

# Latest CTAL-TAE Test Online & CTAL-TAE Authorized Exam Dumps

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The ISQI CTAL-TAE (ISTQB Certified Tester Advanced Level, Test Automation Engineering) Exam is a globally recognized certification that evaluates the proficiency of professionals in the field of test automation engineering. This certification is designed for professionals who have already achieved the ISTQB Certified Tester Foundation Level and the ISTQB Certified Tester Advanced Level, Technical Test Analyst certification. The exam is based on the ISTQB syllabus for Test Automation Engineering and is administered by the International Software Quality Institute (ISQI).

**ISQI CTAL-TAE Exam Syllabus Topics:**

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Understand "design for testability" and "design for test automation"</li> <li>Formulate objectives for the SUT</li> <li>Adapt the system under test to determine the test environment on which to run</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Define test cases for the execution of the test case</li> <li>Set up and run down test cases</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Develop and execute test automation test data</li> <li>Provide log access to test libraries in the test</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Ability to trace the generated test data to the model</li> <li>Implement test cases using a DSL</li> </ul>

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ISQI CTAL-TAE (ISTQB Certified Tester Advanced Level, Test Automation Engineering) Exam is a highly valuable certification for professionals who are seeking to advance their career in the software testing industry. CTAL-TAE exam is designed to test the advanced knowledge and skills required for designing, implementing, and maintaining automated testing solutions. The ISQI CTAL-TAE certification is recognized globally and is highly respected by employers in the software testing industry.

The ISQI CTAL-TAE exam covers a range of topics, including test automation design, development, and maintenance, along with the selection of appropriate tools and techniques for automation testing. CTAL-TAE Exam also covers topics such as test automation frameworks, test automation architecture, and test automation management. ISTQB Certified Tester Advanced Level, Test Automation Engineering certification is intended for professionals who have already achieved the ISTQB Foundation Level certification and have practical experience in test automation engineering. The ISQI CTAL-TAE exam is a challenging but rewarding certification that can help professionals advance their careers in the software testing industry.

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### ISQI ISTQB Certified Tester Advanced Level, Test Automation Engineering Sample Questions (Q53-Q58):

#### NEW QUESTION # 53

You have been asked to determine a TAS for a new release of a SUT, test should be automated wherever. The new release will consist of 5 new interfaces and an amendment to 3 existing interfaces. The new and amended interface will be delivered incrementally in 3 sprints, each lasting 2 weeks.

What would be the BEST Test Automation Solution (TAS) design in this scenario?

- A. Automate tests at both Component and System Level. Only do this automation once every interface has been fully developed or amended and manual testing has completed successfully.
- B. Automate tests at one level only, System level. Use only the newly developed interfaces and do not create any customized interfaces/test hooks.
- C. Automate a test at once level, component level, Create customized interface/test hooks for this level where the interface has not yet been developed or amended.
- D. Automate the tests at two levels, Component and System level. Create customized hooks at Component level for interface not yet developed or amended. Only use the newly developed or amended interfaces to test at System level.

Answer: A

#### NEW QUESTION # 54

What is NOT a factor in considering when you are asked to ensure an effective transition from manual to automated tests?

- A. The controllability of the SUT
- B. Complexity to automate the manual test cases
- C. Correctness of test data and test cases
- D. The look and feel of the SUT

Answer: D

#### NEW QUESTION # 55

Consider a TAS that exclusively uses the APIs of a SUT. To make this work, significant changes have been required to the SUT by adding a set of dedicated test interfaces to the APIs. All the automated tests will use these test interfaces when interacting with the SUT. Assume that you are currently verifying the correctness of the automated test environment and test tool setup.

Which of the following would you expect to be the MOST specific risk associated with this scenario?

- A. The process of configuring the TAS will be error-prone due to manual intervention
- B. False alarms, that are unlikely to occur in the real world, will be observed during testing
- C. The automated test cases will not contain the expected result
- D. The connectivity from the TAS to the dedicated test interfaces will not work

Answer: B

### NEW QUESTION # 56

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

**Answer: D**

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 # 57

You have been asked to determine a TAS for a new release of a SUT, test should be automated wherever. The new release will consist of 5 new interfaces and an amendment to 3 existing interfaces. The new and amended interface will be delivered incrementally in 3 sprints, each lasting 2 weeks.

What would be the BEST Test Automation Solution (TAS) design in this scenario?

- A. Automate tests at both Component and System Level. Only do this automation once every interface has been fully developed or amended and manual testing has completed successfully.
- B. Automate tests at one level only, System level. Use only the newly developed interfaces and do not create any customized interfaces/test hooks.
- C. Automate a test at once level, component level, Create customized interface/test hooks for this level where the interface has not yet been developed or amended.
- D. Automate the tests at two levels, Component and System level. Create customized hooks at Component level for interface not yet developed or amended. Only use the newly developed or amended interfaces to test at System level.

**Answer: A,D**

### NEW QUESTION # 58

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