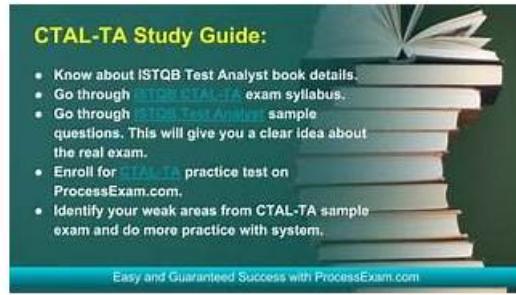


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## ISTQB (ISTQB CTAL-TA) ISTQB Certified Tester Advanced Level - Test Analyst (Syllabus 2012) Sample Questions (Q33-Q38):

### NEW QUESTION # 33

When preparing test cases for an interoperability test, not all interactions may be clearly specified in the requirements documents. Which type of document is typically also used by a Test Analyst as the test basis for interoperability testing?

- A. User stories
- B. Component specifications
- C. Functional specifications
- D. System architecture document

**Answer: D**

Explanation:

The type of document that is typically used by a Test Analyst as the test basis for interoperability testing is the system architecture document. The system architecture document describes the structure and behavior of the system under test and its components, as well as their interactions and dependencies with other systems or components. This document can provide information about the interfaces and protocols that need to be tested for interoperability. Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 5.3.1, page 67.

**NEW QUESTION # 34**

Which TWO of the following are MOST likely to be defects found as part of portability testing?

- a) Insufficient, unclear installation or de-installation instructions
- b) Clumsy screen navigation and input screen labeling
- c) Inability to log on as an administrator
- d) Time out errors when entering incorrect login details
- e) The stock control barcodes cannot be read by the replaced barcode scanner

SELECT ONE OPTION

- A. c, e
- B. a, d
- C. a, e
- D. b, d

**Answer: C**

Explanation:

Comprehensive and Detailed in Depth Explanation:

Portability testing verifies that software can be transferred from one environment to another with minimal effort. It checks for installation, adaptation, and replacement issues.

- \* a) Insufficient, unclear installation or de-installation instructions: This directly relates to portability because improper installation procedures can affect moving the software to different environments.
- \* e) The stock control barcodes cannot be read by the replaced barcode scanner: This issue is associated with compatibility and adaptability between devices, which is crucial in portability testing.

Options b) and d) relate to usability and performance testing, not portability.

Option c) relates to security or access control testing.

Therefore, the correct answer is A (a, e).

**NEW QUESTION # 35**

Which of the following is an appropriate task for the Test Analyst to perform during the test execution phase?

- A. Analysing anomalies to establish their likely causes
- B. Creating automated tests
- C. Finalizing test data and test environments
- D. Creating a test execution schedule

**Answer: A**

Explanation:

Analysing anomalies to establish their likely causes is an appropriate task for the Test Analyst to perform during the test execution phase, as it involves applying defect analysis techniques to identify the root causes of defects and suggest possible solutions. Creating a test execution schedule, creating automated tests, and finalizing test data and test environments are tasks that belong to other phases of testing, such as test planning, test implementation, and test preparation. Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 4.1.1, page 43.

**NEW QUESTION # 36**

A tablet manufacturer offers the following options for its customers:

- \* Colour: Black, White, Silver, Gold
- \* Model: Standard, Mini, Pro

\* Gigabytes:32, 64, 128, 256

\* Connectivity:Wifi-only, Wifi+Cellular

When applying the pairwise test technique, how many TEST CASES would be needed to ensure that ALL pair combinations are tested?

SELECT ONE OPTION

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

Comprehensive and Detailed in Depth Explanation:

Pairwise testing is a combinatorial test design technique in which test cases are designed to execute all possible discrete combinations of each pair of input parameters. This technique significantly reduces the number of test cases compared to exhaustive testing while still covering pairwise interactions.

To calculate the number of test cases:

- \* Colour: 4 options
- \* Model: 3 options
- \* Gigabytes: 4 options
- \* Connectivity: 2 options

Pairwise testing does not necessarily involve multiplying all options, as it aims to cover all pairs. Using an orthogonal array or pairwise tool, the minimum number of test cases that cover all pairs for these parameters is

16. Hence, the answer is C (16).

#### **NEW QUESTION # 37**

Which TWO of the following BEST explain why stakeholders should review and understand test conditions and test cases?

a) To make sure that the requirements have been understood by the testers b) To ensure that adequate coverage of the test basis has been achieved by the tests c) To ensure that the project remains on schedule, as testing is a key activity d) To assess the skills and talent of the test analysts e) To enable the test manager to select the best test approaches in the project test plan

SELECT ONE OPTION

- A. b and e
- B. c and e
- C. a and b
- D. c and d

**Answer: C**

Explanation:

Comprehensive and Detailed in Depth Explanation:

- \* a) To make sure that the requirements have been understood by the testers:Stakeholder review helps validate that the test conditions and cases reflect the requirements correctly.
- \* b) To ensure that adequate coverage of the test basis has been achieved by the tests:Stakeholders confirm that the tests cover all relevant aspects of the requirements and risk areas.
- \* c) To ensure that the project remains on schedule, as testing is a key activity:While important, this is not a primary reason for stakeholders to review test conditions.
- \* d) To assess the skills and talent of the test analysts:This is not the purpose of reviewing test conditions.
- \* e) To enable the test manager to select the best test approaches in the project test plan:This is a test planning activity, not a reason for stakeholder review.

Therefore, the correct answer is B (a and b).

#### **NEW QUESTION # 38**

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