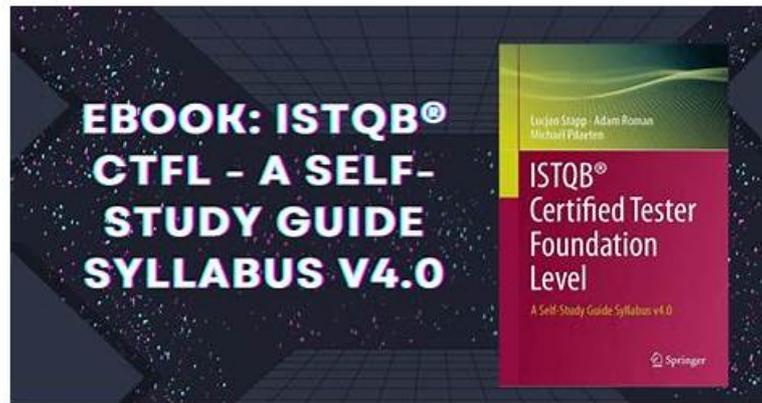


CTFL-AT英語版 & CTFL-ATミシユレーション問題



ちなみに、GoShiken CTFL-AT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=1F9Bpz8MI4aO61kCJbiKdo-709m_IsY1p

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>> CTFL-AT英語版 <<

CTFL-ATミシユレーション問題、CTFL-AT最新関連参考書

今日、激しい競争の時代に、才能が飽和している市場でどのように位置を占めることができますか？答えは証明書です。証明書の主なものは何ですか？あらゆる種類の試験CTFL-AT認定、あらゆる種類の資格認定を通してあなたを証明します。見つけるのは難しくありません。より多くの人々がCTFL-AT試験ガイドに時間と労力を割いて喜んでいますが、CTFL-AT認定は簡単なものではないため、多くの人が効率的な学習方法を探しています。CTFL-AT試験の質問は、CTFL-AT試験に合格するための適切なツールです。

CTFL-AT試験は、テスター、テストアナリスト、テストエンジニア、品質保証プロフェッショナルなど、ソフトウェア開発とテストに関わるプロフェッショナルを対象としています。この試験は、アジャイル開発プロセスにすでに精通している人々が、アジャイルテスト手法の理解を深めたいと考えている場合や、ソフトウェアテストのキャリアを進めたい人、または将来の雇用主に自分のアジャイルテストの専門知識を証明したい人にも適しています。

ISQI ISTQB Certified Tester - Foundation Level Extension - Agile Tester 認定 CTFL-AT 試験問題 (Q42-Q47):

質問 # 42

Consider an Agile project aimed at developing a test management tool. This tool allows Test Managers to generate progress reports for test analysis, test design and test execution phases in traditional projects. Consider the following user story of this Agile project:

"As a Test Manager who is looking at a progress report, I want to be able to print this progress report, so that I can keep a hard copy for my daily records." For this user story the following acceptance criterion is defined:

"Given that I am a Test Manager looking at a progress report,

When I click the 'Print' button,

Then the progress report should be printed"

Based only on the given information, which of the following would you expect most likely to be true?

- A. During the conversation, the acceptance criterion should not be discussed since it is described using the Given-When-Then template
- B. Both the user story and the acceptance criterion are expressed in adequate form, but the user story does not describe functionality that is valuable to the user
- C. Both the user story and the acceptance criterion are expressed in adequate form, but the user story is not testable
- **D. During the conversation, the need to update the acceptance criterion by specifying that a date stamp be visible on the printout could emerge**

正解: D

解説:

Comprehensive and Detailed Explanation From Exact Extract:

From the CTFL-AT Syllabus v4.0, Section 2.1 User Stories and Acceptance Criteria, it states:

"Acceptance criteria are defined collaboratively and refined during the conversation to ensure mutual understanding. They may be added or updated as new insights emerge." This supports Option D, which reflects how acceptance criteria evolved during conversations - a key component of the "Card, Conversation, Confirmation" model.

* Option A is incorrect - the user story is testable, especially with the acceptance criterion.

* Option B is false - the story provides clear user value (printed hard copy for daily records).

* Option C is misleading - the Given-When-Then format supports discussions; it doesn't replace them.

References:

CTFL-AT Syllabus v4.0, Section 2.1

Learning Objective (K2) - Understand how acceptance criteria support collaboration and testability

質問 # 43

Consider the estimation of a given user story performed separately by two different teams (Team A and Team B) using the Planning Poker technique. Both teams consist of five members and use a deck of cards (0, 1, 2, 3, 5, 8, 13, 20).

Team A quickly decides on an estimate of 8 story points after four rounds, with no discussions between rounds.

Team B arrives at 3 story points after three rounds, with discussions between the lowest and highest estimators after each round.

Which of the following statements would you expect most likely to be true in this scenario?

- A. Both Team A and B have an ineffective estimation process because the best estimate is the average of the results of the first round of estimation
- B. Team B estimates that the user story can be "done" with significantly less effort in absolute terms than what was estimated by Team A
- **C. In the estimation process, Team B, unlike Team A, can take advantage of the discussions that represent an important benefit of using Planning Poker**
- D. Team A has a better estimation process than Team B because at the end of the last round, all five team members' estimates are an exact match

正解: C

解説:

Comprehensive and Detailed Explanation From Exact Extract:

From CTFL-AT Syllabus v4.0, Section 2.2 Release and Iteration Planning, it describes Planning Poker as:

"Planning Poker involves group discussion, especially from the highest and lowest estimators, to ensure that different perspectives and assumptions are aligned, which leads to more accurate and shared understanding of the effort involved." Thus, Option C is correct - Team B uses discussion-based estimation, which is a core benefit of Planning Poker.

* Option A is speculative - we cannot know the actual effort difference.

* Option B is incorrect - convergence without discussion may indicate lack of engagement or pressure to agree.

* Option D is false - Planning Poker is not based on averaging, but on consensus.

References:

CTFL-AT Syllabus v4.0, Section 2.2

Learning Objective (K2) - Understand the purpose and benefit of Planning Poker

質問 # 44

Which of the following allows a developer to define accurate unit tests focused on business needs?

- A. Behavior-Driven Development
- **B. Acceptance Test-Driven Development**

- C. Design-Driven Development
- D. Test-Driven Development

正解: B

質問 # 45

Your agile team is using the Testing Quadrants to ensure that all important test levels and test types are covered in the test plan. In relation to Quadrant 3 - business facing and product critique, what should be considered for the plan?

- A. Prototype Testing
- B. Functional Testing
- C. Performance Testing
- D. Exploratory Testing

正解: D

質問 # 46

Which statement about an Agile task board is CORRECT?

- A. Only "in progress" tasks are shown on the task board.
- B. It is a detailed visual representation of the status of testing.
- C. It is updated once at the end of each iteration.
- D. It provides detailed visual representation of the whole team's status.

正解: D

解説:

An Agile task board is a visual framework to display and sync up on the tasks moving between production steps. It is usually applied to the two most popular Agile development frameworks - Kanban and Scrum. Used by software developers and project managers, an Agile board helps manage workloads in a flexible, transparent, and iterative way¹. An Agile task board provides a detailed visual representation of the whole team's status, showing which tasks remain to be started, which are in progress, and which are done. It also helps to track the progress of the current sprint, identify bottlenecks, and facilitate collaboration and communication among team members². References:

* : ISTQB Foundation Level Agile Tester Syllabus, Version 2014, Section 2.1.1

* : ISTQB Agile Tester Certification Resources, Agile Testing Foundations, Chapter 2, Section 2.1.1

* : 6

質問 # 47

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