CTAL-TM_001^{Q&As}

ISTQB Certified Tester Advanced Level - Test Manager

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QUESTION 1

What would be a test approach regarding the test design techniques to be applied that would fit an item with the highest risk?

A. Component testing: decision testing; System testing: exploratory testing

B. Component testing: decision testing; System testing: decision table testing

C. Component testing: statement testing; System testing: equivalence partitioning

D. Component testing: statement testing; System testing: decision table partitioning

Correct Answer: B

QUESTION 2

Which of the following phases in the fundamental test process is considered to deliver a document which can be used as a major input for test process improvement?

A. Test planning and control

B. Test implementation and execution

C. Evaluating exit criteria and reporting

D. Test project closure

Correct Answer: D

QUESTION 3

Which of the following is NOT a typical key challenge for testing in a RAD based development approach?

A. Re-usable test scripts for (automated) regression testing

B. Project management and control

C. No complete requirements specification

D. Time-boxing

Correct Answer: B

QUESTION 4

You are about to release a test progress report to a senior manager, who is not a test specialist. Which of the following topics should NOT be included in the test progress report?

A. Product risks which have been mitigated and those which are outstanding.

B. Recommendations for taking controlling actions

C. Status compared against the started exit criteria

D. Detailed overview of the risk-based test approach being used to ensure the exit criteria to be achieved

Correct Answer: D

QUESTION 5

During test process improvement it is recommended to use standards where possible. Standards originate from various sources and they cover different subjects in relation to testing.

Pick TWO sources of software standards, useful to software testing from the ones mentioned below.

A. ISO 9126-1 `Software engineering- Product quality Part 1: Quality model\\' is an international standard, that provides a basis on which to define quality assurance solutions.

B. ISA 4126-1 `Software engineering- Product quality Part 1: Quality model\\' is an international standard, that provides a basis on which to define quality assurance solutions.

C. BS-7925-2 `Software testing. Software component testing is a national standard used internationally. It covers a number of testing techniques that may be useful both on component testing level and on system testing level.

D. SY-395-01 `Standard for East Coast Hospital software\\' is a regional standard adapted from a national one. Besides hospital software, this standard ought to be used also by other types of software system in the region.

E. IEEE 829 `standard for software test documentation\\' is an international standard to be following mandatory by all testing origination regardless of lifecycle models.

Correct Answer: AC

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