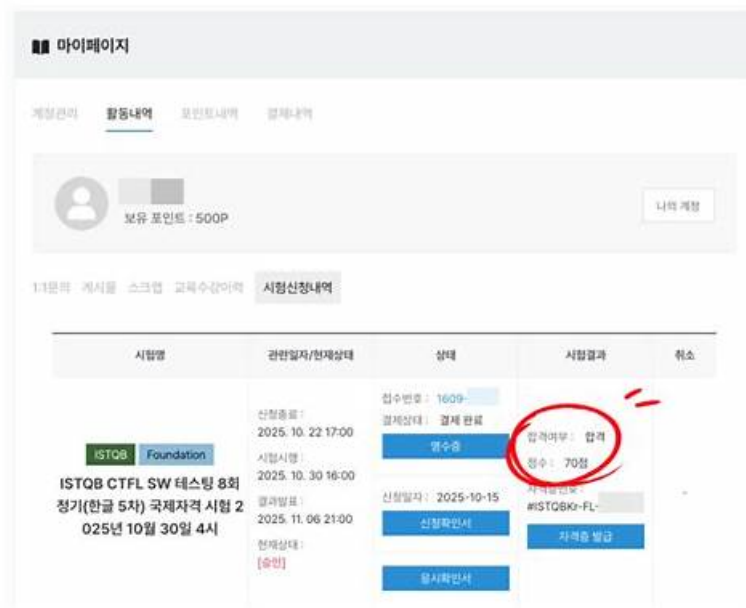


최신CTFL-AcT시험합격인증시험공부



참고: KoreaDumps에서 Google Drive로 공유하는 무료, 최신 CTFL-AcT 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1zQhEQc4LUvYvUbz9tYRrUZBcflVyhM4>

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ISQI CTFL-AcT 시험 준비에는 수송 테스트 개념과 원칙에 대한 깊은 이해가 필요합니다. 후보자들은 교육 과정 참석, 관련 서적 및 기사 읽기, 샘플 시험 문제로 연습하는 등 시험 준비를 할 수 있습니다. 시험에 합격하면 CTFL-AcT 자격증을 받게 되며, 이는 수송 테스트에 대한 능력과 소프트웨어 테스트 산업에서의 전문 개발에 대한 의지를 증명합니다.

ISQI CTFL-AcT 인증 시험은 수락 테스트의 원칙 및 개념, 소프트웨어 개발에서 수락 테스트의 역할, 다양한 유형의 승인 테스트 및 사용 된 다양한 기술 및 도구를 포함하여 수락 테스트와 관련된 광범위한 주제를 다룹니다. 수락 테스트에서, 이 시험은 또한 수락 테스트에서 협업 및 커뮤니케이션의 중요성뿐만 아니라 성공적인 승인 테스트에 필요한 핵심 기술과 속성을 다룹니다.

>> CTFL-AcT시험합격 <<

CTFL-AcT시험합격 시험기출문제 모음집

KoreaDumps의 제품들은 모두 우리만의 거대한IT업계엘리트들로 이루어진 그룹 즉 관련업계에서 권위가 있는 전문가들이 자기만의 지식과 지금까지의 경험으로 최고의 IT인증관련자료를 만들어냅니다. KoreaDumps의 문제와 답은 정확도 적용률이 아주 높습니다. 우리의 덤프로 완벽한ISQI인증CTFL-AcT시험대비를 하시면 되겠습니다. 이 렇게 어려운 시험은 우리ISQI인증CTFL-AcT덤프로 여러분의 고민과 꿈을 한방에 해결해드립니다.

CTFL-AcT 자격증 시험은 소프트웨어 개발 및 테스트에 관여하는 모든 사람에게 가치 있는 자격증입니다. 후보자의 수락 테스트에 대한 지식과 이해력을 증명하며, 소프트웨어 제품의 품질을 보증하는 필수적인 부분입니다. 고품질 소프트웨어에 대한 수요가 증가함에 따라, 이 자격증을 취득하는 것은 당신의 직업에 있어 가치 있는 자산이 될 수 있습니다.

최신 ISTQB Foundation Level CTFL-AcT 무료샘플문제 (Q67-Q72):

질문 # 67

As an acceptance tester you are analyzing the following user story for a computer web-based mass multiplayer role-playing game:

As an unregistered player

I want to be able to register myself by defining my e-mail, login and password in a registration form so that I become a registered player. Consider the following propositions of the acceptance criteria:

- i. a registration form is displayed on the screen.
- ii. the form is written in the Groovy language; the cursor is initially set on the 'login' field; after pushing the TAB button the cursor switches to 'password', 'repeat password', 'mail', and 'repeat mail' forms.
- iii. I cannot register myself if the login I choose is used by another player.
- iv. after successful registration process I am informed about it by an e-mail.

Which of the above statements would you consider as well-written acceptance criteria?

- A. only i) and iii)
- **B. only i), iii) and iv)**
- C. only ii) and iv)
- D. only ii)

정답: B

질문 # 68

Your company wants to establish a new human resources management application. As tester, you propose to use an ATDD approach and to use business process models for test case design.

Which of the following statements is the LEAST meaningful argument for this approach?

- A. The process models will help testers to understand the use cases to be tested.
- **B. Business process models will make it easier to detect defects in the application code.**
- C. As business process models will be updated to maintain the tests, they will be a living documentation of the product.
- D. Testers will be able to show test coverage directly within the graphical representation of business processes.

정답: B

설명:

Acceptance Test-Driven Development (ATDD) involves early collaboration between stakeholders to define acceptance criteria and tests before development begins. Using business process models in ATDD helps visualize user behavior, align test cases with real workflows, and serve as living documentation.

Option C is the least meaningful argument because:

Business process models abstractly describe workflows and decisions at a business level. While they help clarify requirements and detect requirement-related defects, they do not directly support detecting defects in the application code, which is typically the focus of unit and integration testing, not acceptance testing.

Let's validate the other options:

A is a strong argument - process models clarify use cases for testers.

B is valid - graphical models help visualize test coverage directly.

D is true - as business process models evolve, they remain valuable artifacts aligned with current system behavior and requirements.

C). Business process models will make it easier to detect defects in the application code.

질문 # 69

Which one of the following sentences describes BEST a major advantage when business analysts and testers review the acceptance criteria together?

- **A. A shared vision between the business analyst and the tester on acceptance criteria facilitates the design of acceptance test cases.**
- B. The review of acceptance criteria is a good practice to improve the quality of test reports.
- C. A joint review ensures that non-functional quality criteria are taken into account.
- D. The review of acceptance criteria helps to verify that acceptance test cases cover business processes, business rules and business risks.

정답: A

질문 # 70

Which one of the following statements about the relation between business goals, business needs and requirements is true?

- A. Business goals, business needs and requirements describe, at different levels of abstraction, what shall be archived
- B. Business goals can be extracted from product requirements
- C. Business requirements are generally developed by refining product requirements.
- D. Once the business requirements are elicited, business analysts start to formalize business goals for the project.

정답: A

설명:

The relationship between business goals, business needs, and requirements is hierarchical and reflects increasing levels of specificity:

Business Goals: High-level strategic objectives.

Business Needs: Problems or opportunities that must be addressed to achieve those goals.

Requirements: Specific capabilities or conditions the system must satisfy to meet the needs.

Option B is correct because it accurately describes how these elements relate at different abstraction levels in the requirements hierarchy. This relationship is fundamental to business analysis and accepted by standards like BABOK and ISTQB.

Other options:

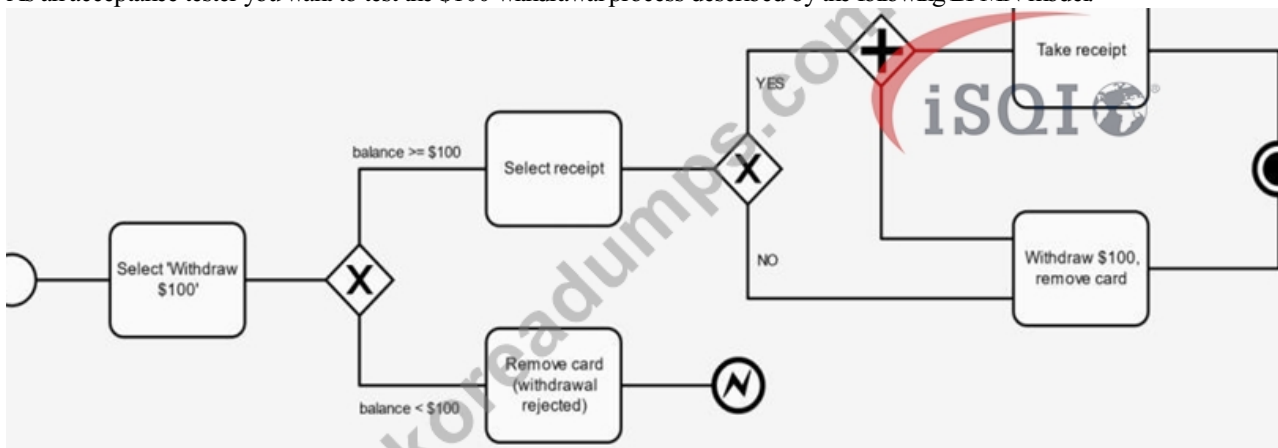
A is reversed - business goals usually precede and drive the elicitation of requirements.

C and D misrepresent the sequence - product requirements are derived from business goals and needs, not the other way around.

B). Business goals, business needs and requirements describe, at different levels of abstraction, what shall be achieved

질문 # 71

As an acceptance tester you want to test the \$100 withdrawal process described by the following BPMN model.



You would like to achieve decision coverage. Consider the following test cases: Test 1: balance = \$100, receipt = YES Test 2: balance = \$99 Test 3: balance = \$120, receipt = NO Test 4: balance = \$2500, receipt = YES Which of the following is the minimal set of test cases allowing to achieve full decision coverage?

- A. Test 1, Test 2
- B. Test 2, Test 3
- C. Test 1, Test 2, Test 3
- D. Test 1, Test 2, Test 4

정답: A

설명:

The goal here is to achieve full decision coverage (also known as branch coverage), which means each decision point in the process must evaluate to both TRUE and FALSE at least once during testing.

From the BPMN ATM withdrawal model, we identify two key decisions:

Is the balance \geq \$100?

If yes, is receipt = YES?

To achieve full decision coverage:

One test must evaluate decision 1 as TRUE and another as FALSE.

If decision 1 is TRUE, then decision 2 must be exercised both ways (receipt = YES and NO), but for minimal decision coverage, one path through decision 2 is enough.

Analyzing test cases:

Test 1 (balance = \$100, receipt = YES): decision 1 = TRUE, decision 2 = TRUE Test 2 (balance = \$99): decision 1 = FALSE

