

ISTQB-CTAL-TA認證考試，最新ISTQB-CTAL-TA考證



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怎樣才能確保我們的生活可更快的得到改善？你需要通過ISTQB-CTAL-TA認證考試，獲得證書。而KaoGuTi是IT專業人士的最佳選擇，獲得ISTQB-CTAL-TA認證是IT職業發展的有力保證，我們高品質的題庫能幫助你做到這一點。ISTQB-CTAL-TA考試題庫也會不定期的更新，為你提供最有效的學習資料。使用我們的ISTQB-CTAL-TA考試題庫進行考前復習，可以節約你大量的學習時間和費用，這是最適合獲得ISTQB-CTAL-TA認證的所必須的學習資料。

要符合ISTQB-CTAL-TA考試的資格，候選人必須已經獲得了ISTQB基礎級認證，並且在軟件測試方面至少具有3年的相關工作經驗。該考試是一項3小時的開放式考試，包括60個多項選擇問題。獲得至少65%的通過得分才能獲得認證。通過考試後，測試人員將獲得有效期5年有效期的證書，之後他們可以通過參加ISTQB認證測試儀高級測試分析師（Syllabus 2019）考試來續訂認證。ISTQB-CTAL-TA認證在軟件測試行業中受到高度評價，可以為認證的測試人員提供職業機會。

ISTQB認證測試高級水平-測試分析師（教學大綱2012年）或ISTQB-CTAL-TA是一個為專業人士設計的認證考試，旨在提高其軟件測試技能和知識。此項認證由國際軟件測試資格委員會（ISTQB）提供，該組織是全球公認的促進軟件測試最佳實踐的組織。

>> ISTQB-CTAL-TA認證考試 <<

可靠的ISTQB-CTAL-TA認證考試和資格考試領先提供商和驗證的最新ISTQB-CTAL-TA考證

現在許多公司正要求員工接受減薪，然而雇員可能抱怨幾年前增加的不足百分之四或五的薪水，持有當前的IT認證不能保證您不面對減薪。但擁有特別的認證包括GAQM、EMC、ISC證書，就會使員工具有獲得被付高薪的資格。而KaoGuTi為你提供的ISTQB ISTQB-CTAL-TA練習題和答案能使你順利通過考試。ISTQB ISTQB-CTAL-TA考古題是考試之前的模擬考試時很有必要的，也是很有有效的。如果你選擇了它，你可以100%通過ISTQB-CTAL-TA考試。

最新的 Advance Level ISTQB-CTAL-TA 免費考試真題 (Q27-Q32):

問題 #27

Although usability is an important aspect for a new planning system, due to availability constraints, the usability evaluation shall be performed without users. Which of the following is a usability technique that can be applied in this situation?

- A. Usability survey
- B. Usability lab sessions
- C. Usability review, e.g., heuristic evaluation
- D. Usability prototyping

答案: C

解題說明:

The usability technique that can be applied in this situation is usability review, e.g., heuristic evaluation.

Usability review is a technique that evaluates the usability of a system or component based on a set of criteria or guidelines, such as heuristics, standards, or checklists. Usability review can be performed without users, as it relies on the expertise and judgment of the reviewers. Verified References: [ISTQB Certified Tester Advanced Level Test Analyst CTAL-TA], Section 5.2.1, page 63.

問題 #28

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

答案: B

解題說明:

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).

問題 #29

You have been asked to set up a session-based test management (SBTM) approach for exploratory testing on your current project. Which of the options below describes a correct sequence of steps for the first exploratory test session?

SELECT ONE OPTION

- A. Document test ideas for the session in a test charter, execute the tests until all documented ideas have been tested, record the results of the tests in the test management system
- B. Select existing test cases from the test management system most suitable for the session, copy them to a test charter, use a capture/replay tool to record the test execution session

- C. Run a debriefing session with the test manager to agree on the test procedures for the session, execute the test procedures, record the test results in a test charter
- D. Create a test charter for the session to record the areas to be tested, run a time-boxed test execution session, hold a debriefing session to gather and discuss the results of the tests

答案： D

解題說明：

Comprehensive and Detailed in Depth Explanation:

Session-Based Test Management (SBTM) for exploratory testing follows these steps:

- * Test Charter Creation: To outline the goals and scope of the session.
- * Time-Boxed Test Execution: Allows focused, exploratory testing within a fixed duration.
- * Debriefing Session: To discuss findings, assess coverage, and review results.

Option D accurately reflects this structure, making it the correct answer.

問題 #30

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

答案： D

解題說明：

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.

問題 #31

A software component for a game application calculates a player's trophy level based on two input parameter values: Points Earned and Level of Difficulty. A total score is calculated by the component as:

Total Score = Points Earned × Level of Difficulty

The trophy levels are:

- * Blue- total score equal to or less than 40
- * Silver- total score > 40
- * Gold- total score > 70
- * Diamond- total score > 80
- * Platinum- total score > 90

The component then outputs the correct trophy level.

Applying the Equivalence Partition test design technique to this component, what percentage of output partitions have been exercised by the following suite of test cases?

- * Player 1 - Points earned 25, level of difficulty 2
- * Player 2 - Points earned 20, level of difficulty 3
- * Player 3 - Points earned 30, level of difficulty 1

SELECT ONE OPTION:

- A. 10%
- B. 40%
- C. 60%

答案： B

解題說明：

Comprehensive and Detailed In-Depth Explanation:

To determine the answer, we first calculate the total score for each player:

- * Player 1: $25 \times 2 = 50$ (Silver)
- * Player 2: $20 \times 3 = 60$ (Silver)
- * Player 3: $30 \times 1 = 30$ (Blue)

The output equivalence partitions based on the trophy levels are:

- * Blue: Total score ≤ 40
- * Silver: Total score > 40 and ≤ 70
- * Gold: Total score > 70 and ≤ 80
- * Diamond: Total score > 80 and ≤ 90
- * Platinum: Total score > 90

From the given test cases, the following partitions have been exercised:

- * Blue (Player 3)
- * Silver (Player 1 and Player 2)

Out of the 5 possible output partitions (Blue, Silver, Gold, Diamond, Platinum), only 2 partitions (Blue and Silver) have been exercised. Therefore, the percentage of partitions covered is:

A number and a percentage sign AI-generated content may be incorrect.

Hence, the correct answer is B (40%).

問題 #32

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- ISTQB-CTAL-TA認證考試：(ISTQB CTAL-TA) ISTQB Certified Tester Advanced Level - Test Analyst (Syllabus 2012)確定通過考試 □ 到[www.newdumpsdpdf.com]搜尋 ➡ ISTQB-CTAL-TA □ 以獲取免費下載考試資料 ISTQB-CTAL-TA指南
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