Exam Number/Code :   CTFL-001

Exam Name: ISTQB Certified Tester Foundation Level (CTFL_001)

Version: Demo

QUESTION NO: 1

Which of the following would you expect to see in the master test plan? 1 credit
A. A description of how the test cases are cross-referenced to requirements in the test
management tool.
B. A detailed identification of the resources that will carry out structural testing in the first iteration.
C. The test approach that will be applied at system integration testing.
D. A list of the names of the testers who will carry out the performance testing for the final iteration.

Answer: C

QUESTION NO: 2
Which of the following would be the TWO most appropriate examples of entry criteria documented in the system integration test plan? 2 credits
A. The percentage of decision coverage achieved during unit testing.
B. The availability of the latest version of the capture-replay tool (for testing the interface with the newly developed test management tool).
C. The sign-off of a performance test software release note (test item transmittal report) by both development and testing showing that system performance meets the specified acceptance criteria.
D. The percentage of acceptance test procedures scheduled for execution.
E. The percentage of requirements coverage achieved during system integration test.

Answer: A,B

QUESTION NO: 3

Which test management control option is most appropriate to adopt under these circumstances? 2 credits
A. Introduce mandatory evening and weekend working to retrieve the 3 week slippage.
B. Reconsider the exit criteria and review the test plan in the context of the current situation.
C. Advise the user community regarding the reduced scope of requirements and the additional
incremental delivery.
D. Arrange a meeting with the user community representatives to discuss the user interface.

Answer: B

QUESTION NO: 4

Risks should be constantly reviewed. Given the current situation, which one of the following factors is most likely to lead to a revised view of product risk? 3 credits
A. The concerns over the user interface may lead to changes to the interface which cannot be
implemented by development in time for the second test iteration.
B. The concerns over the user interface raises the likelihood of a risk in that area and increases
the amount of test effort needed for the user interface, thereby limiting the test effort available for
other parts of the test management tool.
C. The delivery of the application without the interface changes may upset the user community.
D. The method used for test estimation is not accurate enough and hence the money spent on testing exceeded its budget.

Answer: B

QUESTION NO: 5

Which of the following is least likely to be used as a technique to identify project and product risks? 1 credit

A. Brainstorming
B. Inspections
C. Expert interviews
D. Independent assessments

Answer: B

QUESTION NO: 6

You have been asked to write a testing strategy for the company. Which statement best explains how risk can be addressed within the testing strategy? 1 credit
A. A test strategy should address identified generic product risks and present a

process for mitigating those risks in line with the testing policy.
B. A test strategy identifies the specific product for a project risk and defines the approach for the test project.
C. A test strategy is derived from the test policy and describes the way risk assessments are performed in projects.
D. A test strategy is the result of a project risk analysis and defines the approach and resources
for testing.

Answer: A