



ATA^{Q&As}

Advanced Test Analyst

Pass ISTQB ATA Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ata.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ISTQB
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Your test team is currently executing interoperability testing. Consider the following excerpt from the failure description of an interoperability defect report:

Connect external camera to a Windows Vista PC.

Start the camera application on the PC. Application starts normally and recognizes connected camera.

Attempt to download the recorded data from the camera.

Data does not download.

Attempt to download the data three times. Data will not download.

Based on this information alone, which of the problems described hereafter exists in this defect report?

[K4] 3 credits

- A. Lack of structured testing
- B. Inadequate classification information
- C. Insufficient isolation
- D. Poorly documented steps to reproduce

Correct Answer: B

QUESTION 2

For an ATM banking project introduced earlier, "When the user first inserts a valid credit card type, the system considers the user to be in an unauthenticated state. When requesting a cash advance, the user must be in an authenticated state. The user authenticates by entering the proper PIN code. When authenticating the user, the system shall allow the user to enter their PIN code up to three times before failing the authentication and rejecting the card. On the first and second try, the system shall prompt the user to re-enter the PIN code." Suppose you are concerned that, depending on the exact number of invalid PIN codes entered, the system might behave improperly. Which of the following test design techniques is specifically targeted at such failures? [K4] 3 credits

- A. Equivalence Partitioning extended by boundary value analysis
- B. Pairwise Testing with orthogonal arrays
- C. State Transition Testing using 1-switch coverage
- D. Classification Tree Method

Correct Answer: C

QUESTION 3



For a tax system the earnings 4.000 are tax free, the following 1.500 are charged at 10%, the following 28.000 at 20% and the remainder above 40%. All values are rounded to 1.

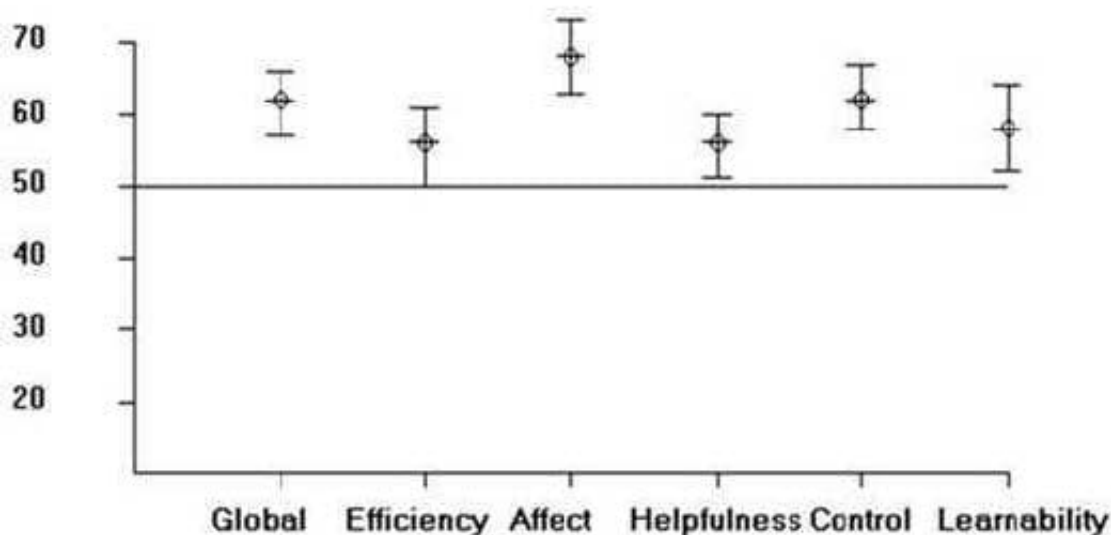
What test case could result from a boundary value analysis? [K3] 2 credits

- A. 1500
- B. 33501
- C. 4499
- D. 28001

Correct Answer: B

QUESTION 4

A SUMI test was performed at an early stage within the system test. Hereafter you find the results of the SUMI test.



Based on these results, what would you recommend as the most appropriate approach for usability testing? [K4] 3 credits

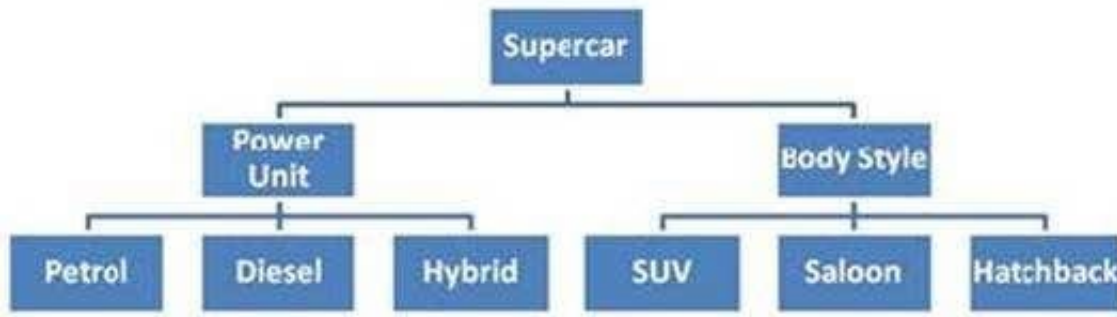
- A. Since the SUMI scores are largely above market average no further action on usability is needed
- B. Since the standard deviation of most SUMI scales is much too large, a new SUMI test must be performed
- C. Since the scores are not really showing a high level of user-satisfaction additional usability testing based on use case is needed
- D. Since the SUMI results do not provide details, an additional focused heuristic evaluation on the lower scales is recommended

Correct Answer: D



QUESTION 5

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



[K3] 2 credits

- A. The classification tree is correct and complete
- B. The options for "in stock" are missing
- C. Order information is missing
- D. The error message is missing

Correct Answer: B

[ATA PDF Dumps](#)

[ATA Study Guide](#)

[ATA Brindumps](#)