

# ISTQB-TAE<sup>Q&As</sup>

ISTQB Certified Tester Advanced Level-Test Automation Engineering

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### QUESTION 1

You are implementing test automation for a project that has a business critical application. A test execution tool is being used to run automated regression tests. The results from the test execution tool are very important and need to be 100%

accurate.

You want to merge the test automation results with the test management system that also records the manual test results so that managers can make informed decisions about the progress quickly.

Which layer of the gTAA will be used to ensure the proper reporting occurs and the interfaces to the test management system are handled?

- A. The reporting layer
- B. The logging layer
- C. The execution layer
- D. The adaptation layer

Correct Answer: A

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### QUESTION 2

Which of the following success factors for a test automation project is TRUE?

- A. Automated tests must be designed to capture only the data that is strictly needed for comparing expected and actual results
- B. The test cases to be automated first must always be selected based on the number of times a test will need to be run
- C. The test cases to be automated must have a high dependency on particular data values
- D. Automated tests that fail due to changes in the requirements of the SUT should be promptly fixed rather than disabled from the test suite

Correct Answer: D

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### QUESTION 3

You are a TAE working for a software house which provides quarterly releases of its software to its customers. There are many different versions of the SUT that need to be tested simultaneously by different test teams.

Your TAS is complex and you need to ensure it remains consistent across the different SUT environments. What is the BEST and MOST efficient way to ensure each of the test teams use the same version of the TAS to test the different versions of the SUT?

- A. Due to the complexities involved and the high risks associated with these releases, it would be best to revert to

manual testing.

B. Produce comprehensive documentation of the TAS, installation and usage guidelines and provide training for each team member.

C. Install the TAS is a central repository and have an automated installation and configuration of the TAS from this repository to each of the SUT environments.

D. Develop a tool to track historical test results across the different SUT environments and look for trends.

Correct Answer: C

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#### QUESTION 4

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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#### QUESTION 5

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: B

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