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Question 1

Question Type: MultipleChoice

Part 2: "Test Analyst various"

Which of the following is the least appropriate action to mitigate risk for a www application?

Options:

- A- Initiate reviews of test design
- B- Use professional and skilled testers with appropriate technical knowledge
- C- Run tests in multiple operational environments
- D- Allocate more time to high risk areas

Answer:

A

Question 2

Question Type: MultipleChoice

Part 2: "Test Analyst various"

Which ISO 9126 quality attribute is most likely to always be of importance when testing a web site?

Options:

- A- Recoverability
- B- Maintainability
- C- Portability
- D- Fault-tolerance

Answer:

C

Question 3

Question Type: MultipleChoice

Part 2: "Test Analyst various"

A company wants to develop a web site to implement an on-line sales channel. The company has decided to do some usability testing. However, this has to be as efficient as possible. Which THREE techniques would you recommend? 2 out of 3 correct

Options:

- A- SUMI
- B- Usability laboratory
- C- Use cases
- D- Heuristic evaluation
- E- Equivalence partitioning
- F- Pairwise testing
- G- Exploratory testing

Answer:

C, D, G

Question 4

Question Type: MultipleChoice

Part 2: "Test Analyst various"

Which of the following is an example of the use of a defect taxonomy for test design?

Options:

- A-** Using the frequency of defect occurrence as an input into product risk analysis
- B-** Selecting test inputs that are likely to reveal a failure associated with a particular defect
- C-** Updating the defect taxonomy after test execution to reflect the latest findings
- D-** Sending the defect taxonomy, along with the frequency of defect occurrence, to development for process improvement

Answer:

B

Question 5

Question Type: MultipleChoice

Part 2: "Test Analyst various"

Which of the following is a typical defect that pairwise testing would identify?

Options:

- A- Improper handling of sequences of events
- B- Improper handling of typical workflows
- C- Improper handling of configuration combinations
- D- Improper handling of invalid inputs

Answer:

C

Question 6

Question Type: MultipleChoice

Despite the time pressure, which of the following reasons would be the best justification for using inspections?

Options:

- A- The most formal type of review is the best choice for such a critical system
- B- Inspections allow for process improvement which will contribute to future enhancements being implemented more smoothly in the future
- C- The thoroughness of the inspection process provides the best chance of finding the defects at an earlier stage
- D- Inspections allow the team to learn about the system

Answer:

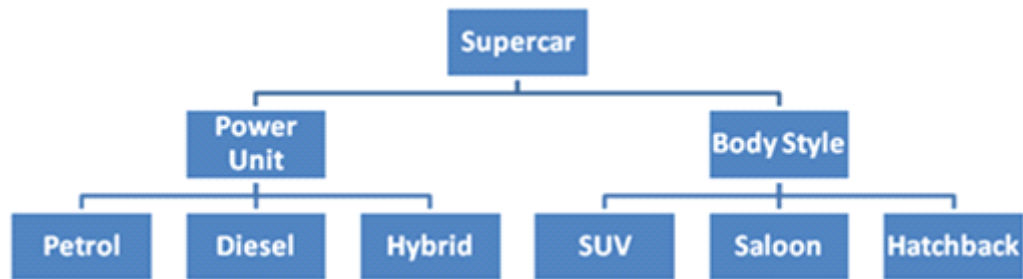
C

Question 7

Question Type: MultipleChoice

Scenario "Supercar"

Supercar is an online vehicle sales website specialising in a single manufacturer's Sports Utility Vehicles (SUVs) and saloons. A vehicle has two key elements, power unit and body style. The manufacturer offers three choices of power unit: petrol, diesel and hybrid. There are 3 main body styles: Saloon, Hatchback and SUV. SUVs only come as petrol and diesel options. Hybrid is available for Hatchback only. The site will allow an order to be processed if at least one of the chosen vehicle configuration is in stock, otherwise a message will be displayed asking the user to try again later.



The development manager asks you to identify suitable test coverage entry criteria for the "Supercar" system test. Which of the following would you recommend as appropriate for entry criteria to a system testing phase?

- (i) 100% business requirements coverage
- (ii) 100% statement coverage
- (iii) 75% decision coverage
- (iv) Availability of test release notes
- (v) Design review completed

Options:

- A-** (ii), (iii), (iv)
- B-** (ii), (iv), (v)
- C-** (i), (iv), (v)

D- (i), (ii), (iii)

Answer:

A

Question 8

Question Type: MultipleChoice

To document the test cases, IEEE 829 will be used. Select TWO elements that are part of the IEEE 829 test design template.

Options:

- A-** Suspension criteria
- B-** Items to be tested
- C-** Approach refinements
- D-** Staffing requirements
- E-** Test schedule

Answer:

B, C

Question 9

Question Type: MultipleChoice

To enhance testing the purchase of a test management tool is being considered. For which of the following test tasks would a requirements management tool be most useful?

Options:

- A- Providing traceability of tests to requirements
- B- Static testing
- C- Specifying tests
- D- Executing tests

Answer:

A

Question 10

Question Type: MultipleChoice

Which alternative specification-based test design technique could be used to test the web site and will most likely find very different types of defects?

Options:

- A- Decision Table Testing
- B- Equivalence Partitioning
- C- Use Cases
- D- Statement Testing

Answer:

C

Question 11

Question Type: MultipleChoice

Which of the following is a typical defect that the classification tree method would identify?

Options:

- A- Improper handling of sequences of events
- B- Improper handling of typical workflows
- C- Improper handling of combinations of input classes
- D- Improper handling of invalid inputs

Answer:

C

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