TA12^{Q&As}

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

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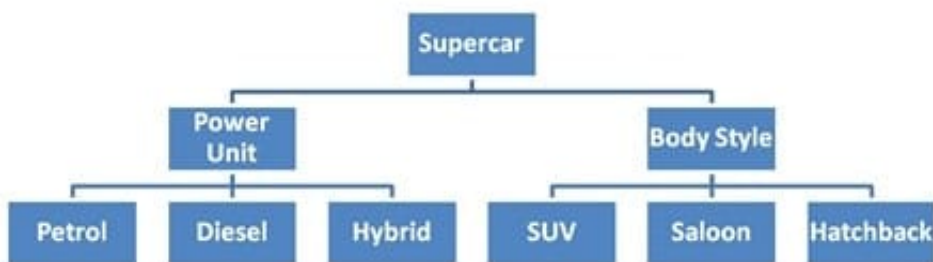365 Days Free Update

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QUESTION 1

Consider the following descripton in a defect report "Nasty bug trashed contents of new fle that I created by formatng some text in symbol font, wastng my tme." Which TWO of the following comments would you immediately make based on the defect descripton above? [K4] 3 credits, 1 out of 2 correct 1 credit

A. Needs to be neutralized

B. Steps to reproduce are unclear

C. No atempt to isolate the defect

D. More than one defect in one report

E. Possible duplicate

Correct Answer: AB

QUESTION 2

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

QUESTION 3

Ken, an entrepreneur in Leeds fnds the quality of the tea locally available so low, that he decides to research superior teas around the world. He decides to market, sell and distribute these superior teas via the web. His market strategy is to ofer superior products on a well-designed website with graphics that are fast to load, has high availability, superior usability and fast response tmes. The website will ofer the following:

-An innovatve interactve catalogue of teas, which not only enables customers to buy the product, but also enables them to provide feedback by ratng the teas (which will infuence his stock purchasing levels)

-

Provide the customer with the ability to use secure credit card transactons

-

Provide the customer to give general feedback Ken selects an iteratve model for the development of the prototypes. The team consists of three developers that are experienced in web development. Ken, although he doesn\\'t have technical skillset, is concerned with quality. He doesn\\'t believe a lot of documentaton is necessary and he wants the website to be completed quickly. The test basis contains the following:

-Story boards that show the informaton fow and page links through the site

-HTML pages developed to date.

-

A statement of non-functonal requirements. With the strategy taking shape, Ken asks your advice on the specifc testng techniques that should be used to complete the required testng, bearing in mind the nature of the applicaton and the nature of Ken\\'s overall objectves. Which of the following represents the best choice of testng techniques in this scenario? [K4] 3 credits

A.

Equivalence parttoning and boundary value analysis using the storyboard ideas as a basis to maximize functonal coverage.

B.

Decision testng to ensure that there is no redundant code

C.

Exploratory testng to maximize the value of the team\\' experience

D.

State transiton testng to test the web site\\'s availability statuses

Correct Answer: C

QUESTION 4

You are testng an ATM based on the following use case; ATM start screen is showing

1.

 The user inserts card

2.

 The user types in PIN

3.

 The user selects `cash with receipt\\'

4.

 The user selects 50

5.

 The user selects `no further service\\' Expected results

-

The ATM provides 50 to the user

-

The ATM return the card and balance slip

-

The ATM clears the screen

-

The ATM returns to start menu In your test log which of the following could be noted as part of additonal atenton points? [K3] 2 credits

A.

Issues regarding tme-behavior

B.

Issues regarding interoperability

C.

More test cases needed to achieve full coverage

D.

Expected results not clearly defned

Correct Answer: A

QUESTION 5

Which of the following statements is TRUE with respect to when the test analyst should become involved during diferent 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 sequental model project the test analyst should start test analysis and design concurrently with sofware design

D. In an embedded iteratve model the test analyst should expect to be involved in the standard planning and design aspects

Correct Answer: D

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