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The CTFL-AT exam covers various aspects of Agile Testing, including Agile software development, principles and practices of Agile Testing, Agile Testing approaches, Agile Testing techniques and tools, and Agile Test automation. CTFL-AT Exam also assesses a candidate's understanding of the roles and responsibilities of Agile Testing team members and how they collaborate with other stakeholders in the project.

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The CTFL-AT Certification Exam is suitable for anyone involved in agile testing, including testers, developers, managers, and other stakeholders. CTFL-AT exam covers topics such as agile software development, the agile testing process, testing techniques in an agile environment, and tools used in agile testing. Candidates are expected to have a good understanding of the agile manifesto, principles, and values, as well as the roles and responsibilities of team members in an agile team.

ISQI ISTQB Certified Tester - Foundation Level Extension - Agile Tester Sample Questions (Q47-Q52):

NEW QUESTION # 47

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

Answer: A

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^{1,2}. 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^{1,2}. 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 Automation¹; 2: ASTQB Agile Tester Certification Resources, Section 3.3.1, Test Automation²

NEW QUESTION # 48

Which of the following would provide the MOST independence for testers working with agile teams?

- A. Testers from an independent test team are assigned on-demand for the final days of each sprint.
- B. Testers from an independent test team are assigned to the Agile team at the beginning of the project, returning for re-assignment to a new agile team.
- C. Testers are fully embedded in each Agile team to perform many of the testing tasks.
- D. Testers from an independent test team who do not get involved with the Agile team, but are assigned to do System Testing once all sprints are completed.

Answer: D

Explanation:

Independence in testing is the degree of separation between the person who tests something and the person who developed it. Independence can help to reduce bias, increase objectivity, and provide different viewpoints. However, independence also has some drawbacks, such as increased communication overhead, reduced collaboration, and delayed feedback. In agile projects, testers are usually embedded in the agile teams to perform many of the testing tasks, such as unit testing, integration testing, acceptance testing, etc. This provides a high level of collaboration and fast feedback, but also reduces the independence of the testers.

Testers from an independent test team who do not get involved with the agile team, but are assigned to do System Testing once all sprints are completed, would provide the most independence for testers working with agile teams. However, this would also introduce many disadvantages, such as lack of alignment with the agile principles, loss of context and domain knowledge, delayed defect detection and resolution, and increased risk of missing customer expectations. References: ISTQB Foundation Level Agile Tester Syllabus, Section

1.1.2, page 8; ASTQB Agile Tester Certification Resources, Section 1.1.2, page 8.

NEW QUESTION # 49

Which of the following sentences about the integration of development and testing activities in Agile projects is INCORRECT?

- A. Developers write acceptance criteria and test cases, together with testers.
- **B. Testers replace developers in writing unit test automation scripts.**
- C. While developers develop automated unit test scripts, testers write automated system level tests.
- D. Developers and testers may work as a pair to develop and test a feature.

Answer: B

Explanation:

Explanation

Testers replace developers in writing unit test automation scripts. Comprehensive Explanation: The integration of development and testing activities in Agile projects is based on the principle of cross-functional teamwork, where all team members collaborate and share their skills and knowledge to achieve a common goal. In the context of testing, this means that testing is not seen as a separate activity or phase, but as an integral part of the development process. Therefore, the following sentences are correct:

While developers develop automated unit test scripts, testers write automated system level tests. This is an example of how developers and testers can work in parallel and complement each other's testing efforts. Developers can focus on testing the internal quality of the code, while testers can focus on testing the external quality of the product.

Developers write acceptance criteria and test cases, together with testers. This is an example of how developers and testers can work together to define and verify the user requirements and expectations.

Developers can provide their technical expertise and input, while testers can provide their business and user perspective and feedback.

Developers and testers may work as a pair to develop and test a feature. This is an example of how developers and testers can work closely and interactively to deliver a feature. Developers and testers can exchange ideas, suggestions, and information, and support each other in the coding and testing tasks.

The following sentence is incorrect:

Testers replace developers in writing unit test automation scripts. This is not a valid example of the integration of development and testing activities in Agile projects, because it implies that testers take over the responsibility of developers, rather than collaborate with them. Testers should not replace developers in writing unit test automation scripts, because developers have more knowledge and experience in coding and debugging, and because unit testing is an essential part of the development process. Testers should instead work with developers to ensure that the unit test automation scripts are adequate, effective, and maintainable. References: ISTQB Foundation Level Agile Tester Syllabus1, Section 1.2.1, page 9; ISTQB Glossary of Testing Terms2, version 4.0, pages 16 and 55.

NEW QUESTION # 50

Which one of the following is a testable acceptance criterion?

- A. The tools for testing are tested before use and are meeting the requirements.
- B. The system shall be easy to use.
- **C. The response time to confirm a customer submission must not exceed 5 seconds.**
- D. The solution shall support business processes.

Answer: C

NEW QUESTION # 51

Which of the following is a risk that continuous integration introduces?

- A. Testers sometimes have too many builds to test, which reduces the quality of testing.
- B. Teams no longer have the ability to run manual tests, as all tests must be automated.
- **C. Developer's workload is increased, which can result in a reduction of output.**
- D. Teams sometimes over-rely on unit tests and exclude some important system and acceptance tests.

Answer: C

NEW QUESTION # 52

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