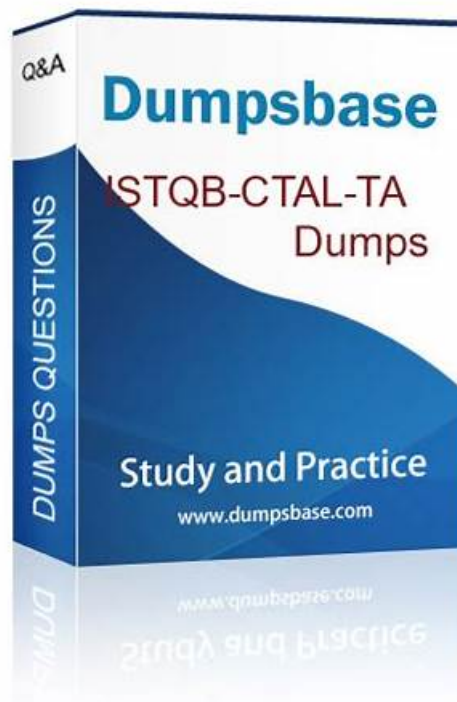


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Analyst (Syllabus 2012) Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which ONE of the following test tools would MOST likely be used as part of test design?

SELECT ONE OPTION

- A. Dynamic analysis tools
- **B. Classification tree tools**
- C. Comparison tools
- D. Coverage tools

Answer: B

Explanation:

Comprehensive and Detailed in Depth Explanation:

* Classification tree tools are specifically used during the test design phase to visualize combinations of input data and generate test cases.

* Coverage tools (A) are used during test execution to measure how much of the code has been tested.

* Dynamic analysis tools (B) are used to find runtime issues, not during test design.

* Comparison tools (D) are used to compare expected and actual outputs during test execution.

Therefore, the correct answer is C (Classification tree tools).

NEW QUESTION # 90

Which task is considered the responsibility of the Test Analyst and ONLY performed as part of the test implementation activities?

SELECT ONE OPTION

- A. Capturing bi-directional traceability between the test basis, test conditions, and test cases
- **B. Identifying test data to support test conditions and test cases**
- C. Designing the test environment and identifying any required infrastructure, including tools
- D. Creating a test execution schedule, including resource allocation

Answer: B

Explanation:

Comprehensive and Detailed in Depth Explanation:

* During test implementation, the Test Analyst's primary task is to identify and prepare test data that supports the execution of test cases and conditions.

* B. Creating a test execution schedule is part of test planning, not implementation.

* C. Capturing bi-directional traceability typically occurs during test design and management activities, not exclusively during implementation.

* D. Designing the test environment is typically a Technical Test Analyst responsibility, as it involves infrastructure and tool setups.

The correct answer is A (Identifying test data to support test conditions and test cases).

NEW QUESTION # 91

You are testing a hospital patient management system. New or amended patient data is captured by hospital administrators using an in-house patient capture application and transmitted to one or more hospital departments depending on the nature of the medical condition. Each department operates its own software package.

There has been a change to the patient capture application, and you are going to run a series of interoperability tests.

Which TWO of the following are NOT interoperability defects?

a) The patient name field is truncated on one of the receiving department systems
b) Hospital administrators find the new patient-capture application screens difficult to navigate
c) Two department systems are unable to recognize the format of international telephone numbers for foreign patients
d) Existing patient data takes too long to retrieve by the patient-capture application
e) There are spelling errors in the field names on some screens
SELECT ONE OPTION:

- A. a, b
- **B. b, d**
- C. a, c

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

- * a) Truncated data is an interoperability issue related to data exchange between systems.
- * b) User navigation issues are related to usability, not interoperability.
- * c) Format mismatch between systems is an interoperability defect.
- * d) Slow data retrieval is related to performance, not interoperability.
- * e) Spelling errors relate to usability, not interoperability.

Therefore, the correct answer is A (b, d).

NEW QUESTION # 92

Which of the following descriptions is an example of the use of defect taxonomies?

- A. Following a defect management process throughout testing
- B. Running tests with the aim of finding as many defects as possible
- C. Using a list of known defect types to penetrate the security of computer systems
- D. Grouping defects found during execution by functional area

Answer: C

Explanation:

The description that is an example of the use of defect taxonomies is using a list of known defect types to penetrate the security of computer systems. A defect taxonomy is a classification of defects based on their characteristics, causes, or effects. A defect taxonomy can be used to design test cases that target specific types of defects or vulnerabilities in a system or component. Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 3.8.1, page 47.

NEW QUESTION # 93

You are testing a hospital patient management system. New or amended patient data is captured by hospital administrators using an in-house patient capture application and transmitted to one or more hospital departments depending on the nature of the medical condition. Each department operates its own software package.

A new release has been scheduled which includes an improved user interface to the patient capture application as well as changes to the patient data to meet new regulatory requirements.

You are the test analyst for this release, working alongside a Technical Test Analyst. Which of the following requirements MOST align to your responsibilities to test as a Test Analyst?

- * R01: New and amended patient data can be successfully read and processed by receiving hospital department systems
 - * R02: Patient data will be transmitted and received by hospital department systems within ten seconds of entry
 - * R03: Patient data transmitted to other hospital department systems will remain secure and cannot be accessed by unauthorized third parties
 - * R04: High volumes of data can be successfully received and processed while the user interface is being used
 - * R05: The new user interface is appropriate for the needs of all hospital administrator roles
- SELECT ONE OPTION:

- A. R01, R02
- B. R01, R05
- C. R02, R03
- D. R03, R04

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

* R01: Verifying that new and amended patient data can be successfully processed falls within the test analyst's responsibility, focusing on functional accuracy.

* R05: Ensuring the user interface meets the needs of administrators is a usability testing task, which also falls within the Test Analyst's role.

* R02 and R03: These are more related to performance and security testing, typically handled by a Technical Test Analyst.

* R04: High-volume processing and performance are the domain of the Technical Test Analyst.

Therefore, the correct answer is A (R01, R05).

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