

CTFL-AcT 100% 시험패스덤프자료 - CTFL-AcT유효한 덤프공부



2026 Itexamdump 최신 CTFL-AcT PDF 버전 시험 문제집과 CTFL-AcT 시험 문제 및 답변 무료 공유:
<https://drive.google.com/open?id=1P9P0sgoRFfgC2TKKo8m47cZkqvfkneMp>

Itexamdump의 ISQI CTFL-AcT덤프는 IT업계에 오랜 시간동안 종사한 전문가들의 끊임없는 노력과 지금까지의 노하
우로 만들어낸ISQI CTFL-AcT시험대비 알맞춤 자료입니다. Itexamdump의 ISQI CTFL-AcT덤프만 공부하시면 여러
분은 충분히 안전하게 ISQI CTFL-AcT시험을 패스하실 수 있습니다. Itexamdump ISQI CTFL-AcT덤프의 도움으로 여
러분은 IT업계에서 또 한층 업그레이드 될것입니다

우리Itexamdump 는 많은IT전문가들로 구성되어있습니다. 우리의 문제와 답들은 모두 엘리트한 전문가들이 만들어낸
만큼 시험문제의 적응률은 아주 높습니다. 거이 100%의 정확도를 자랑하고 있습니다. 아마 많은 유사한 사이트들
도 많습니다. 이러한 사이트에서 학습가이드와 온라인서비스도 지원되고 있습니다만 우리Itexamdump는 이미 이러
한 사이트를 뛰어넘은 실력으로 업계에서는 우리만의 이미지를 지키고 있습니다. 우리는 정확한 문제와답만 제공
하고 또한 그 어느 사이트보다도 빠른 업데이트로 여러분의 인증시험을 안전하게 패스하도록합니다.ISQI CTFL-
AcT인증시험을 응시하려는 분들은 저희 문제와 답으로 안심하시고 자신 있게 응시하시면 됩니다. 우리Itexamdump
는 여러분이 100%ISQI CTFL-AcT인증시험을 패스할 수 있다는 것을 보장합니다.

>> CTFL-AcT 100% 시험패스 덤프자료 <<

CTFL-AcT유효한 덤프공부, CTFL-AcT덤프자료

Itexamdump에서는 최선을 다해 여러분이ISQI CTFL-AcT인증시험을 패스하도록 도울 것이며 여러분은 Itexamdump에서ISQI CTFL-AcT덤프의 일부분의 문제와 답을 무료로 다운받으실 수 있습니다. Itexamdump 선택함으로ISQI CTFL-AcT인증시험통과는 물론Itexamdump 제공하는 일년무료 업데이트서비스를 제공받을 수 있으며 Itexamdump의 인증덤프로 시험에서 떨어졌다면 100% 덤프비용 전액환불을 약속 드립니다.

최신 ISTQB Foundation Level CTFL-AcT 무료샘플문제 (Q71-Q76):

질문 # 71

As a tester you participate in the project of the decision support system for granting a loan. You are asked to review the acceptance criteria for the following requirement:

REQ 3.28. The automated system records critical credit application data (CCAD. needed to support application screening.

Assume that it is well known what kind of data CCAD are. Which of the following would be the BEST example of an acceptance criterion for this requirement?

- A. The process for collecting CCAD meets corporate usability guidelines.
- B. The CCAD record process is quick and reversible.
- C. The CCAD is not recorded if it is incomplete and a message is displayed.
- D. The CCAD are stored in the MySQL relational database after each successful data entry procedure.

정답: D

설명:

Acceptance criteria must be concrete, testable, and focused on observable system behavior. They define what the system must do to satisfy a requirement and help determine whether the requirement has been successfully implemented.

REQ 3.28 states: "The automated system records critical credit application data (CCAD) needed to support application screening."

From this, we infer that the system must persistently store this data after data entry.

Option A is the best match because it provides a specific, observable behavior (CCAD being stored in a MySQL database after a successful entry) that can be verified through acceptance testing. It's a measurable outcome, aligned with the requirement's objective.

Other options are less suitable:

Option B introduces new behavior (displaying a message) not directly tied to the original requirement.

Option C is vague ("quick and reversible") and lacks measurable criteria.

Option D refers to usability guidelines, which is not directly relevant to the storage functionality stated in the requirement.

Exact Reference - ISTQB CTFL Acceptance Testing Syllabus (Section 1.3.2):

"Well-written acceptance criteria are unambiguous, testable, and focused on observable results."

질문 # 72

Which one of the following arguments is the BEST reason to add additional information to BPMN diagrams?

- A. Links to requires test equipment facilitate test case reviews of stakeholders
- B. Link to requirements / user stories enable testers to execute the tests
- C. Link to priorities help test case authors to write comprehensive test cases
- D. Link to risks provide input to testers for selecting regression tests

정답: D

설명:

In BPMN models, additional annotations such as links to requirements, test data, or risks improve the value of the diagram for downstream stakeholders like testers. When BPMN tasks or flows are linked to known risks, testers can prioritize regression test cases accordingly - a key principle in risk-based testing.

Option D is correct because linking risks to business processes gives testers meaningful input for deciding which parts of the system require deeper or repeated testing.

Other options:

A: Priority links are useful, but less impactful than risk-based test selection.

B: Links to test equipment are not commonly embedded in process diagrams and are more relevant to hardware or system integration testing.

C: Linking to requirements helps traceability, but execution readiness is more closely tied to test cases and data than to BPMN.

D). Link to risks provide input to testers for selecting regression tests

질문 # 73

Which one of the following statements regarding acceptance criteria is true?

- A. Acceptance criteria relate generally to some business goals and sometimes to some business needs
- B. Acceptance criteria are used to measure code coverage of the test object
- C. For each requirement or user story, the acceptance criteria refine and specify what is expected
- D. For each requirement of user story, the acceptance criteria refine and specify how to test it

정답: C

설명:

Acceptance criteria define the conditions under which a user story or requirement is considered complete and acceptable to stakeholders. They clarify the expected behavior, outcomes, or attributes of the system.

Option C is correct because it accurately reflects that acceptance criteria are used to specify what is expected from the system in relation to a given requirement or user story. This ensures a shared understanding among developers, testers, and business stakeholders.

Other options:

A is vague and misleading - acceptance criteria relate directly to specific stories or features, not generally to high-level goals.

B is partially correct but limited - while acceptance criteria help define test conditions, their purpose is broader than just test specification.

D is incorrect - acceptance criteria are not related to code coverage, which is a technical test metric.

C). For each requirement or user story, the acceptance criteria refine and specify what is expected

질문 # 74

Which one of the following test design techniques fits accepting testing purposes BEST?

- A. static code analysis
- B. defect-based test design
- C. input validation
- D. equivalence partitioning

정답: D

질문 # 75

Assume you are testing functionality of the interface of an elevator. One of the requirements is that the elevator can work only if the total weight of the passengers does not exceed 200 kg. The elevator can reach the following floors: Ground Floor, 1st floor and 2nd floor. You want to create an acceptance test using the Gherkin language. You can use the following phrases for this purpose:

i. the total weight of passengers is greater than 200 kg

ii. the elevator is on the Ground Floor

iii. a button '1st floor' was pressed

iv. the elevator goes to the 1st floor

v. a passenger standing at the 2nd floor calls the elevator

vi. a message 'too many passengers' is displayed on the screen

Which of the following statements correctly matches constructs of Given/When/Then with a relevant phrase in order to create a correct test case for the given requirement?

- A. GIVEN ii)
WHEN v) AND vi) THEN i)
- B. GIVEN iii)
WHEN ii)
THEN iv)
- C. GIVEN ii)
WHEN i)
THEN vi)
- D. GIVEN ii)
WHEN iv)
THEN v)

정답: C

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CTFL-AcT유효한 덤프공부: <https://www.itexamdump.com/CTFL-AcT.html>

[illegible]

Itexamdump CTFL-AcT 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1P9P0sgoRFfgC2TKKo8m47cZkqvfkneMp>