

KillTest

質量更高 服務更好



練習題

<https://www.killtest.net>

一年免費更新服務

Exam : CTFL-AcT

**Title : ISTQB Foundation Level -
Acceptance Testing**

Version : DEMO

1.As a tester you participate in the project of the decision support system for granting a loan.

You are asked to review the acceptance criteria for the following requirement:

REQ 3.28. The automated system records critical credit application data (CCAD. needed to support application screening.

Assume that it is well known what kind of data CCAD are.

Which of the following would be the BEST example of an acceptance criterion for this requirement?

- A. The CCAD are stored in the MySQL relational database after each successful data entry procedure.
- B. The CCAD is not recorded if it is incomplete and a message is displayed.
- C. The CCAD record process is quick and reversible.
- D. The process for collecting CCAD meets corporate usability guidelines.

Answer: B

2.Which one of the following statements describes an exploratory test charter BEST?

- A. Indicating that the tester should take the role of a novice user can be part of an exploratory test charter.
- B. The test charter is elaborated during the testing session according to test execution results.
- C. Each exploratory test charter is based on a previously defined list of activities that would be interesting to test.
- D. Acceptance testers use the exploratory test charter during the testing session to define the test oracle.

Answer: A

3.Which of the following activities is most likely performed by the business analyst as part of defect analysis?

- A. Identify the requirements / user stories that are not satisfied.
- B. Assess the impact of corrective actions on other parts of the system's implementation.
- C. Analyze the function that failed step by step to identify the cause of the defect.
- D. Check, whether other paths in the business process model perform as intended.

Answer: A

4.Which of the following information is most likely part of an acceptance test summary report?

- A. Information to evaluate the level of risk for product release.
- B. Technical details on defect fixes.
- C. Test strategy and test design methods.
- D. Test procedure information.

Answer: A

5.Which one of the following test design techniques fits accepting testing purposes BEST?

- A. static code analysis
- B. input validation
- C. equivalence partitioning
- D. defect-based test design

Answer: C