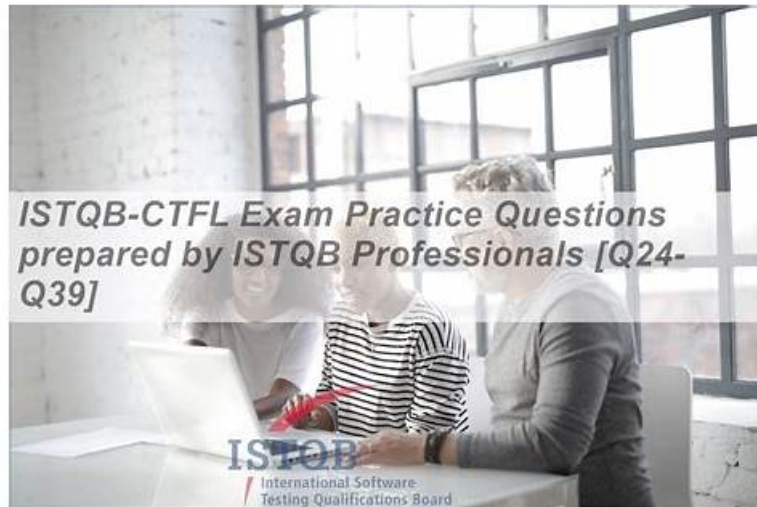


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ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q20-Q25):

NEW QUESTION # 20

The ISTQB glossary defines Quality Assurance as: "Plan or quality management focused on providing confidence that quality requirements will be fulfilled. Which of the following is not one of the Quality Assurance activity?"

- A. Requirements elicitation
- **B. Functional Testing**
- C. Performance Testing
- D. Defect analysis

Answer: B

Explanation:

Quality Assurance (QA) activities are focused on providing confidence that quality requirements will be fulfilled through planned and systematic processes. These activities are preventive in nature, aimed at ensuring quality is built into the product from the beginning. Requirements elicitation (A) is part of the requirements engineering process and is concerned with gathering the needs and conditions to meet for a new or altered product.

Defect analysis (B) can be part of QA activities as it involves analyzing defects to prevent them in future development cycles.

Functional Testing (C) and Performance Testing (D) are types of dynamic testing, which are actually Quality Control activities rather than Quality Assurance. They are concerned with the identification of defects in the product, not with the processes to prevent defects.

Since the question asks for an activity that is NOT part of Quality Assurance, options A and B are incorrect because they can be part of QA activities. Between C and D, while both are dynamic testing activities, Functional Testing (C) is more directly related to verifying the functionality against specified requirements, which is more aligned with Quality Control. Therefore, C is the best answer.

NEW QUESTION # 21

Which of the following is the most correct statement about state testing techniques?

- A. Static techniques are always cheaper than dynamic techniques.
- B. Static techniques find more defects than dynamic techniques.
- C. Static techniques can be used by inexperienced users.
- **D. Static techniques can be used before all code is ready for execution**

Answer: D

Explanation:

State testing techniques are a type of dynamic testing techniques that are based on the behavior of the system under test for different input conditions and events. Dynamic testing techniques require the system to be executed with test cases, whereas static testing techniques do not. Static testing techniques can be applied before the code is ready for execution, such as reviews, inspections, walkthroughs, and static analysis. Static testing techniques can help find defects early in the development process, improve the quality of the code, and reduce the cost and effort of dynamic testing. References = ISTQB Certified Tester Foundation Level (CTFL) v4.0 Syllabus, Chapter 4, Section 4.2.1, Page 281; ISTQB Glossary of Testing Terms v4.0, Page 292

NEW QUESTION # 22

For each test case to be executed, the following table specifies its dependencies and the required configuration of the test environment for running such test case:

Test Case	Dependencies	Configuration
TC1		CONF2
TC2	TC1	CONF2
TC3	TC4	CONF1
TC4		CONF1
TC5	TC1	CONF2

Assume that CONF1 is the initial configuration of the test environment. Based on this assumption, which of the following is a test execution schedule that is compatible with the specified dependencies and allows minimising the number of switches between the different configurations of the test environment?

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