

ISTQB-CTAL-TA퍼펙트최신덤프공부자료, ISTQB-CTAL-TA최신시험대비자료



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>> ISTQB-CTAL-TA퍼펙트 최신 덤프공부자료 <<

ISTQB-CTAL-TA 최신 시험대비자료 - ISTQB-CTAL-TA 100% 시험패스 자료

ISTQB인증 ISTQB-CTAL-TA 시험에 도전하고 싶으시다면 최강 시험패스율로 유명한 ITDumpsKR의 ISTQB인증 ISTQB-CTAL-TA 덤프로 시험공부를 해보세요. 시간절약은 물론이고 가격도 착해서 간단한 시험패스에 딱 좋은 선택입니다. ISTQB 인증 ISTQB-CTAL-TA 시험출제경향을 완벽하게 연구하여 ITDumpsKR에서는 ISTQB 인증 ISTQB-CTAL-TA 시험대비덤프를 출시하였습니다. ITDumpsKR 제품은 고객님의 IT 자격증 취득의 앞길을 현히 비추어드립니다.

최신 Advance Level ISTQB-CTAL-TA 무료 샘플문제 (Q55-Q60):

질문 # 55

REQ1 a sun cancer warning system shall produce a daily score sheet based on the number of hours expose to the sun and the intensity of sun radiation.

REQ2 The number of hours exposed to the sun shall be categorized in A (below 2), B (2 to 4 hours) or C (more than 4 hours)

REQ3 The intensity of sun radiation shall be labelled as low, medium, high, or extreme.

Based on the requirements stated above a Test Analyst has defined the following three test cases:

How many test conditions to be identified from requirements REQ2 and REQ3, are NOT covered by the three test cases:

	Hour exposed to the sun	Sun intensity
TC 1	1.5	Low
TC 2	6.0	Medium
TC 3	1.0	low

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

정답: B

설명:

Four test conditions to be identified from requirements REQ2 and REQ3 are not covered by the three test cases. A test condition is an item or event of a component or system that could be verified by one or more test cases, such as a function, transaction, feature, quality attribute, or structural element. The test conditions to be identified from REQ2 and REQ3 are:

- * Number of hours exposed to the sun = A
- * Number of hours exposed to the sun = B
- * Number of hours exposed to the sun = C
- * Intensity of sun radiation = low
- * Intensity of sun radiation = medium
- * Intensity of sun radiation = high
- * Intensity of sun radiation = extreme

The test conditions that are not covered by the three test cases are:

- * Number of hours exposed to the sun = A
- * Intensity of sun radiation = low
- * Intensity of sun radiation = high
- * Intensity of sun radiation = extreme

Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 2.2.1, page 21.

질문 # 56

Consider the following scenario for a metro fare system:

If you take the metro before 9:30 am or in the afternoon between 5:00 pm until 7:00 pm, you must pay full fare. A saver ticket is available for metro rides between 9:30 am and 5:00 pm [both inclusive], and after 7:00 pm.

Which of the following test sets will provide the best equivalence partitioning coverage?

- A. 8:00 am, 10:00 am, 5:15 pm, 7:01 pm, 11:00 pm
- B. 9:29 am, 5:01 pm, 7:30 pm, 7:31 pm, 8:00 pm
- **C. 9:30 am, 9:31 am, 4:59 pm, 5:00 pm, 8:00 pm**
- D. 9:30 am, 4:00 pm, 6:00 pm, 8:00 pm, 8:30 pm

정답: C

설명:

The test set D provides the best equivalence partitioning coverage, as it tests on single boundary value fully for each partition.

Equivalence partitioning is a technique that divides the input domain into subdomains that are expected to behave similarly. The partitions for this scenario are:

- * Before 9:30 am (full fare)
- * Between 9:30 am and 5:00 pm (saver ticket)
- * Between 5:00 pm and 7:00 pm (full fare)
- * After 7:00 pm (saver ticket)

The test set D tests the boundary values of each partition (9:30 am, 5:00 pm, and 7:00 pm) and one value inside each partition (9:31 am, 4:59 pm, and 8:00 pm). Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 3.2.1, page 33.

질문 # 57

An energy monitor in-home display device has been designed to interact with the home's lighting system and automatically dim bedroom lights when the daily energy budget has reached 90%. A defect has been found causing lights to dim at 80%. What type of testing would MOST likely have uncovered this defect?

SELECT ONE OPTION

- A. Accessibility testing
- **B. Functional appropriateness testing**
- C. Adaptability testing

- D. Interoperability testing

정답: B

설명:

Comprehensive and Detailed in Depth Explanation:

- * Functional appropriateness testing verifies whether a function is suitable for its intended purpose.
 - * In this scenario, the dimming functions should only activate at 90% usage, but it activates incorrectly at 80%.
 - * This defect relates directly to whether the system behavior (dimming at 90%) is correctly implemented, which is checked during functional appropriateness testing.
 - * Interoperability testing (A) verifies compatibility between systems or devices, not functional accuracy.
 - * Accessibility testing (C) evaluates usability for people with disabilities.
 - * Adaptability testing (D) checks whether the system works in different environments or configurations.
- Therefore, the correct answer is B (Functional appropriateness testing).

질문 # 58

You are testing software which is being ported from one platform to another. There are no documented requirements and there is no time budgeted for writing them.

Which type of test technique is most useful in this situation?

- A. Defect-based test technique
- **B. Experience-based test technique**
- C. White-box test technique
- D. Black-box test technique

정답: B

설명:

The type of test technique that is most useful in this situation is experience-based test technique. Experience-based test technique is a technique that relies on the knowledge and intuition of the testers to design and execute test cases based on their experience with similar systems or technologies. This technique is suitable for testing software that has no documented requirements and no time budgeted for writing them, as it can help to identify potential risks and defects based on past observations and lessons learned.

Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 3.7.1, page 45.

질문 # 59

Rather than developing an e-commerce product, management has decided to acquire a COTS package. The e-commerce product needs to interface

with backend applications such as finance, stock control and order delivery. You are asked to define a test plan for this project.

Given just the information in the scenario, which of the following software quality characteristics must be included in your test plan?

- A. Portability
- B. Reliability
- **C. Interoperability**
- D. Maintainability

정답: C

설명:

The software quality characteristic that must be included in the test plan for this project is interoperability.

Interoperability is a software quality characteristic that evaluates the degree to which two or more systems or components can exchange information and use the information that has been exchanged. This characteristic is relevant for a project that involves acquiring a COTS package that needs to interface with backend applications such as finance, stock control, and order delivery.

Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 5.3.1, page 67.

질문 # 60

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