

# ISQI CTFL\_Syll\_4.0 높은 통과율 시험덤프자료 & CTFL\_Syll\_4.0 완벽한 인증덤프



그 외, Itexamdump CTFL\_Syll\_4.0 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=16RYWqs2sjuzINAUX0hfhpSanAnlcOU9->

Itexamdump는 응시자에게 있어서 시간이 정말 소중한다는 것을 잘 알고 있으므로 ISQI CTFL\_Syll\_4.0덤프를 자주 업데이트 하고, 오래 되고 더 이상 사용 하지 않는 문제들은 바로 삭제해버리며 새로운 최신 문제들을 추가 합니다. 이는 응시자가 확실하고도 빠르게ISQI CTFL\_Syll\_4.0덤프를 마스터하고ISQI CTFL\_Syll\_4.0시험을 패스할수 있도록 하는 또 하나의 보장입니다.

Itexamdump는 여러분의 시간을 절약해드릴 뿐만 아니라 여러분들이 안심하고 응시하여 순조로이 패스할수 있도록 도와주는 사이트입니다. Itexamdump는 믿을 수 있는 사이트입니다. IT업계에서는 이미 많이 알려 져있습니다. 그리고 여러분에 신뢰를 드리기 위하여ISQI CTFL\_Syll\_4.0관련자료의 일부분 문제와 답 등 샘플을 무료로 다운받아 체험해볼 수 있게 제공합니다. 아주 만족할 것이라고 믿습니다. 우리는Itexamdump제품에 대하여 아주 자신이 있습니다. 우리ISQI CTFL\_Syll\_4.0도 여러분의 무용지물이 아닌 아주 중요한 자료가 되리라 믿습니다. 여러분께서는 아주 순조로이 시험을 패스하실 수 있을 것입니다. Itexamdump선택은 틀림없을 것이며 여러분의 만족할만한 제품만을 제공할것입니다.

>> ISQI CTFL\_Syll\_4.0 높은 통과율 시험덤프자료 <<

## CTFL\_Syll\_4.0 완벽한 인증덤프 - CTFL\_Syll\_4.0적중율 높은 인증덤프 공부

ISQI인증CTFL\_Syll\_4.0시험덤프공부자료는Itexamdump제품으로 가시면 자격증취득이 쉬워집니다. Itexamdump에서 출시한 ISQI인증CTFL\_Syll\_4.0덤프는 이미 사용한 분들에게 많은 호평을 받아왔습니다. 시험적중율 최고에 많은 공부가 되었다고 회소식을 전해올때마다 Itexamdump는 더욱 완벽한ISQI인증CTFL\_Syll\_4.0시험덤프공부자료로 수정하기 위해 최선을 다해왔습니다. 최고품질의ISQI인증CTFL\_Syll\_4.0덤프공부자료는Itexamdump에서만 찾아볼 수 있습니다.

## 최신 ISTQB Foundation Level CTFL\_Syll\_4.0 무료 샘플문제 (Q81-Q86):

### 질문 # 81

In which of the following test documents would you expect to find test exit criteria described?

- A. Test design specification
- B. Requirements specification

- C. Project plan
- D. Test plan

**정답: D**

**설명:**

Test exit criteria are the conditions that must be fulfilled before concluding a particular testing phase. These criteria act as a checkpoint to assess whether we have achieved the testing objectives and are done with testing<sup>1</sup>. Test exit criteria are typically defined in the test plan document, which is one of the outputs of the test planning phase. The test plan document describes the scope, approach, resources, and schedule of the testing activities. It also identifies the test items, the features to be tested, the testing tasks, the risks, and the test deliverables<sup>2</sup>. According to the ISTQB® Certified Tester Foundation Level Syllabus v4.0, the test plan document should include the following information related to the test exit criteria<sup>3</sup>:

The criteria for evaluating test completion, such as the percentage of test cases executed, the percentage of test coverage achieved, the number and severity of defects found and fixed, the quality and reliability of the software product, and the stakeholder satisfaction.

The criteria for evaluating test process improvement, such as the adherence to the test strategy, the efficiency and effectiveness of the testing activities, the lessons learned and best practices identified, and the recommendations for future improvements.

Therefore, the test plan document is the most appropriate test document to find the test exit criteria described. The other options, such as test design specification, project plan, and requirements specification, are not directly related to the test exit criteria. The test design specification describes the test cases and test procedures for a specific test level or test type<sup>3</sup>. The project plan describes the overall objectives, scope, assumptions, risks, and deliverables of the software project<sup>4</sup>. The requirements specification describes the functional and non-functional requirements of the software product<sup>5</sup>. None of these documents specify the conditions for ending the testing process or evaluating the testing outcomes. Reference = ISTQB® Certified Tester Foundation Level Syllabus v4.0, Entry and Exit Criteria in Software Testing | Baeldung on Computer Science, Entry And Exit Criteria In Software Testing - Rishabh Software, Entry and Exit Criteria in Software Testing Life Cycle - STLC [2022 Updated] - Testsigma Blog, ISTQB® releases Certified Tester Foundation Level v4.0 (CTFL).

**질문 # 82**

An alphanumeric password must be between 4 and 7 characters long and must contain at least one numeric character, one capital (uppercase) letter and one lowercase letter of the alphabet.

Which one of the following sets of test cases represents the correct outcome of a two-value boundary value analysis applied to the password length? (Note: test cases are separated by a semicolon)

- A. 1RhT;rSp53;3N3e10;8sBdby
- B. aB11;99rSp;5NnN10;7iDD0a1x
- C. 1xB: aB11: 99rSp: 5NnN10; 4NnN10T; 44ghWn19
- D. 1xA;aB11;Pq1ZZab;7iDD0a1x

**정답: A**

**설명:**

Explanation

The correct outcome of a two-value boundary value analysis applied to the password length is the set of test cases represented by option D. Boundary value analysis is a test design technique that focuses on the values at the boundaries of an equivalence partition, such as the minimum and maximum values, or the values just above and below the boundaries. A two-value boundary value analysis uses two values for each boundary, one representing the valid value and one representing the invalid value. For example, if the valid range of values is from 4 to 7, then the two values for the lower boundary are 3 and 4, and the two values for the upper boundary are 7 and 8. The test cases in option D use these values for the password length, while also satisfying the other requirements of the password, such as containing at least one numeric character, one capital letter, and one lowercase letter. The test cases in option D are:

1RhT: a 4-character password that is valid

rSp53: a 5-character password that is valid

3N3e10: a 6-character password that is valid

8sBdby: an 8-character password that is invalid The test cases in the other options are incorrect, because they either use values that are not at the boundaries of the password length, or they do not meet the other requirements of the password. For example, the test cases in option A are:

1xA: a 3-character password that is invalid, but it does not contain a capital letter aB11: a 4-character password that is valid

Pq1ZZab: a 7-character password that is valid

7iDD0a1x: an 8-character password that is invalid References: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

### 질문 # 83

The four test levels used in ISTQB syllabus are:

1. Component (unit) testing
2. Integration testing
3. System testing
4. Acceptance testing

An organization wants to do away with integration testing but otherwise follow V-model. Which of the following statements is correct?

- A. It is not allowed because integration testing is a very important test level and ignoring it means definite poor product quality
- **B. It is not allowed as organizations can't change the test levels as these are chosen on the basis of the SDLC (software development life cycle) model**
- C. It is allowed because integration testing is not an important test level and can be dispensed with.
- D. It is allowed as organizations can decide on the test levels to do depending on the context of the system under test

**정답: B**

### 설명:

The V-model is a software development life cycle model that defines four test levels that correspond to four development phases: component (unit) testing with component design, integration testing with architectural design, system testing with system requirements, and acceptance testing with user requirements. The V-model emphasizes the importance of verifying and validating each phase of development with a corresponding level of testing, and ensuring that the test objectives, test basis, and test artifacts are aligned and consistent across the test levels. Therefore, an organization that wants to follow the V-model cannot do away with integration testing, as it would break the symmetry and completeness of the V-model, and compromise the quality and reliability of the software or system under test. Integration testing is a test level that aims to test the interactions and interfaces between components or subsystems, and to detect any defects or inconsistencies that may arise from the integration of different parts of the software or system. Integration testing is essential for ensuring the functionality, performance, and compatibility of the software or system as a whole, and for identifying and resolving any integration issues early in the development process. Skipping integration testing would increase the risk of finding serious defects later in the test process, or worse, in the production environment, which would be more costly and difficult to fix, and could damage the reputation and credibility of the organization. Therefore, the correct answer is D.

The other options are incorrect because:

- A) It is not allowed as organizations can decide on the test levels to do depending on the context of the system under test. While it is true that the choice and scope of test levels may vary depending on the context of the system under test, such as the size, complexity, criticality, and risk level of the system, the organization cannot simply ignore or skip a test level that is defined and required by the chosen software development life cycle model. The organization must follow the principles and guidelines of the software development life cycle model, and ensure that the test levels are consistent and coherent with the development phases. If the organization wants to have more flexibility and adaptability in choosing the test levels, it should consider using a different software development life cycle model, such as an agile or iterative model, that allows for more dynamic and incremental testing approaches.
- B) It is not allowed because integration testing is not an important test level and can be dispensed with. This statement is false and misleading, as integration testing is a very important test level that cannot be dispensed with. Integration testing is vital for testing the interactions and interfaces between components or subsystems, and for ensuring the functionality, performance, and compatibility of the software or system as a whole. Integration testing can reveal defects or inconsistencies that may not be detected by component (unit) testing alone, such as interface errors, data flow errors, integration logic errors, or performance degradation. Integration testing can also help to verify and validate the architectural design and the integration strategy of the software or system, and to ensure that the software or system meets the specified and expected quality attributes, such as reliability, usability, security, and maintainability. Integration testing can also provide feedback and confidence to the developers and stakeholders about the progress and quality of the software or system development. Therefore, integration testing is a crucial and indispensable test level that should not be skipped or omitted.
- C) It is not allowed because integration testing is a very important test level and ignoring it means definite poor product quality. This statement is partially true, as integration testing is a very important test level that should not be ignored, and skipping it could result in poor product quality. However, this statement is too strong and absolute, as it implies that integration testing is the only factor that determines the product quality, and that ignoring it would guarantee a poor product quality. This is not necessarily the case, as there may be other factors that affect the product quality, such as the quality of the requirements, design, code, and other test levels, the effectiveness and efficiency of the test techniques and tools, the competence and experience of the developers and testers, the availability and adequacy of the resources and environment, the management and communication of the project, and the expectations and satisfaction of the customers and users. Therefore, while integration testing is a very important test level that should not be

skipped, it is not the only test level that matters, and skipping it does not necessarily mean definite poor product quality, but rather a higher risk and likelihood of poor product quality.  
Reference = ISTQB Certified Tester Foundation Level Syllabus, Version 4.0, 2018, Section 2.3, pages 16-18; ISTQB Glossary of Testing Terms, Version 4.0, 2018, pages 38-39; ISTQB CTFL 4.0 - Sample Exam - Answers, Version 1.1, 2023, Question 104, page 36.

#### 질문 # 84

Which of the following is a task the Author is responsible for, as part of a typical formal review?

- A. Determining the people who will be involved in the review
- B. Fixing the anomalies found in the work product under review
- C. Recording the anomalies found during the review meeting
- D. Identifying potential anomalies in the work product under review

정답: D

설명:

This answer is correct because identifying potential anomalies in the work product under review is one of the tasks the Author is responsible for, as part of a typical formal review. The Author is the person who creates the work product to be reviewed, such as a requirement specification, a design document, or a test case. The Author's tasks include preparing the work product for the review, identifying potential anomalies in the work product, and fixing the anomalies found in the work product after the review. References: ISTQB Glossary of Testing Terms v4.0, ISTQB Foundation Level Syllabus v4.0, Section 2.4.2.1

#### 질문 # 85

The acceptance criteria associated with a user story:

- A. can be written in different formats and represent an aspect of a user story referred to as confirmation' of the so called "3 C's"
- B. are often documented following in rule-oriented format using the following template: "As a [role], I want [feature], so that I can [benefit]"
- C. must be written in one of the two following formats: scenario-oriented or rule-oriented
- D. are often written in a rule-oriented format using the template referred to as "Given/When/Then"

정답: A

설명:

Explanation

The acceptance criteria associated with a user story are the conditions that must be met for the user story to be considered done and to deliver the expected value to the user. They are often written in different formats, such as rule-oriented, scenario-oriented, or table-oriented, depending on the nature and complexity of the user story. They represent an aspect of a user story referred to as confirmation, which is one of the so called "3 C's" of user stories. The other two aspects are card and conversation. Card refers to the concise and informal description of the user story, usually following the template: "As a [role], I want [feature], so that I can [benefit]". Conversation refers to the ongoing dialogue between the stakeholders and the team members to clarify and refine the user story and its acceptance criteria. Therefore, option C is the correct answer.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 3.2.2, page 35-36; ISTQB Glossary v4.02, page 37.

#### 질문 # 86

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최근 ISQI인증 CTFL\_Syll\_4.0시험이 IT업계에서 제일 높은 인지도를 가지고 있습니다.바라만 보지 마시고ISQI인증 CTFL\_Syll\_4.0시험에 도전해보세요. Itexamdump 의 ISQI인증 CTFL\_Syll\_4.0덤프로 시험준비공부를 하시면 한방에 시험패스 가능합니다. ISQI인증 CTFL\_Syll\_4.0덤프로 자격증취득에 가까워지고 나아가서는 IT업계에서 인정을 받는 열쇠를 소유한것과 같다고 할수 있습니다.

CTFL\_Syll\_4.0완벽한 인증덤프 : [https://www.itexamdump.com/CTFL\\_Syll\\_4.0.html](https://www.itexamdump.com/CTFL_Syll_4.0.html)

우리는ISQI인증CTFL\_Syll\_4.0시험의 문제와 답은 아주 좋은 학습자료로도 충분한 문제집입니다, ISQI

CTFL\_Syll\_4.0높은 통과율 시험덤프자료 저희는 회원님의 개인정보를 철저히 보호해드리고페이팔을 통한 결제라 안전한 결제를 약속드립니다, 거침없이 발전해나가는 IT업계에서 자신만의 자리를 동요하지 않고 단단히 지킬려면ISQI인증 CTFL\_Syll\_4.0시험은 무조건 패스해야 합니다, ISQI CTFL\_Syll\_4.0높은 통과율 시험덤프자료 친절한 한국어 서비스로 고객님의 문의점을 풀어드립니다, Itexamdump는ISQI인증CTFL\_Syll\_4.0시험패스로 꿈을 이루어주는 사이트입니다, 이는 응시자가 확실하고도 빠르게ISQI CTFL\_Syll\_4.0덤프를 마스터하고ISQI CTFL\_Syll\_4.0시험을 패스할수 있도록 하는 또 하나의 보장입니다.

쏟아지는 눈들이 옹화동의 손발이 맺고 끊어지는 곳곳에서 쓰아지듯 와르르 앞으로 내달리는가 하면, CTFL\_Syll\_4.0장막을 걷어제치듯 양쪽으로 크게 갈라졌다가, 나선형의 회오리처럼 휘몰다가 흩어지곤 했다, 하지만 씨야 때의 기억이 너무 강렬해서 또 일어날까 두려워하는 마음에 마나가 동요하고 있었다.

## CTFL\_Syll\_4.0높은 통과율 시험덤프자료 시험은 저희 덤프로 패스가능

우리는ISQI인증CTFL\_Syll\_4.0시험의 문제와 답은 아주 좋은 학습자료로도 충분한 문제집입니다, 저희는 회원님의 개인정보를 철저히 보호해드리고페이팔을 통한 결제라 안전한 결제를 약속드립니다, 거침없이 발전해나가는 IT업계에서 자신만의 자리를 동요하지 않고 단단히 지킬려면ISQI인증 CTFL\_Syll\_4.0시험은 무조건 패스해야 합니다.

친절한 한국어 서비스로 고객님의 문의점을 풀어드립니다, Itexamdump는ISQI인증CTFL\_Syll\_4.0시험패스로 꿈을 이루어주는 사이트입니다.

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- CTFL\_Syll\_4.0최신버전 덤프자료 □ CTFL\_Syll\_4.0시험패스 가능한 인증공부자료 □ CTFL\_Syll\_4.0최신 인증시험 대비자료 □ □ [www.itdumpskr.com](http://www.itdumpskr.com) □에서 검색만 하면✓ CTFL\_Syll\_4.0 □□를 무료로 다운로드할 수 있습니다CTFL\_Syll\_4.0최신버전 덤프자료
- 시험준비에 가장 좋은 CTFL\_Syll\_4.0높은 통과율 시험덤프자료 최신 덤프 □ 《 [www.dumpsttop.com](http://www.dumpsttop.com) 》 웹사이트에서 「 CTFL\_Syll\_4.0 」 를 열고 검색하여 무료 다운로드CTFL\_Syll\_4.0최신 인증시험 대비자료
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- 높은 적응율을 자랑하는 CTFL\_Syll\_4.0높은 통과율 시험덤프자료 인증시험 □ 지금 ( [www.pass4test.net](http://www.pass4test.net) ) 에서“CTFL\_Syll\_4.0 ”를 검색하고 무료로 다운로드하세요CTFL\_Syll\_4.0시험대비 최신 덤프
- CTFL\_Syll\_4.0높은 통과율 시험덤프자료 100% 시험패스 덤프자료 □ ▷ [www.itdumpskr.com](http://www.itdumpskr.com) <의 무료 다운로드⇒ CTFL\_Syll\_4.0 □페이지가 지금 열립니다CTFL\_Syll\_4.0시험패스 가능한 인증공부자료
- CTFL\_Syll\_4.0시험대비 최신 덤프 □ CTFL\_Syll\_4.0최신 인증시험 대비자료 □ CTFL\_Syll\_4.0최신버전 덤프자료 □ ( [www.koreadumps.com](http://www.koreadumps.com) ) 웹사이트를 열고⇒ CTFL\_Syll\_4.0 □□□를 검색하여 무료 다운로드CTFL\_Syll\_4.0덤프자료
- [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [disqus.com](http://disqus.com), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [bbs.t-firefly.com](http://bbs.t-firefly.com), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), Disposable vapes

참고: Itexamdump에서 Google Drive로 공유하는 무료, 최신 CTFL\_Syll\_4.0 시험 문제집이 있습니다:  
<https://drive.google.com/open?id=16RYWqs2sjuZINAUX0hfhpSanAnlcOU9->