

## TA12<sup>Q&As</sup>

ISTQB-BCS Certified Tester Advanced Level- Test Analyst (2012)

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## QUESTION 1

You are working as a tester on a project to develop a point-of-sales system for grocery stores. Which of the following is a product risk that could be identified for such a system? [K3] 2 credits

- A. The arrival of a more reliable competing product on the market
- B. Delivery of an incomplete test release to the first cycle of system test
- C. An excessively high number of defect fixes fail during re-testing
- D. Failure to accept allowed credit cards

Correct Answer: D

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## QUESTION 2

Which of the following statements fits the principles of experience-based testing? [K2] 1 credit

- A. Coverage calculations can be used to determine the amount of testing required
- B. Different people will have a different experience level regarding usability testing
- C. Models can be used to derive the required test cases
- D. Experience in test execution is more important than experience in test design

Correct Answer: D

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## QUESTION 3

Which of the following statements is TRUE with respect to when the test analyst should become involved during different lifecycle models? [K2] 1 credit

- A. In a sequential V-model project the test analyst should start test analysis and design concurrently with coding
- B. In Agile projects the test analyst should start test analysis and design concurrently with coding
- C. In a sequential model project the test analyst should start test analysis and design concurrently with software design
- D. In an embedded iterative model the test analyst should expect to be involved in the standard planning and design aspects

Correct Answer: D

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## QUESTION 4

You are testing the processing of a critical traffic control system to which various regulations apply. The processing of the input variables is dependent of defined ranges within which the actual retrieved data values can lie. Which of the

following test techniques will you use to the processing functionality of the trafic control system? [K4] 3 credits

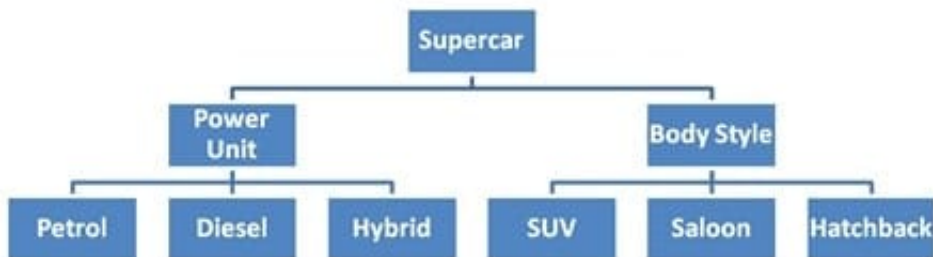
- A. defect taxonomies
- B. exploratory testng
- C. equivalence parttning enhanced with boundary value analysis
- D. state transiton testng

Correct Answer: C

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#### QUESTION 5

Study the "Supercar" classifcaton tree, which of the following statements is correct?



[K3] 2 credits

- A. The classifcaton tree is correct and complete
- B. The optons for "in stock" are missing
- C. Order informaton is missing
- D. The error message is missing

Correct Answer: B

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