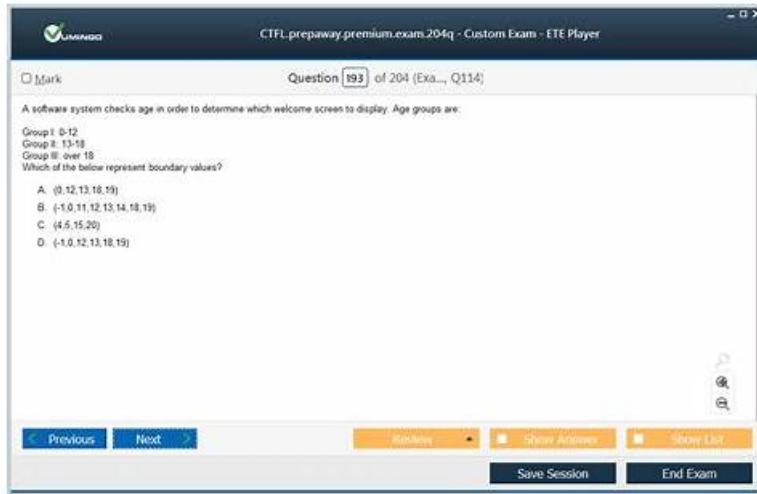


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## ISQI ISTQB Certified Tester - Foundation Level Extension - Agile Tester Sample Questions (Q13-Q18):

### NEW QUESTION # 13

In Agile projects, which of the following approaches would result in the best compromise for preserving independence of testers and for allowing testers to have a good understanding of the product as well as good relationships with other team members?

- A. Having independent separate test teams where testers are assigned to Agile teams on a long-term basis, at the beginning of an Agile project
- B. Having independent separate test teams where all of the testers work separately from developers without being assigned to Agile teams
- C. Having independent separate test teams where testers are assigned to Agile teams on-demand during the final days of each iteration

- D. Having only Agile teams where testers are integral parts and where they perform many of the testing tasks, without having an independent test team

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From CTFL-AT Syllabus v4.0, Section 2.5 Testers and Independence, it states:

"Testers may be assigned to Agile teams on a permanent or rotating basis. While full independence is compromised, this setup allows for better collaboration and understanding of the product, while still maintaining some degree of independence." Thus, Option B is the most accurate - long-term embedded testers support Agile collaboration while preserving partial independence.

\* Option A leads to late involvement, which contradicts Agile principles.

\* Option C sacrifices independence entirely.

\* Option D is traditional and contrary to Agile values of collaboration.

References:

CTFL-AT Syllabus v4.0, Section 2.5

Learning Objective (K2) - Understand approaches to preserving test independence in Agile

**NEW QUESTION # 14**

Which of the following statements about Agile software development approaches is true?

- A. Communication, simplicity, feedback, courage, and respect are the five fundamental values of Kanban to guide development
- B. Scrum does not provide guidance on how development has to be done in a Scrum project but prescribes the adoption of specific testing techniques
- C. In Kanban, transparency of content and progress of tasks is usually done with the visualization of the active tasks, for example on a public whiteboard
- D. Scrum is an Agile management framework that defines three roles: the Scrum Owner, the Product Master, and the Development Team

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From the ISTQB CTFL-AT Syllabus v4.0, Section 1.2 The Fundamentals of Agile Software Development, Kanban is explained as: "In Kanban, work is visualized using a board that shows tasks in various states of progress. The transparency of the workflow helps teams identify bottlenecks, improve flow, and collaborate effectively." This directly supports Option C, where Kanban boards are used for visualizing active tasks - increasing transparency and progress visibility.

Let's clarify the other options:

\* Option A: The five values listed - communication, simplicity, feedback, courage, and respect - are associated with Extreme Programming (XP), not Kanban.

\* Option B: Scrum does not prescribe specific testing techniques, but it also does not dictate how development must be done, which makes this a trick answer that's partially true but not complete or precise enough to be correct.

\* Option D: The roles are incorrectly named. The correct Scrum roles are:

\* Product Owner,

\* Scrum Master,

\* Developers (Development Team is no longer a formal term post-2020 Scrum Guide) References:

CTFL-AT Syllabus v4.0, Section 1.2

Scrum Guide 2020 - Official Roles

Learning Objective (K1) - Recognize common Agile development practices

**NEW QUESTION # 15**

Which of the following statements about Agile retrospectives is CORRECT?

- A. Agile retrospectives should be focused mainly on impediments that are outside the control of the team because these issues are more challenging.
- B. During Agile retrospectives, testers should be encouraged to provide constructive suggestions only on non-testing activities.
- C. In an Agile retrospective the moderator can encourage and make sure that good practices are kept by the team, by asking what the team is doing well.

- D. Unlike working sessions or meetings held in non-Agile projects, Agile retrospectives do not require follow-up activities.

**Answer: C**

#### NEW QUESTION # 16

What is the main benefit of the Test Pyramid?

- A. It shows complexity of testing activities.
- B. It acts as a metric for testing progress.
- C. It means testing is involved early in the development cycle.
- D. It helps in evaluating the amount of test cases needed.

**Answer: D**

Explanation:

The Test Pyramid is a model for organizing tests in a way to make the process of testing faster, efficient and cost-effective. This model focusses on getting maximum functional testing covered by faster and less brittle tests like Unit and API tests<sup>1</sup>. The main benefit of the Test Pyramid is that it helps in evaluating the amount of test cases needed for each level of testing. The Test Pyramid suggests that the number of test cases should decrease as we move up the pyramid, from unit tests to integration tests to end-to-end tests. This is because unit tests are more granular, isolated, and easy to write and maintain, while end-to-end tests are more complex, dependent, and brittle. The Test Pyramid also helps in balancing the test coverage and the test execution time, as unit tests provide high coverage and low execution time, while end-to-end tests provide low coverage and high execution time. By following the Test Pyramid, teams can optimize their testing efforts and resources, and ensure that they have a sufficient and effective test suite for their software. References:

ISTQB Foundation Level Agile Tester Syllabus, Section 2.2.1, page 16; ASTQB Agile Tester Certification Resources, Section 2.2.1, page 16; What is Test Pyramid : Getting started with Test Automation Pyramid, The Practical Test Pyramid - Martin Fowler, Testing Pyramid: What Is It and How To Use It | Solvd.

#### NEW QUESTION # 17

Which two of the following statements are CORRECT with regards to test automation on agile projects?

- 1) Every test developed for past iterations is kept and executed as part of a regression suite for each new release of code.
- 2) It would be very difficult to ensure high quality in an agile project without test automation.
- 3) Automated acceptance tests are run regularly as part of the continuous integration full system build.
- 4) Automated regression suites are only run for the final release of code.
- 5) In agile projects, the results from automated acceptance tests provide feedback on the overall product quality.

- A. 1, 3
- B. 2, 5
- C. 2, 3
- D. 3, 4

**Answer: B**

Explanation:

Test automation is essential for agile projects, as it enables fast and frequent feedback on the quality of the product. Without test automation, it would be very difficult to ensure high quality in an agile project, as manual testing would be too slow and costly to keep up with the pace of development<sup>12</sup>. Automated acceptance tests are one of the key types of test automation on agile projects, as they verify that the user stories are implemented correctly and that the product meets the customer's expectations. Automated acceptance tests are run regularly as part of the continuous integration full system build, and the results provide feedback on the overall product quality<sup>12</sup>. Therefore, statements 2 and 5 are correct with regards to test automation on agile projects. References: 1: ISTQB Foundation Level Agile Tester Syllabus, Section 3.3.1, Test Automation<sup>1</sup>; 2: ASTQB Agile Tester Certification Resources, Section 3.3.1, Test Automation<sup>2</sup>

#### NEW QUESTION # 18

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