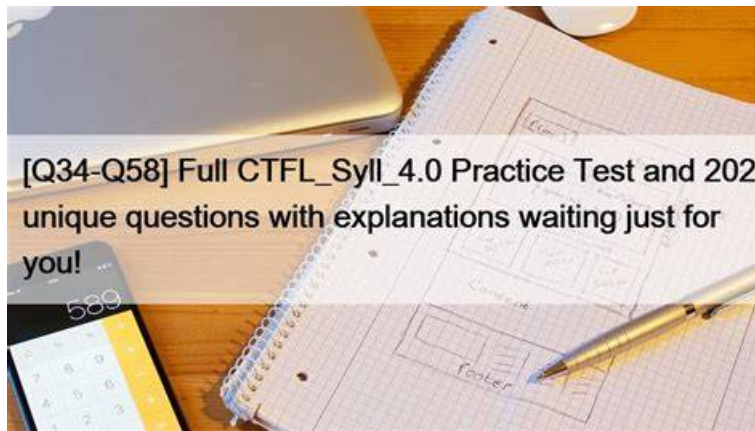


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ISQI CTFL_Syll_4.0 Exam Syllabus Topics:

Section	Weight	Objectives
		- Test Types
		1. Confirmation testing and regression testing 2. Non-functional testing 3. Functional testing 4. Black-box testing
		- Software Development Lifecycle Models
		1. Agile and DevOps approaches 2. Iterative and incremental development models 3. Sequential development models
Testing Throughout the Software Development Lifecycle	20%	- Test Levels
		1. Acceptance testing 2. Integration testing 3. Component testing 4. System testing
		- Maintenance Testing
		1. Triggers for maintenance 2. Impact analysis 3. Types of maintenance testing

		- Test Process • 1. Traceability between the test basis and test items • 2. Testing as a process • 3. Test activities and tasks • 4. Test work products - What is Testing? • 1. Typical testing objectives • 2. Testing and debugging
Fundamentals of Testing	20%	- Why is Testing Necessary? • 1. Errors, defects, and failures • 2. Testing's contribution to success • 3. Defects, root causes, and consequences • 4. Quality assurance and testing - The Psychology of Testing • 1. Tester mindset and developer's mindset • 2. Human psychology and testing • 3. Cognitive biases - Characteristics of Good Tests • 1. Coverage and efficiency • 2. Test case design principles - Experience-Based Test Techniques • 1. Error guessing • 2. Checklist-based testing • 3. Exploratory testing
Test Analysis and Design	20%	- Test Techniques • 1. Equivalence partitioning • 2. Path testing • 3. Statement testing and decision testing • 4. Decision table testing • 5. Boundary value analysis • 6. State transition testing - Tools Support • 1. Test planning and control tools • 2. Performance measurement and dynamic analysis tools • 3. Test design and test implementation tools • 4. Test harness and unit test framework tools • 5. Test execution tools
Tool Support for Testing	0%	- Benefits and Risks of Test Automation • 1. Tool selection and adoption • 2. Automated and manual testing trade-offs

Managing the Test Activities	25%	- Defect Management • 1. Defect reporting tools • 2. Defect lifecycle • 3. Defect report fields - Configuration Management • 1. Configuration management activities - Test Monitoring and Control • 1. Test reporting • 2. Metrics used in test monitoring and control - Risk-Based Testing • 1. Risk identification • 2. Risk mitigation • 3. Risk assessment - Test Planning • 1. Purpose and content of a test plan • 2. Entry criteria and exit criteria • 3. Test estimation techniques - Review Process • 1. Success factors for reviews • 2. Roles and responsibilities in reviews • 3. Review types and their characteristics • 4. Review phases
		- Static Testing Basics • 1. Value of static testing • 2. Static testing and the test process
Static Testing	15%	

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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q349-Q354):

NEW QUESTION # 349

In a review, which of the following is the responsibility of the manager?

- A. Measuring the performance of each reviewer
- B. Performing detailed review based on past experience
- C. Organizing the logistics of the review meeting
- D. Ensuring that sufficient time is available for review

Answer: D

Explanation:

In a review process, the manager's responsibility is to ensure that sufficient time is allocated for the review activities. This includes planning and scheduling the review sessions, making sure that the team has enough time to conduct a thorough and effective review.

NEW QUESTION # 350

Which of the following is an example of a project risk?

- A. Incorrect calculations
- B. Inefficient algorithm
- C. Scope creep
- D. Runtime errors

Answer: C

Explanation:

Scope creep is a project risk because it involves uncontrolled expansion of project requirements or deliverables, which can affect schedules, resources, budgets, and testing activities. The other options are examples of product risks related to defects in the software itself.

NEW QUESTION # 351

Which ONE of the following options corresponds to an activity in the testing process in which testable features are identified?

- A. Test analysis
- B. Test implementation
- C. Test design
- D. Test execution

Answer: A

Explanation:

Test analysis involves identifying the features to be tested and deriving test conditions. It is the phase where testers analyze the test basis (e.g., requirements, specifications) to identify testable aspects of the system. Test design (A) focuses on creating test cases, test implementation (C) involves preparing the test environment, and test execution (D) runs the tests.

Reference:ISTQB CTFL v4.0 Syllabus, Section 1.4.1 - Test Analysis

NEW QUESTION # 352

What type of testing measures its effectiveness by tracking which lines of code were executed by the tests?

- A. Exploratory testing
- B. Acceptance testing
- C. Structural testing
- D. Integration testing

Answer: C

Explanation:

Structural testing is a type of testing that measures its effectiveness by tracking which lines of code were executed by the tests.

Structural testing, also known as white-box testing or glass-box testing, is based on the internal structure, design, or implementation of the software. Structural testing aims to verify that the software meets the specified quality attributes, such as performance, security, reliability, or maintainability, by exercising the code paths, branches, statements, conditions, or data flows. Structural testing uses various coverage metrics, such as function coverage, line coverage, branch coverage, or statement coverage, to determine how much of the code has been tested and to identify any untested or unreachable parts of the code.

Structural testing can be applied at any level of testing, such as unit testing, integration testing, system testing, or acceptance testing, but it is more commonly used at lower levels, where the testers have access to the source code.

The other options are not correct because they are not types of testing that measure their effectiveness by tracking which lines of code were executed by the tests. Acceptance testing is a type of testing that verifies that the software meets the acceptance criteria and the user requirements. Acceptance testing is usually performed by the end-users or customers, who may not have access to the source code or the technical details of the software. Acceptance testing is more concerned with the functionality, usability, or

suitability of the software, rather than its internal structure or implementation. Integration testing is a type of testing that verifies that the software components or subsystems work together as expected. Integration testing is usually performed by the developers or testers, who may use both structural and functional testing techniques to check the interfaces, interactions, or dependencies between the components or subsystems. Integration testing is more concerned with the integration logic, data flow, or communication of the software, rather than its individual lines of code. Exploratory testing is a type of testing that involves simultaneous learning, test design, and test execution. Exploratory testing is usually performed by the testers, who use their creativity, intuition, or experience to explore the software and discover any defects, risks, or opportunities for improvement. Exploratory testing is more concerned with the behavior, quality, or value of the software, rather than its internal structure or implementation. References = ISTQB Certified Tester Foundation Level (CTFL) v4.0 syllabus, Chapter 4: Test Techniques, Section 4.3: Structural Testing Techniques, Pages 51-54; Chapter 1: Fundamentals of Testing, Section 1.4: Testing Throughout the Software Development Lifecycle, Pages 11-13; Chapter 3: Static Testing, Section 3.4: Exploratory Testing, Pages 40-41.

NEW QUESTION # 353

Which of the following statements about static testing and dynamic testing is TRUE?

- A. Security vulnerabilities can only be detected when the software is being executed, and thus they can only be detected through dynamic testing, not through static testing
- B. Both dynamic testing and static testing cause failures, but failures caused by static testing are usually easier and cheaper to analyse.
- C. Dynamic testing can only be applied to executable work products, while static testing can only be applied to non-executable work products.
- D. Static testing is better suited than dynamic testing for highlighting issues that could indicate inappropriate code modularisation.

Answer: D

Explanation:

Static testing, such as code reviews and static analysis, is particularly effective at identifying issues related to code structure and modularization. These techniques allow for the inspection of the code without executing it, making it easier to spot problems related to how the code is organized. Dynamic testing, on the other hand, focuses on the execution of code and is better suited for identifying runtime issues but does not easily reveal structural problems. The ISTQB CTFL Syllabus v4.0 highlights the strengths of static testing in uncovering such structural issue

NEW QUESTION # 354

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