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ISQI ISTQB Certified Tester - Foundation Level Extension - Agile Tester Sample Questions (Q54-Q59):

NEW QUESTION # 54

Which of the following statements about Agile retrospectives is CORRECT?

- A. Unlike working sessions or meetings held in non-Agile projects, Agile retrospectives do not require follow-up activities.
- B. 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.
- C. During Agile retrospectives, testers should be encouraged to provide constructive suggestions only on non-testing activities.
- D. Agile retrospectives should be focused mainly on impediments that are outside the control of the team because these issues are more challenging.

Answer: B

Explanation:

Explanation

An Agile retrospective is a regular meeting where the team reflects on their work process and identifies the areas for improvement¹². The following statements about Agile retrospectives are correct¹²:

During Agile retrospectives, testers should be encouraged to provide constructive suggestions on both testing and non-testing activities, as testing is an integral part of the Agile team and testers can contribute to the overall quality of the product and the process.

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. This helps to reinforce the positive aspects of the team's work and to appreciate the team members' efforts and achievements.

Agile retrospectives should be focused mainly on impediments that are within the control of the team because these issues are more actionable and can be resolved by the team. Impediments that are outside the control of the team should also be discussed, but they may require the involvement of other stakeholders or external parties to be addressed.

The following statement about Agile retrospectives is incorrect¹²:

Unlike working sessions or meetings held in non-Agile projects, Agile retrospectives do require follow-up activities. The team should agree on the action items that result from the retrospective and assign them to the responsible team members. The team should also monitor the progress and effectiveness of the action items in the next iteration and review them in the next retrospective.

Therefore, the correct answer is B, as it is the only statement that is correct about Agile retrospectives. References: ISTQB Foundation Level Agile Tester Extension Syllabus¹, page 24; ISTQB Agile Tester Sample Exam²,

NEW QUESTION # 55

Which of the following statements is true in Agile projects?

- A. The tests written for the features developed in earlier iterations are the most important and they should never be retired from the regression test suite
- B. Test automation is important to manage regression risk because it enables version control and ensures ease of access to the tests by all team members
- C. Shorter timeframes and frequent changes require the adoption of good practices for test design and implementation, which should be defined during release planning
- D. The risk of regression tends to decrease when code that worked in previous iterations gets modified due to new features in subsequent iterations

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From CTFL-AT Syllabus v4.0, Section 4.3 Test Automation and Continuous Integration, it states:

"Short iterations and continuous integration require well-designed automated test suites, and teams should adopt good practices for test design and implementation from the start." Option B is correct because it highlights the need for proactive test design practices to handle frequent changes - a key Agile challenge.

- * Option Amixes concepts:version controlrelates to code, not directly to regression management.
- * Option Cis incorrect - regressionrisk increaseswhen code is modified.
- * Option Dis misleading - tests may becomeobsoleteor needrefactoring, sono test is permanently untouchable.

References:

CTFL-AT Syllabus v4.0, Section 4.3

Learning Objective (K2) - Understand regression risk and automation best practices

NEW QUESTION # 56

Consider an online application that allows registered users to pay the annual car tax based on the vehicle's engine power in kW.

Given the following user story:

"As a customer I need the online application to calculate the annual car tax amount that I need to pay for my car:

- * If the power of the vehicle is less than 20 kW, then the annual car tax is free
 - * If the power of the vehicle is more or equal than 20 kW but less or equal than 150 kW, then the annual car tax is 250 Euros
 - * If the power of the vehicle is more than 150 kW, then the annual car tax is 750 Euros"
- What is the MOST suitable use of a black-box test design technique for this user story?

- A. State transition testing. Test the transitions between the following states: logging in, inserting the power of the vehicle, making payment, logging out.
- B. Decision table testing. Test the following conditions:
Conditions=registered user logged in; inserted power of the vehicle=20kW; Action=Car tax paid
- C. Use case testing
Test the following use case (Actor=registered user):
Pre-condition=registered user logged in
Scenario=registered user inserts the power of the vehicle, making payment and logs out Post-condition=car tax paid and registered user logged out
- D. Equivalence partitioning. Test the annual car tax value for the following partitions:
[power of the vehicle<20 kW ; 20 kW power of the vehicles150 kW; power of the vehicle>150 kW]

Answer: D

NEW QUESTION # 57

Which statement about an Agile task board is CORRECT?

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

Answer: A

NEW QUESTION # 58

Which of the following statements about Agile retrospectives is true?

- A. All of the improvements identified in an Agile retrospective must be implemented as soon as possible during the next iteration
- B. Metrics such as burndown charts, velocity, and number of stories completed could be effectively used during Agile retrospectives for process improvement
- C. Agile retrospectives should focus exclusively on improving negative aspects, without wasting time in discussions on what worked well during the iteration
- D. An Agile retrospective should be held at the end of an iteration only when the number of story points completed by the team in that iteration is lower than the team velocity

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From theCTFL-AT Syllabus v4.0, Section 5.1Agile Retrospectives and Process Improvement, it states:

* Option A is incorrect - retrospectives should include what went well, not just negatives.

* Option Bis inaccurate - not all improvements must be implemented immediately; they are prioritized and planned based on capacity and impact.

References:

Learning Objective (K2) - Understand the purpose and outcomes of retrospectives

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