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The CTAL-TAE exam covers various topics such as test automation process, test automation framework design, and implementation, test automation maintenance, and continuous integration. CTAL-TAE exam also evaluates the candidate's knowledge of test automation tools, scripting languages, and test automation metrics. Professionals who pass the CTAL-TAE exam can demonstrate their expertise in automation testing and their ability to design and maintain automated test frameworks.

The CTAL-TAE certification exam covers a wide range of topics related to test automation engineering, including test automation design and implementation, test automation frameworks, and test automation maintenance. CTAL-TAE exam consists of 40 multiple-choice questions that must be completed within 90 minutes. To pass the exam, candidates must have a thorough understanding of the principles and practices of test automation engineering and must be able to apply them effectively in real-world testing scenarios.

ISQI CTAL-TAE Certification Exam is a valuable certification for professionals who are looking to advance their career in test automation engineering. ISTQB Certified Tester Advanced Level, Test Automation Engineering certification is recognized globally and demonstrates a candidate's expertise in test automation engineering principles and practices. With the right preparation and dedication, candidates can successfully pass the exam and take their career to the next level.

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ISQI ISTQB Certified Tester Advanced Level, Test Automation Engineering Sample Questions (Q36-Q41):

NEW QUESTION # 36
Which of the following statement about the implementation of automated regression testing is FALSE?

- A. When automating regression tests, the structure of automated tests mustalways be the same as the corresponding manual tests
- B. When automating regression tests, theinitialization steps set the test preconditions should be automated wherever possible
- C. When automating regression tests, the corresponding manual tests should have already been executed to verify they operate correctly
- D. When automating regression tests, consideration should be given to how much time would be saved by automation

Answer: D

NEW QUESTION # 37
Consider a TAS that uses a keyword-driven framework. The SUT is a web application and there is a large set of keywords available for writing the automated tests that relate to highly specific user actions linked directly to the GUI of the SUT. The automated test written with the keywords are statically analyzed by a custom tool which highlight's repeated instances of identical sequence of keywords. The waiting mechanism implemented by the TAS for a webpage load is based on a synchronous sampling within a given timeout. The TAS allowschecking a webpage load everyseconds until a timeout value

- A. Implementing keywords with a higher level of granularity
- B. Changing the wait mechanism to explicit hard-coded waits
- C. Establishing an error recovery process for TAS and SUT
- D. Changing the scripting approach to data-driven scripting

Answer: A

NEW QUESTION # 38
(Which of the following answers describes the LEAST relevant concern in selecting suitable test automation tools for a test automation project?)

- A. In the case of commercial test automation tools, what factors determine the licensing costs of these tools (e.g., in terms of the maximum number of users supported and whether the license type is fixed or floating)?
- B. In the case of open-source test automation tools, are these tools released under permissive or restrictive licenses, and, if applicable, is it specified whether they can be modified and by whom?
- C. What is the degree of technical knowledge and skills within the test team to implement code-based test automation for the project (e.g., in terms of programming and design patterns)?
- D. Has the test team been formed with the different personalities of its members in mind, to ensure that the interaction between them is effective in achieving the objectives of the test automation project?

Answer: D

Explanation:
TAE tool selection focuses on factors that materially affect feasibility, total cost of ownership, and long-term sustainability of the Test Automation Solution (TAS): technical fit, skill fit, integration capability, licensing
/legal constraints, and cost model. Option A is directly relevant because the team's capability strongly influences whether a code-

heavy tool and framework approach is realistic and maintainable. Option B is relevant because licensing constraints can affect usage rights, redistribution, modification, internal compliance, and legal risk-critical for tool adoption in many organizations. Option D is also highly relevant because commercial licensing costs and licensing models (named user vs. floating, execution limits, parallelism add-ons, feature tiers) impact budgeting and scaling, and therefore the project's viability. Option C, while important for general team effectiveness, is not a primary criterion for selecting automation tools; it does not describe tool capability, integration constraints, cost, or risk in a way that distinguishes one tool from another. TAE typically treats team collaboration/communication and roles as project and organizational concerns (e.g., governance and processes) rather than tool-selection criteria. Therefore, among the provided choices, "team personality mix" is the least relevant concern for choosing suitable test automation tools in a TAE-focused tool selection.

NEW QUESTION # 39
Consider a TAS that uses a keyword-driven framework. The SUT is a web application and there is a large set of keywords available for writing the automated tests that relate to highly specific user actions linked directly to the GUI of the SUT. The automated test written with the keywords are statically analyzed by a custom tool which highlight's repeated instances of identical sequence of keywords. The waiting mechanism implemented by the TAS for a webpage load is based on a synchronous sampling within a given timeout. The TAS allows checking a webpage load every seconds until a timeout value

- A. Implementing keywords with a higher level of granularity
- B. Changing the wait mechanism to explicit hard-coded waits
- C. Establishing an error recovery process for TAS and SUT
- D. Changing the scripting approach to data-driven scripting

Answer: B

NEW QUESTION # 40
(Which of the following aspects of "design for testability" is MOST directly associated with the need to define precisely which interfaces are available in the SUT for test automation at different test levels?)

- A. Observability
- B. Architecture transparency
- C. Autonomy
- D. Controllability

Answer: B

Explanation:
In TAE, "design for testability" includes attributes that make it easier to create, execute, and maintain automated tests across levels (component, integration, system, UI). The need to define precisely which interfaces are available at different test levels-e.g., public APIs, service endpoints, message queues, UI automation hooks, test seams, logs, and internal test interfaces-maps most directly toarchitecture transparency. Architecture transparency concerns how clearly the system's structure, layers, and accessible interfaces are documented and exposed so test automation can reliably connect to the right interaction points.
This includes understanding which interfaces are stable, supported, and appropriate for each level of testing, and avoiding "guesswork" that increases brittleness. Controllability is about the ability to set inputs, states, and preconditions (e.g., reset data, seed databases, drive system state). Observability is about the ability to see outputs, internal states, and logs to assess outcomes. Autonomy concerns whether tests can run independently without external dependencies or manual intervention (e.g., isolated environments, stable test data). While controllability/observability/autonomy are critical for automation, the specific emphasis on "precisely defining which interfaces are available" is fundamentally an architectural transparency issue: clear interface availability and documentation enable correct, maintainable automation connections across test levels.

NEW QUESTION # 41
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