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ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 Sample Questions (Q75-Q80):

NEW QUESTION # 75

Which of the following work products cannot be examined by static analysis?

- A. Compiled code
- **B. Test plans**
- C. Source code
- D. Formal models

Answer: B

Explanation:

Static analysis is the process of examining the work products of a software development or testing activity without executing them. Static analysis can be applied to various types of work products, such as requirements, design, code, test cases, etc. However, test plans are not suitable for static analysis, because they are high-level documents that describe the test objectives, scope, strategy, resources, schedule, and risks of a testing project. Test plans are not executable or formalized in a way that static analysis tools can analyze them. Therefore, option A is the correct answer.

ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 2.2.1, page 20; ISTQB Glossary v4.02, page 45.

NEW QUESTION # 76

After being in operation for many years, a document management system must be decommissioned as it has reached its end of life. This system will not be replaced by any other new system. A legal obligation provides that all documents within the system must be kept for at least 20 years in a state archive.

Which of the following statements about maintenance testing for decommissioning of this system is true?

- A. Data migration testing is required as part of maintenance testing
- B. Confirmation testing is required as part of maintenance testing
- C. Regression testing is required as part of maintenance testing
- D. No maintenance testing is required as this system will not be replaced

Answer: A

Explanation:

When a document management system is decommissioned, maintenance testing must include data migration testing to ensure that all documents are correctly transferred to a state archive, meeting legal requirements for long-term storage. This process verifies that data integrity is maintained during migration.

References:

* ISTQB CTFL Syllabus 4.0, Chapter 2.3, page 29: Maintenance Testing and Data Migration

NEW QUESTION # 77

Which of the following lists factors That contribute to PROJECT risks?

- A. problems in defining the right requirements; contractual issues; poor software quality characteristics.
- B. poor software quality characteristics; software does not perform its intended functions.
- C. skill and staff shortages; problems in defining the right requirements, contractual issues.
- D. skill and staff shortages; software does not perform its intended functions; problems in defining the right requirements.

Answer: C

Explanation:

Project risks are the uncertainties or threats that may affect the project objectives, such as scope, schedule, cost, and quality.

According to the ISTQB Certified Tester Foundation Level (CTFL) v4.0 syllabus, some of the factors that contribute to project risks are:

* Skill and staff shortages: This factor refers to the lack of adequate or qualified human resources to perform the project tasks. This may result in delays, errors, rework, or low productivity.

* Problems in defining the right requirements: This factor refers to the difficulties or ambiguities in eliciting, analyzing, specifying, validating, or managing the requirements of the project. This may result in misalignment, inconsistencies, gaps, or changes in the requirements, affecting the project scope and quality.

* Contractual issues: This factor refers to the challenges or disputes that may arise from the contractual agreements between the project parties, such as clients, suppliers, vendors, or subcontractors. This may result in legal, financial, or ethical risks, affecting the project delivery and satisfaction.

The other options are not correct because they list factors that contribute to PRODUCT risks, not project risks.

Product risks are the uncertainties or threats that may affect the quality or functionality of the software product or system. Some of the factors that contribute to product risks are:

* Poor software quality characteristics: This factor refers to the lack of adherence or compliance to the quality attributes or criteria of the software product or system, such as reliability, usability, security, performance, or maintainability. This may result in defects, failures, or dissatisfaction of the users or stakeholders.

* Software does not perform its intended functions: This factor refers to the deviation or discrepancy between the expected and actual behavior or output of the software product or system. This may result in errors, faults, or malfunctions of the software product

or system.

References = ISTQB Certified Tester Foundation Level (CTFL) v4.0 syllabus, Chapter 1: Fundamentals of Testing, Section 1.5: Risks and Testing, Pages 14-16.

NEW QUESTION # 78

Consider the following list of possible benefits of retrospectives (A to D):

- A. Improved quality of the test basis
- B. Better cooperation between development and testing
- ... and the list of possible characteristics of retrospectives (1 to 4) that enable achieving these benefits:
The possibility of implementing suggestions for process improvement
The opportunity to raise problems and propose points for improvement
The regular review and optimization of the collaboration between team members
The possibility of addressing and solving deficiencies in the extent and quality of the requirements
Which ONE of the following options presents the BEST mapping between benefits and characteristics from retrospectives?
- C. A1 - B4 - C3 - D2
- D. A4 - B3 - C2 - D1
- E. Increased test effectiveness/efficiency
- F. A2 - B1 - C4 - D3
- G. Team bonding and learning
- H. A3 - B2 - C1 - D4

Answer: E

Explanation:

Retrospectives provide value by fostering improvement and collaboration. The correct mapping is:

- * A2: Team bonding occurs when teams openly discuss issues.
- * B1: Test effectiveness increases when process improvements are implemented.
- * C4: Test basis improves by addressing requirement deficiencies.
- * D3: Cooperation improves through regular review of collaboration.

Reference: ISTQB CTFL v4.0 Syllabus, Section 2.1.6 - Retrospectives

NEW QUESTION # 79

Which of the following is a typical potential risk of using test automation tools?

- A. Underestimation of effort required to maintain test scripts
- B. Reduced repeatability and consistency of tests compared to manual testing
- C. Reduced test execution times compared to manual testing
- D. Reduced feedback times regarding software quality compared to manual testing

Answer: A

Explanation:

One of the typical potential risks associated with using test automation tools is the underestimation of the effort required to maintain test scripts. While test automation can reduce test execution times and provide more consistent and repeatable tests compared to manual testing, maintaining test scripts can be labor-intensive and often requires significant effort. Changes in the application under test can lead to frequent updates in the test scripts to keep them functional and relevant.

References:

ISTQB CTFL Syllabus V4.0, Section 6.2 on the benefits and risks of test automation tools. The syllabus outlines that while automation can improve efficiency, it also introduces maintenance challenges.

NEW QUESTION # 80

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