ISTQB-CTAL-TA질문과답최신인기시험덤프

BONUS!!! ExamPassdump ISTQB-CTAL-TA 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=16x6OADuojvDvulLZcbJ5132n-q3h2kaJ

ExamPassdump에서는 시장에서 가장 최신버전이자 적중율이 가장 높은 ISTQB인증 ISTQB-CTAL-TA덤프를 제공해 드립니다. ISTQB인증 ISTQB-CTAL-TA덤프는 IT업종에 몇십년간 종사한 IT전문가가 실제 시험문제를 연구하여 제작한 고품질 공부자료로서 시험패스율이 장난 아닙니다. 덤프를 구매하여 시험에서 불합격성적표를 받으시면 덤 프비용 전액을 환불해드립니다.

ISTQB-CTAL-TA 시험은 위험 기반 테스트, 결함 관리 및 테스트 설계 기술을 포함한 테스트 분석에서 사용되는 고 급 기술과 방법에 중점을 둡니다. 또한 기능 테스트, 비 기능 테스트 및 성능 테스트와 같은 다양한 종류의 테스트 를 다룹니다. 시험은 후보자의 위험에 따라 테스트 활동을 식별하고 우선순위를 정하며 요구 사항 및 명세에 기반 한 효과적인 테스트 계획을 개발하는 능력을 시험하도록 설계되었습니다.

>> ISTQB-CTAL-TA질문과 답 <<

ISTQB-CTAL-TA질문과 답 100％시험패스 인증공부

ExamPassdump는ISTQB ISTQB-CTAL-TA시험에 필요한 모든 문제유형을 커버함으로서 ISTQB ISTQB-CTAL-TA시 험을 합격하기 위한 최고의 선택이라 할수 있습니다. ISTQB ISTQB-CTAL-TA시험 Braindump를 공부하면 학원다니 지 않으셔도 자격증을 취득할수 있습니다. ISTQB ISTQB-CTAL-TA 덤프정보 상세보기는 이 글의 링크를 클릭하시 면 ExamPassdump사이트에 들어오실수 있습니다.

ISTQB CTAL-TA 자격증은 테스트 분석가들이 테스트 기술과 지식을 향상시키고자 하는 사람들을 위해 설계되었 습니다. 이 자격증은 고급 수준의 자격증으로, 전 세계적으로 인정받고 있습니다. 이 자격증은 테스트 기술, 테스트 관리 및 테스트 프로세스에서 사용되는 도구에 대한 깊은 이해를 제공합니다. 자격증 시험은 테스트 디자인, 구현 및 테스트 실행과 같은 다양한 테스트 측면에 초점을 맞추며, 위험 기반 테스트, 자동화 테스트 및 성능 테스트와 같은 주제도 다룹니다.

ISTQB ISTQB-CTAL-TA 시험을 응시하려면 후보자는 우선 ISTQB 인증 테스터 기본 수준 (CTFL) 시험에 통과해야 합니다. 이는 고급 레벨 시험을 응시하려는 후보자들이 소프트웨어 테스팅 원리와 기술에 대한 견고한 기초를 갖 추어야 함을 의미합니다. CTAL-TA 시험은 이러한 기초 위에 구축되어 후보자의 실제 시나리오에 고급 테스팅 기 술을 적용할 수 있는 능력을 테스트합니다.

최신 Advance Level ISTQB-CTAL-TA 무료샘플문제 (Q42-Q47):

질문 # 42
A web-based system is being developed to support the administration of tennis tournaments.
The system provides advice on how much money to offer each player as their individual attendance fee. The amount depends on a combination of the following factors:
* Overall attendance fund (divided into five numeric ranges)
* Player's current world ranking (divided into ten numeric ranges)
* Whether it is a local tournament for the player (YES or NO)

* Their relationship with the tournament sponsors (clothing, equipment, or endorsement)
* Their previous attendance history at this event (finalist, played, withdrew before event, or withdrew during event) The new system needs to be ready for the next tournament in just a few months' time, so testing schedules will be severely challenged.
Which specification-based technique would be the BEST choice in the circumstances?
SELECT ONE OPTION:

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

정답：**A**

설명：

Comprehensive and Detailed In-Depth Explanation:
* A (Use case testing):Not suitable as it focuses on user interactions rather than combinations of input values.
* B (State Transition testing):Irrelevant since the focus is not on state changes.
* C (Equivalence partitioning):Good for partitioning input values but not efficient for combinations.
* D (Pairwise testing):Correct. This technique is highly efficient for coveringcombinations of multiple variableswith fewer test cases, which is crucial when the schedule is tight.
Therefore, the correct answer isD (Pairwise testing).

질문 # 43
Consider the following decision table:

	1	2	3	4	5	6	7	8
C1	1	1	1	1	0	0	0	0
C2	1	1	0	0	1	1	0	0
C3	1	0	1	0	1	0	1	0
A1	X	X						
A2	X							

This decision table has been created to test the following specification: Persons that study at a university (C1) and have parents whose total annual income is less than € 30.000 (C2), receive a scholarship In in addition to these qualifications, if they also live away from home (C3), they receive an addition to their scholarship (A2) How many cases are left when this decision table is collapsed?

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

정답：**D**

설명：

Two cases are left when this decision table is collapsed. A decision table is a technique that shows the combinations of conditions and actions for a given scenario. A decision table that is collapsed eliminates the combinations that are invalid or impossible, such as having a scholarship without meeting the qualifications.
The two valid cases for this scenario are:
* C1 = Y, C2 = Y, C3 = Y, A1 = Y, A2 = Y
* C1 = Y, C2 = Y, C3 = N, A1 = Y, A2 = N
Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 3.3.1, page 37.

질문 # 44

You are asked to select the test conditions that address functional suitability, portability, usability, and accessibility for Iteration 1 (iOS only) of a new energy monitor application.
SELECT ONE OPTION

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

정답：C

설명：

Comprehensive and Detailed in Depth Explanation:

Since Iteration 1 focuses on theiOS operating system only, we must select test conditions that address functional suitability, portability, usability, and accessibilityspecifically for iOS.

* a) The application will accept voice recognition commands made via iOS devices:This addresses accessibility(support for voice commands).

* e) The application can be installed on all currently supported versions of iOS for all supported smartphones and tablets:This addressesportability(installation on different iOS versions and devices).

* b) The application is both learnable and operable for customers when used on Android devices:

This is not applicable for Iteration 1.

* c) There is no loss or corruption of data transmitted between the energy monitor and other smart- home products:This addressesreliability, not portability or usability.

* d) The daily budget usage is accurately calculated from seasonal historic data running on Android:This is related to Iteration 3, not 1.

Therefore, the correct answer isA (a, e).

질문 # 45

A web-based system is being developed to support the administration of tennis tournaments.

The system provides advice on how much money to offer each player as their individual attendance fee.

The amount depends on a combination of the following factors:

* Overall attendance fund (divided into five numeric ranges)

* Player's current world ranking (divided into ten numeric ranges)

* Whether it is a local tournament for the player (YES or NO)

* Their relationship with the tournament sponsors (clothing, equipment, or endorsement)

* Their previous attendance history at this event (finalist, played, withdrew before event, or withdrew during event) It has been noted that the attendance fee calculation does not take account of'last minute' invitations that are made to replace a player who withdraws close to the tournament start date. In this case, enhanced attendance fees are offered depending on whether the invitation is made within a week, a fortnight, or a month of the tournament start date.

Which of the following specification-based techniques would be the BEST choice for testing the 'last minute' scenario where players are replaced close to the tournament start, and what type of defect is being targeted by the testing?
SELECT ONE OPTION:

- A. Boundary Value Analysis technique; Date comparison defects
- B. Use Case testing technique; Fee specification defects
- C. Equivalence Partitioning technique; Date formatting defects
- D. Decision Table testing technique; Fee calculation defects

정답：D

설명：

Comprehensive and Detailed In-Depth Explanation:

* A (Decision Table testing technique): Correct. Decision tables are ideal for handling complex combinations and business rules, such as calculating fees based on various factors. The defect here is related to fee calculation logic.

* B (Use Case testing): Incorrect. Use cases are better for user interaction scenarios.

* C (Equivalence Partitioning): Incorrect. Date formatting is not the issue here.

* D (Boundary Value Analysis): Incorrect. The problem is not with date comparison, but with rule- based fee calculation.

Therefore, the correct answer is A (Decision Table testing technique; Fee calculation defects).

질문 # 46

Which pair of statements correctly describes when functional completeness, functional correctness, and
/or functional appropriateness are undertaken?
SELECT ONE OPTION

- A. Functional appropriateness testing is usually undertaken during system testing (but also during the later stages of integration testing); functional correctness testing can be conducted at any test level
- B. Functional correctness testing is only performed at the system test level; functional completeness is performed at the system integration testing stage
- C. Functional completeness for system integration may focus on high-level business cases; functional appropriateness is usually performed prior to system testing
- D. Functional completeness is performed as the last stage of testing; Functional correctness can be undertaken at any test level and often uses the specification or legacy system as a test oracle

정답：A

설명：
Comprehensive and Detailed in Depth Explanation:
* Functional appropriateness testing is often done during system testing because it evaluates whether the implemented functions meet user needs, but it can also be part of integration testing when assessing integrated components.
* Functional correctness testing is not limited to any specific test level. It can be performed during unit, integration, system, or acceptance testing to verify the accuracy of functions.
* Option B is incorrect because functional completeness is not necessarily the last stage of testing.
* Option C is incorrect because functional appropriateness is mainly done during system testing, not before.
* Option D is incorrect because functional correctness is not restricted to system testing.
The correct answer is A (Functional appropriateness testing is usually undertaken during system testing; functional correctness testing can be conducted at any test level).

질문 # 47

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(를) 열고 무료 다운로드를 위해□ ISTQB-CTAL-TA □를 검색하십시오ISTQB-CTAL-TA최신버전자료

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