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The CTAL-TAE certification exam is intended for experienced testers, test managers, automation engineers, and other professionals who have a solid understanding of software testing principles and practices. Candidates are required to have completed the ISTQB Certified Tester Foundation Level (CTFL) certification exam before attempting the CTAL-TAE Exam.

ISQI ISTQB Certified Tester Advanced Level, Test Automation Engineering Sample Questions (Q79-Q84):

NEW QUESTION # 79

Your goal is to verify completeness, consistency and correct behavior of an automated test suite. The TAS has been proven to successfully install in the SUT environment. All the preliminary checks to verify the correct functioning of the automated test environment and test tool configuration, installation and setup have successfully completed.

Which of the following is NOT a relevant check for achieving your goal in this scenario?

- A. Checking whether the loading of the TAS is repeatable in the SUT environment
- B. Checking whether the post condition have been fulfilled for all the test cases
- C. Checking whether all the test cases produce repeatable outcomes
- D. Checking whether all the test cases contain the expected results

Answer: C

NEW QUESTION # 80

You are working on a TAS for a standalone application. The automated tests are developed based on a automation framework that allows interaction with GUI elements using an object oriented API. The GUI elements include menus, buttons, radio buttons, text toolbars and their properties.

Whilst automating a test, you have discovered that the GUI elements of some third party components are not identifiable by the automated tool you are using.

Which of the following is the FIRST step that you take to investigate this issue?

- A. Verify the testability support with the providers of the third party components
- B. Verify whether the GUI identification depends on the browser.
- C. Verify whether naming standards for variables and have been defined for the current automation solution
- D. Adopt an approach that uses the coordinates of the GUI elements instead

Answer: D

NEW QUESTION # 81

Consider a SUT that small run on multiple platform during the execution of automated test runs. In each test run an automated test suite needs to be executed, with the same version of the TAF, against the same version of the SUT of each platform. Each platform shall have its own dedicated test environment. Your goal is to implement a process as automated as possible (i.e with minimal manual intervention) that allows implementing a consistent setup of the TAS across the multiple test environments.

Which two of the following aspects are MOST relevant for achieving your goal in this scenario?

* The configuration of the TAS uses automated installation scripts

* The TAF saves the logs needed to debug errors in XML format

C) Features of the TAF not used by the automated tests have been tested

D) All the automated test cases contain the expected results

E) The TAS components are under configuration management

- A. A and d
- B. B and d
- C. B and c
- D. A and e

Answer: D

NEW QUESTION # 82

A TAS that performs automated testing in a single test environment was successfully manually installed and configured from a central repository, with all its components in the correct versions. It was also verified that all TAS components in this environment are capable of providing reliable and repeatable performance. The TAS will be used to run several suites of automated regression test scripts on various SUTs in the test environment. Your current goal is to complete all preliminary verifications to ensure that the TAS works correctly. Which of the following activities would you perform FIRST?

- A. Check whether all regression test scripts in a given suite have expected results
- B. Run a given suite multiple times using TAS to determine whether all regression test scripts always provide the same result
- **C. Check whether the TAS connectivity to all required internal systems, external systems, and interfaces is available**
- D. Create scripts to automatically install and configure the TAS in the test environment from the central repository

Answer: C

Explanation:

TAE differentiates verifying the automation environment and infrastructure (the ability of the TAS to operate) from verifying the test suites' correctness (the behavior of specific automated tests). The scenario states the TAS was installed correctly and its components perform reliably in isolation. The next preliminary verification is ensuring the TAS can actually interact with the necessary systems and interfaces required to execute tests end-to-end: SUT endpoints, browsers/devices, authentication services, databases, messaging systems, third-party integrations, and any CI/CD or artifact services it must access. If connectivity is missing or unstable, any subsequent suite executions or repeatability checks can fail for reasons unrelated to test logic, creating noise and wasted investigation. Creating installation scripts (A) is valuable for scalability, but it is not needed to confirm the TAS works in the already-installed single environment. Checking expected results in scripts (D) and running suites repeatedly for determinism (C) are important, but they assume the TAS can reliably reach all required dependencies. TAE recommends validating connectivity and access prerequisites early as a gate for meaningful execution. Therefore, the first activity is to verify TAS connectivity to all required internal/external systems and interfaces.

NEW QUESTION # 83

A defect in a SUT has been resolved and validated by an automated defect re-test in the current release of the software. This retest has now been added to the automated regression test suite.

Which statement BEST describes a reason why this defect could re-occur in future releases?

- A. The automated regression test suite has a narrower scope of functionality
- **B. The configuration management process does not properly control the synchronization between software archives**
- C. The automated regression test suite is not run consistently for future releases.
- D. Automated defect confirmation testing is not effective at confirming that the resolved defect will continue to work in future releases

Answer: B

NEW QUESTION # 84

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