

ISTQB-CTFL全真問題集 & ISTQB-CTFL日本語版対応参考書



ちなみに、Xhs1991 ISTQB-CTFLの一部をクラウドストレージからダウンロードできます：
https://drive.google.com/open?id=1tnc9VOKFvJD9Ezq0VtN6wRVTyX1y8_1L

私たちの専門家は、あなたがISTQB-CTFLテストのわずかな変更に追いつくことができるように、日々献身的な最新情報を提供するように努めています。したがって、お客様は生産性が高く効率的なユーザーエクスペリエンスを楽しむことができます。この状況では、お客様の提案と需要が合理的である限り、1年間の更新システムを無料でお楽しみいただけることを保証する義務があります。ISTQB-CTFLテスト準備を購入した後、ISTQB-CTFL試験問題を購入してから1年間、無料アップデートをお楽しみいただけます。

IT業種は急激に発展しているこの時代で、IT専門家を称賛しなければならないです。彼らは自身が持っている先端技術で色々な便利を作ってくれます。それに、会社に大量な人的・物的資源を節約させると同時に、案外とうまい効果を取得しました。彼らの給料は言うまでもなく高いです。そのような人になりたいのですか。羨ましいですか。心配することはないです。Xhs1991のISTQBのISTQB-CTFLトレーニング資料はあなたに期待するものを与えますから。Xhs1991を選ぶのは、成功を選ぶということになります。

>> ISTQB-CTFL全真問題集 <<

ISTQB ISTQB-CTFL認定試験の内容を見せる

多くのIT業界の友達によるとISTQB認証試験を準備することが多くの時間とエネルギーをかからなければなりません。もし訓練班とオンライン研修などのルートを通じないと試験に合格するのが比較的難しい、一回に合格率非常に低いです。Xhs1991はもっとも頼られるトレーニングツールで、ISTQBのISTQB-CTFL認定試験の実践テストソフトウェアを提供したり、ISTQBのISTQB-CTFL認定試験の練習問題と解答もあって、最高で最新のISTQBのISTQB-CTFL認定試験「ISTQB Certified Tester Foundation Level (CTFL v4.0)」問題集も一年間に更新いたします。

ISTQB Certified Tester Foundation Level (CTFL v4.0) 認定 ISTQB-CTFL 試験問題 (Q171-Q176):

質問 # 171

Which of the statements correctly describes when a whole team approach may NOT be suitable?

- A. When a high level of test independence may be required.
- B. When acceptance tests need to be created.
- C. When a test automation approach needs to be determined.
- D. When the team dynamics need to be improved.

正解: A

解説:

The whole team approach involves collaboration among all team members, including testers, developers, and business representatives, to achieve quality goals. However, this approach may not be suitable in situations where a high level of test independence is required. Test independence is essential in cases where unbiased testing is critical, such as in regulated environments or where high-risk systems are involved. This is because team members might unintentionally influence each other's work, leading to potential bias in testing outcomes.

質問 # 172

Which of the following is a function of a dynamic analysis tool?

- A. Provide support for release of baselines consisting of configuration items
- B. Execute programs step-by-step in order to reproduce failures and find corresponding defects
- C. Monitor the allocation, use and de-allocation of memory during run-time of a program
- D. Provide support for traceability of tests, test results and incidents to source documents

正解: C

解説:

A dynamic analysis tool is a tool that performs analysis of a software product based on its behavior during execution. A dynamic analysis tool can monitor various aspects of a program's run-time performance, such as memory usage, CPU load, response time, or resource leaks. A dynamic analysis tool can monitor the allocation, use and de-allocation of memory during run-time of a program, which can help detect defects such as memory leaks, buffer overflows, or memory corruption. A dynamic analysis tool cannot provide support for traceability of tests, test results and incidents to source documents, as this is a function of a test management tool. A dynamic analysis tool cannot execute programs step-by-step in order to reproduce failures and find corresponding defects, as this is a function of a debugging tool. A dynamic analysis tool cannot provide support for release of baselines consisting of configuration items, as this is a function of a configuration management tool. Verified Reference: [A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer], Chapter 6, page 56-57.

質問 # 173

Which of the following lists factors That contribute to PROJECT risks?

- A. skill and staff shortages; software does not perform its intended functions; problems in defining the right requirements.
- B. skill and staff shortages; problems in defining the right requirements, contractual issues.
- C. poor software quality characteristics; software does not perform its intended functions.
- D. problems in defining the right requirements; contractual issues; poor software quality characteristics.

正解: B

解説:

Project risks are the uncertainties or threats that may affect the project objectives, such as scope, schedule, cost, and quality. According to the ISTQB Certified Tester Foundation Level (CTFL) v4.0 syllabus, some of the factors that contribute to project risks are:

Skill and staff shortages: This factor refers to the lack of adequate or qualified human resources to perform the project tasks. This may result in delays, errors, rework, or low productivity.

Problems in defining the right requirements: This factor refers to the difficulties or ambiguities in eliciting, analyzing, specifying, validating, or managing the requirements of the project. This may result in misalignment, inconsistencies, gaps, or changes in the requirements, affecting the project scope and quality.

Contractual issues: This factor refers to the challenges or disputes that may arise from the contractual agreements between the project parties, such as clients, suppliers, vendors, or subcontractors. This may result in legal, financial, or ethical risks, affecting the project delivery and satisfaction.

The other options are not correct because they list factors that contribute to PRODUCT risks, not project risks. Product risks are the uncertainties or threats that may affect the quality or functionality of the software product or system. Some of the factors that contribute to product risks are:

Poor software quality characteristics: This factor refers to the lack of adherence or compliance to the quality attributes or criteria of the software product or system, such as reliability, usability, security, performance, or maintainability. This may result in defects, failures, or dissatisfaction of the users or stakeholders.

Software does not perform its intended functions: This factor refers to the deviation or discrepancy between the expected and actual

behavior or output of the software product or system. This may result in errors, faults, or malfunctions of the software product or system.

Reference = ISTQB Certified Tester Foundation Level (CTFL) v4.0 syllabus, Chapter 1: Fundamentals of Testing, Section 1.5: Risks and Testing, Pages 14-16.

質問 # 174

An Incident Management tool implements the following defect states; Open, Assigned, Solved, Closed Consider the following defect report:

Id T000561

Test Object "Warehouse Management' application

Tester name; John Bishop

Date: 10th. April 2010

Test Case MRT558I

Status OPEN

Severity Serious

Priority

Problem- After inputting the Total Quantity item = 450 in the SV034 screen, the system shows an unexpected Error message=47

Correction:

Developer name:

Closing date:

Which of the following is a valid criticism of this report?

- A. The version of the application is missing
- B. The description is not highlighting the source of the problem
- C. There is no link to the applicable requirement (traceability)
- D. The Priority, the Correction description and the Developer name are missing

正解: A

解説:

A valid criticism of this report is that the version of the application is missing. The version of the application is an important piece of information that should be included in a defect report, as it helps to identify which release or build of the software product contains the defect. The version of the application can also help to reproduce and debug the defect, as different versions may have different behaviors or features. The other options are not valid criticisms of this report. The priority, the correction description and the developer name are not missing, but rather not applicable for this report. The priority is a measure of how urgently a defect needs to be fixed, which can be assigned by the project manager or the defect tracking system, not by the tester who reports the defect. The correction description and the developer name are information that are added after the defect has been resolved, not when it has been reported. There is no link to the applicable requirement (traceability) is not a valid criticism of this report, because traceability is not a mandatory attribute of a defect report, but rather an optional one. Traceability is a relationship between two or more entities (such as requirements, test cases, defects, etc.) that shows how they are related or dependent on each other. Traceability can help to verify that the requirements are met by the test cases and defects, but it is not essential for reporting a defect. The description is not highlighting the source of the problem is not a valid criticism of this report, because highlighting the source of the problem is not a responsibility of the tester who reports the defect, but rather of the developer who fixes the defect. The description should provide enough information to describe what happened when the defect occurred, such as input values, expected results, actual results, error messages, screenshots, etc., but it does not need to explain why or how it happened.

Verified References: A Study Guide to the ISTQB® Foundation Level 2018 Syllabus - Springer, page 140.

質問 # 175

Which ONE of the following elements is TYPICALLY part of a test plan?

- A. A detailed report on the test results after the test project is completed.
- B. A list of test logs from the test execution.
- C. The budget and schedule for the test project.
- D. A detailed analysis of the defects found and their causes.

正解: C

解説:

Comprehensive and Detailed In-Depth Explanation:

A test plan is a management document that outlines the scope, objectives, schedule, resources, and risks of the testing process. The budget and schedule (A) are essential components as they help plan resources and timeline constraints.

* (B) is incorrect because defect analysis is part of the test summary report, not the test plan.

* (C) is incorrect because final reports summarize execution, while the test plan is created before testing starts.

* (D) is incorrect because test logs are execution artifacts rather than planning elements.

A test plan guides testing activities and ensures alignment with project objectives.

Reference: ISTQB CTFL v4.0 Syllabus, Section 5.1.1 - Test Planning

質問 # 176

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ISTQB-CTFLの調査の質問は高品質です。したがって、テストの準備をするためのすべての効果的かつ中心的なプラクティスがあります。専門的な能力を備えているため、ISTQB-CTFL試験問題を編集するために必要なテストポイントに合わせるすることができます。あなたの難しさを解決するために、試験の中心を指し示します。したがって、高品質の資料を使用すると、試験に効果的に合格し、安心して目標を達成できます。ISTQB-CTFLテストガイドのフィードバックを使用すると、98%~100%の合格率が得られます。それがお客様からの真実です。また、20時間から30時間の練習を経てISTQB-CTFL試験に合格するのは簡単です。

ISTQB-CTFL日本語版対応参考書: <https://www.xhs1991.com/ISTQB-CTFL.html>

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おれの背後からポール”はここだよと本人が自己申告、講義のISTQB-CTFL全真問題集終を知らせると同時に、午ひるになつた事を知らせる鐘である、悩むことはありません、お客様は試験に合格する可能性を高めるために、弊社は本当テスト環境を模擬するFoundation Level ISTQB-CTFL学習資料のソフト版を設計し、あなたは同じ環境で我々のISTQB Certified Tester Foundation Level (CTFL v4.0)試験問題集を練習するのを許します。

ISTQB ISTQB-CTFL全真問題集: ISTQB Certified Tester Foundation Level (CTFL v4.0) - Xhs1991 最高の供給 日本語版対応参考書

この試験に問題がある受験者向けにISTQB-CTFLテストガイドをまとめ、簡単に合格できるようにしています、そして、Xhs1991のISTQBのISTQB-CTFL問題集を購入したら、私たちは一年間で無料更新サービスを提供することができます。

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