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Exam : **TAE**

Title : ISTQB Certified Tester
Advanced Level: Test
Automation Engineer

Vendor : BCS

Version : DEMO

NO.1 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. The look and feel of the SUT
- C. Complexity to automate the manual test cases
- D. Correctness of test data and test cases

Answer: B

NO.2 A web application was released into production one year ago, it has regular release which follow a V-model lifecycle and testing is well-established and fully integration into the development lifecycle. You have been asked to implement a TAS for the regression test suite. The regression tests have been developed via the GUI and are expected to be run at least four times a month, for each planned release, for the whole operation solution life of the system (six years). Each screen of the GUI uses several third-party controls which are not compatible with the existing automation solutions. The environment for the automation will be stable, fully controllable and separated from other environments (development, staging, production).

What could be the MOST problematic for this TAS?

- A. Sustainability of the automated environment
- B. Frequency of use
- C. Maturity of the test process
- D. Complexity to automate

Answer: A

NO.3 Consider a TAS associated to dynamically changing software frequent releases. Your goal is to determine the amount of effort required to maintain the automated tests of the regression test suite for each new release of the SUT.

What is the MOST important metric to collect to achieve your goal?

- A. The time it takes to execute all the automated tests, for each new release of the SUT.
- B. The code coverage achieved with the automated tests, for each new release of the SUT
- C. The number of automated tests requiring maintenance, for each new release of the SUT.
- D. The number of automated tests which fail because of a single software defect, for each new release of the SUT

Answer: D

NO.4 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 charge 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. Keyword-driven scripting
- B. Structure scripting

C. Linear scripting

D. Data-driven scripting

Answer: B