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ISQI ISTQB Certified Tester Advanced Level, Test Automation Engineering Sample Questions (Q49-Q54):

NEW QUESTION # 49

You have been asked to automate a set of functional tests at system Test level via the CLI of the SUT for the first release of a software system. The automated tests will be delivered to the learn in change of maintenance testing, who will use them for part of the regression testing. They have the following requirements.

1. The automated tests must be as fast and cheap to maintain as possible
2. The cost of adding new automated tests must be as low as possible
3. The automated tests must have a high level of independence from the tool itself Which of the following scripting techniques would be MOST suitable?

- A. Linear scripting
- B. Structure scripting
- C. Data-driven scripting
- D. Keyword-driven scripting

Answer: B

NEW QUESTION # 50

You identified a suitable project to pilot an automation tool and planned and conduced a pilot. The pilot has been successful and tool Is being deployed within your organization, with a plan to increase tool use by the one project at a time. During this rollout some test processes will be changed slightly to gain additional benefits from using the tool.

In the pilot project, a small set of manual tests were automated for the first time. You are currently monitoring the test automation efficiency and this reveals that the automation regime for the tests is not yet mature.

Which of the following statements is TRUE?

- A. The approach used for deployed this tool is aligned to the standard success factor for deployment
- B. The target defined for the project was inappropriate, because the automation regime for the automated tests at the end of the pilot is not yet mature.
- C. The pilot project should have been critical so that maximum benefits were delivered
- D. The test process should be radically changed to gain additional benefits from using the tool.

Answer: A

NEW QUESTION # 51

You are reviewing the testability of your SUT.

Which of the following BEST refers to the characteristic of OBSERVABILITY?

- A. The ability to exercise the SUT by entering inputs, triggering events and invoking methods
- B. The ability of the SUT to perform its intended function for a specified period of time
- C. The ability of the SUT to prevent unauthorized access to its components or data.
- D. The ability to identify states, outputs, intermediate result and error messages in the SUT

Answer: B

NEW QUESTION # 52

As a TAE you are evaluating a functional test automation tool that will be for several projects within your organization. The projects require that tool to work effectively and efficiently with SUT's in distributed environments. The test automated tool also needs to interface with other existing test tools (test management tool and defect tracking tool.) The existing test tools subject to planned updates and their interface to the test automated tool may not work property after these updates.

Which of the following are the two LEAST important concerns related to the evaluation of the test automation in this scenario?

* Is the test automation tool able to launch processors and execute test cases on multiple machines in different environments?

* Does the test automation tool support a licensing scheme thatallows accessing different sets?

* Does the test automation tool have a large featureset, but only part of the features will be sets?
* Do the release notes for the planned updates on existing specify the impacts on their interfaces to other tools?
Does the test automation tool need to install specific libraries that could impact the SUT?

- A. A and E
- B. C and D
- C. A and C
- D. B and E

Answer: D

NEW QUESTION # 53

You are currently designing the TAA of a TAS. You have been asked to adopt an approach for automatically generating and executing test cases from a model that defines the SUT. The SUT is a state-based and event-driven that is described by a finite-state machine and exposes its functionality via an API. The behavior of the SUT depends on hardware and communication links that can be unreliable.
Which of the following aspects is MOST important when designing the TAA in this scenario?

- A. Looking for tools that allows direct denoting of exceptions and actions depending on the SUT events.
- B. Adopting a test definition strategy based on classification tree coverage for the test definition layer.
- C. Looking for tools that allow performing setup and teardown of the test suites and the SUT.
- D. Adopting a test definition strategy based on use case/exception case coverage for the definition layer.

Answer: C

NEW QUESTION # 54

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