CTAL-TAE^Q&As

Certified Tester Advanced Level - Test Automation Engineer (CTAL-TAE)

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QUESTION 1

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 deliver 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 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.

D. 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.

Correct Answer: AC

QUESTION 2

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 all the test cases contain the expected results

B. Checking whether the post condition have been fulfilled for all the test cases

C. Checking whether the loading of the TAS is repeatable in the SUT environment

D. Checking whether all the test cases produce repeatable outcomes

Correct Answer: D

QUESTION 3

Which of the following BEST describes why it is important to separate test definition from test execution in a TAA?

A. It allows developing steps of the test process without being closely tied to the SUT interface.

B. It allow choosing different paradigms (e.g event-driven) for the interaction TAS and SUT

C. It allows specify test cases without being closely tied to the tool to run them against the SUT

D. It allows testers to find more defects on the SUT

Correct Answer: D

QUESTION 4

Which of the following metrics could suggest, under certain condition that an automated regression test suite has NOT been updated for new functionalities added to the SUT?

A. The ratio of comments to executable statements in the SUT code.

B. The SUT code coverage provided by the execution of the regression test suite.

C. The defect density in the automation code of the regression test suite.

D. The ratio of commands to executable statements in the automation code of the regression test suite

Correct Answer: C

QUESTION 5

Which of the following statements BEST describe aspects of the SUT to consider when designing a TAA?

A. All the interaction between SUT and TAS should be logged with the highest level of detail

B. All the internal test interfaces of the SUT should be removed prior to the product release

C. All the interface of the SUT affected by the tests should be controllable by the TAA

D. All the external test interfaces of the SUT should be removed prior to the product release

Correct Answer: A

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