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QUESTION 1

Which of the following is NOT a technical design consideration for a TAA?

A. The number of users for the SUT

B. Availability of interfaces for the SUT to be testable

C. Standards and Legal requirements, e.g data privacy

D. Data used by the SUT, e.g configuration, users

Correct Answer: A

QUESTION 2

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 code coverage achieved with the automated tests, for each new release of the SUT

B. The number of automated tests which fail because of a single software defect, for each new release of the SUT

C. The time it takes to execute all the automated tests, for each new release of the SUT.

D. The number of automated tests requiring maintenance, for each new release of the SUT.

Correct Answer: B

QUESTION 3

You are using a gTAA to create a TAS for a project. The TAS is aimed at automatically and executing test cases based on a use-case Modeling approaching that uses UML as a modeling language. All the interaction between TAS and SUT will only be at the API and GUI level. Which of the following components of the gTAA would you EXCLUDE from the TAS?

A. The test reporting component of the test execution layer.

B. The Test execution component of the test generation layer

C. The test execution (test engine of the test execution layer

D. The Command Line Interface (CLI) component of the test adaptation layer

Correct Answer: D

QUESTION 4

Which of the following statements does NOT describe good practice for maintaining the TAS?

A. The TAS must run in the development environment because development and programming knowledge are required for its maintainability

B. The TAS must be under configuration management, along with the test suite, the testware artefacts and the test environment in which it runs

C. The TAS must separate the test scripts from the environment in which it runs and from the associated harnesses and artefacts

D. The TAS must consist of components that can be easily replaced without affecting the overall behavior of the TAS itself

Correct Answer: A

QUESTION 5

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. Changing the scripting approach to data-driven scripting

B. Implementing keywords with a higher level of granularity

C. Changing the wait mechanism to explicit hard-coded waits

D. Establishing an error recovery process for TAS and SUT

Correct Answer: B

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