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CTAL-TM Exam Reference

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ISTQB Certified Tester Advanced Level - Test Manager Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which of the following should be considered the biggest risk to the schedule when trying to implement formal scripted test cases early in the SDLC for a system with a large GUI front end? [2]

- A. Test maintenance might be required due to changes in the presentation layer.
- B. The testers will be working on analysis and design early in the schedule.
- C. The developers may feel pressured not to change anything.
- D. Early implementation might uncover errors in the design documentation.

Answer: A

Explanation:

In the context of a system with a large GUI front end, the biggest risk to the schedule when implementing formal scripted test cases early in the SDLC is the potential need for test maintenance due to changes in the presentation layer. This is because the GUI is often subject to change, especially in the early stages of development, as feedback is received and design adjustments are made. These changes can render early test scripts obsolete, requiring updates and maintenance, which can be time-consuming and delay the testing schedule.

NEW QUESTION # 37

Identify the THREE types of formal peer reviews that can be recognized. 1 credit

- A. Audit
- B. Assessment
- C. Walkthrough
- D. Informal review
- E. Management review
- F. Technical review
- G. Inspection

Answer: C,F,G

Explanation:

Explanation/Reference:

Explanation:

NEW QUESTION # 38

You are managing a project that will be using a model-based testing strategy.

Which of the following is an activity that will be needed in order to implement this strategy? [1]

- A. Conduct operational profiling to determine the expected usage of the system
- B. Conduct a quality risk analysis with all affected stakeholders.
- C. Create the test charters for the exploratory testing sessions.
- D. Select an appropriate quality standard, such as ISO 9126, to be used to guide the testing.

Answer: D

Explanation:

A model-based testing strategy is a testing strategy that uses models to represent the desired behavior and structure of the system under test, and to derive test cases, test data, test procedures, and test oracles. A model-based testing strategy requires an activity to select an appropriate quality standard, such as ISO 9126, to be used to guide the testing. A quality standard is a set of criteria, guidelines, or characteristics that define the quality attributes of a software product, such as functionality, reliability, usability,

efficiency, maintainability, and portability2. A quality standard can help to define the quality requirements, objectives, and measures for the system under test, and to evaluate the quality of the test results and the test process3. Therefore, option C is the correct answer. Option A is incorrect because conducting a quality risk analysis with all affected stakeholders is not an activity specific to a model-based testing strategy, but rather a general testing activity that can be applied to any testing strategy. A quality risk analysis is a process of identifying and assessing the quality risks that may affect the system under test, and prioritizing them based on their impact and likelihood4. Option B is incorrect because conducting operational profiling to determine the expected usage of the system is not an activity specific to a model-based testing strategy, but rather an activity related to a usage-based testing strategy. An operational profile is a statistical representation of the relative frequencies of the inputs, operations, and operating conditions of a system in its operational environment. Option D is incorrect because creating the test charters for the exploratory testing sessions is not an activity specific to a model-based testing strategy, but rather an activity related to an exploratory testing strategy. A test charter is a document that defines the scope, objective, and approach of an exploratory testing session. References: 1:

ISTQB Glossary, Model-Based Testing 2: ISTQB Glossary, Quality Standard 3: ISTQB Advanced Level Test Manager Syllabus, Section 1.3.1 4: ISTQB Glossary, Quality Risk Analysis : ISTQB Glossary, Operational Profile : ISTQB Glossary, Test Charter : Model-Based Tester - ISTQB not-for-profit association : ISTQB Model-Based Testing Certification - ISTQB Exams Worldwide - ISTQB ... : ISTQB - ABOUT MODEL-BASED TESTER EXT. : ISTQB Certified Tester - Model-Based Tester (CT-MBT)

NEW QUESTION # 39

Test Analysts are doing test design for a change request to an insurance comparison system. The system provides car insurance quotations, using data input by the user.

The change request states:-

Drivers must be aged between 17 to 85 years inclusive to qualify for insurance comparison.

The following Test Conditions have been identified:

- 1 Driver's age is less than the minimum
2. Driver's age is within the valid range
3. Driver's age is more than the maximum

The Test Strategy states the test techniques to be used include Equivalence Partitioning and Boundary Value Analysis. Using the Test Conditions and techniques stated in the Test Strategy, the following Test Cases have been created.

□ As the Test Manager you are reviewing these Test Cases for traceability to the Test Conditions and to ensure that the change request will be adequately tested in accordance with the Test Strategy.

Which of the following statements is FALSE? SELECT ONE OPTION

- A. The change request requirements have been clearly stated.
- B. The Test Conditions have fully covered the change request.
- C. The traceability of the Test Cases to Test Conditions is clear.
- D. The Test Cases fully test the Test Conditions in relation to the Test Strategy.

Answer: D

NEW QUESTION # 40

It is now the final day of the planned user acceptance test period and you are preparing the test completion report. Some defects have not been fixed and some tests have not been run; due to both these factors the exit criteria have not been met.

Which two of the following metrics will be most useful in helping the stakeholders to decide whether to allow the system into production?

- A. Breakdown by severity of estimated residual defects
- B. Breakdown by severity of unfixed defects
- C. Breakdown by priority of outstanding requirements
- D. Breakdown by risk level of outstanding risks
- E. Breakdown by priority of tests not run

Answer: B,D

Explanation:

When exit criteria are not met, stakeholders need data on:

* Remaining risks(especially by risk level)

* Unresolved defects(especially severity)

"Test summary reports... include: residual risks... status of testing and product quality with respect to exit criteria... defect metrics..."
- ISTQB-CTFL_Syllabus_2018_V3.1, section 5.3.2

A and C are less directly tied to release readiness than D and E.

NEW QUESTION # 41

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