

ISQI CTFL_Syll_4.0 Ausbildungsressourcen, CTFL_Syll_4.0 Deutsch



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Im 21. Jahrhundert, wo es viele Exzellente gibt, fehlen doch IT-Fachleute. Die Gesellschaft brauchen viele IT-Fachleute. IT-Zertifizierungsprüfung ist eine Methode, die Fähigkeit der IT-Leute zu prüfen. Aber es ist nicht so einfach, die ISQI CTFL_Syll_4.0 IT-Zertifizierungsprüfung zu bestehen. Normalerweise werden die IT-Kandidaten an einem Kurs teilnehmen. Der Schulungskurs von Pass4Test ist von guter Qualität. Einen guten Kurs zu besuchen ist die Garantie für den Erfolg. Die Ähnlichkeit der Prüfungsunterlagen von Pass4Test beträgt 95%. Wenn Sie die Übungen von Pass4Test benutzen, können Sie 100% die ISQI CTFL_Syll_4.0 IT-Zertifizierungsprüfung nur einmal bestehen.

Viele der CTFL_Syll_4.0 Fragenkatalog ISTQB Certified Tester Foundation Level (CTFL) v4.0 aus Pass4Test sind in der Form von Vielfache-Wahl-Fragen. Um Ihre CTFL_Syll_4.0 Zertifizierungsprüfungen reibungslos zu meistern, brauchen Sie nur unsere ISQI CTFL_Syll_4.0 Prüfungsfragen und Antworten (ISTQB Certified Tester Foundation Level (CTFL) v4.0) auswendigzulernen.

>> ISQI CTFL_Syll_4.0 Ausbildungsressourcen <<

ISQI CTFL_Syll_4.0 Deutsch & CTFL_Syll_4.0 Antworten

Wir wissen, wie bedeutend die ISQI CTFL_Syll_4.0 Prüfung für die in der IT-Branche angestellte Leute ist. Deshalb entwickeln wir die Prüfungssoftware für ISQI CTFL_Syll_4.0, die Ihnen große Hilfe leisten können. Die Prüfungsunterlagen, die Sie brauchen, haben unser Team schon gesammelt. Außerdem haben wir die Unterlagen wissenschaftlich analysiert und geordnet. Wir tun dies alles, um Ihr Stress und Belastung der Vorbereitung auf ISQI CTFL_Syll_4.0 zu erleichtern.

ISQI ISTQB Certified Tester Foundation Level (CTFL) v4.0 CTFL_Syll_4.0 Prüfungsfragen mit Lösungen (Q90-Q95):

90. Frage

Which ONE of the following statements BEST applies checklist-based testing?

- A. Checklists should contain general guidelines to ensure that all aspects of the software are covered.
- **B. Checklists should contain specific test conditions that can be individually and directly checked.**
- C. Checklists should primarily consist of automated test cases to maximize efficiency.
- D. Checklists should be used exclusively for functional testing, as they are unsuitable for non-functional testing.

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

"Checklist items are often phrased in the form of a question. It should be possible to check each item separately and directly..."

Checklists can be created to support various test types, including functional and non-functional testing..." (ISTQB CTFL Syllabus v4.0, Section 4.4.3 - Checklist-Based Testing, Page 44)

91. Frage

Which of the following statements about how different types of test tools support testers is true?

- **A. The support offered by a performance testing tool is often leveraged by testers to run load tests**
- B. The support offered by a bug prediction tool is often used by testers to track the bugs they found
- C. The support offered by a continuous integration tool is often leveraged by testers to automatically generate test cases from a model
- D. The support offered by a test data preparation tool is often leveraged by testers to run automated regression test suites

Antwort: A

Begründung:

Explanation

The support offered by a performance testing tool is often leveraged by testers to run load tests, which are tests that simulate a large number of concurrent users or transactions on the system under test, in order to measure its performance, reliability, and scalability. Performance testing tools can help testers to generate realistic workloads, monitor system behavior, collect and analyze performance metrics, and identify performance bottlenecks. The other statements are false, because:

A test data preparation tool is a tool that helps testers to create, manage, and manipulate test data, which are the inputs and outputs of test cases. Test data preparation tools are not directly related to running automated regression test suites, which are test suites that verify that the system still works as expected after changes or modifications. Regression test suites are usually executed by test execution tools, which are tools that can automatically run test cases and compare actual results with expected results.

A bug prediction tool is a tool that uses machine learning or statistical techniques to predict the likelihood of defects in a software system, based on various factors such as code complexity, code churn, code coverage, code smells, etc. Bug prediction tools are not used by testers to track the bugs they found, which are the actual defects that have been detected and reported during testing. Bugs are usually tracked by defect management tools, which are tools that help testers to record, monitor, analyze, and resolve defects.

A continuous integration tool is a tool that enables the integration of code changes from multiple developers into a shared repository, and the execution of automated builds and tests, in order to ensure the quality and consistency of the software system. Continuous integration tools are not used by testers to automatically generate test cases from a model, which are test cases that are derived from a representation of the system under test, such as a state diagram, a decision table, a use case, etc. Test cases can be automatically generated by test design tools, which are tools that support the implementation and maintenance of test cases, based on test design specifications or test models.

References: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

ISTQB Certified Tester Foundation Level Syllabus v4.0, Chapter 3.4.1, Types of Test Tools ISTQB Glossary of Testing Terms v4.0, Performance Testing Tool, Test Data Preparation Tool, Bug Prediction Tool, Continuous Integration Tool, Test Execution Tool, Defect Management Tool, Test Design Tool

92. Frage

Confirmation testing is performed after:

- A. a failed test, and aims to run that test again to confirm that the same behavior still occurs and thus appears to be reproducible
- B. the execution of an automated regression test suite to confirm the absence of false positives in the test results
- **C. a defect is fixed, and if such testing is successful then the regression tests that are relevant for such fix can be executed**
- D. a defect is fixed and after other tests do not find any side-effect introduced in the software as a result of such fix

Antwort: C

Begründung:

Explanation

Confirmation testing is performed after a defect is fixed, and if such testing is successful then the regression tests that are relevant for

such fix can be executed. Confirmation testing, also known as re-testing, is the process of verifying that a defect has been resolved by running the test case that originally detected the defect.

Confirmation testing is usually done before regression testing, which is the process of verifying that no new defects have been introduced in the software as a result of changes or fixes. Therefore, option D is the correct answer.

References: ISTQB Certified Tester Foundation Level Syllabus v4.01, Section 2.4.1, page 28; ISTQB Glossary v4.02, page 15.

93. Frage

Which of the following statements is an example of testing contributing to higher quality?

- A. A tester finds a bug which is resolved prior to release
- B. A test leader writes a test summary report
- C. A tester installs a test ten in the test environment
- D. A project manager asks to a test leader to estimate the test effort

Antwort: A

Begründung:

* The question is about identifying an example of testing contributing to higher quality. Quality is the degree to which a component, system or process meets specified requirements and/or user/customer needs and expectations¹. Testing is the process consisting of all lifecycle activities, both static and dynamic, concerned with planning, preparation and evaluation of software products and related work products to determine that they satisfy specified requirements, to demonstrate that they are fit for purpose and to detect defects².

* Therefore, testing contributes to higher quality by verifying and validating that the software products and related work products meet the specified requirements, are fit for purpose and have no defects, or at least have a reduced number of defects. Testing also provides information about the quality of the software products and related work products to the stakeholders, who can make informed decisions based on the test results³.

* Out of the four given statements, only option D is an example of testing contributing to higher quality, as it shows that testing has detected a defect (a flaw in a component or system that can cause the component or system to fail to perform its required function⁴) and that the defect has been resolved (fixed and confirmed) prior to release (delivery of the software product to the customer or end user).

This means that testing has prevented a potential failure (an event in which a component or system does not perform a required function within specified limits) from occurring in the operational environment, and thus has improved the quality of the software product.

* Option A is not an example of testing contributing to higher quality, as it is a reporting activity that summarizes the test results and evaluates the test objectives, but does not directly affect the quality of the software product or related work products. A test summary report is a document that records and communicates the outcomes of testing activities, including test completion criteria, test results, incident reports, test summary and evaluation, and lessons learned.

* Option B is not an example of testing contributing to higher quality, as it is a planning activity that estimates the resources and time needed for testing activities, but does not directly affect the quality of the software product or related work products. A test effort estimate is an approximation of the amount of work and/or the duration of time required to perform testing activities.

* Option C is not an example of testing contributing to higher quality, as it is a preparation activity that sets up the test environment (an environment containing hardware, instrumentation, simulators, software tools, and other support elements needed to conduct a test), but does not directly affect the quality of the software product or related work products. A test environment installation is a process of installing and configuring the test environment according to the test environment specification.

References:

* 1: ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 10

* 2: ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 11

* 3: ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 12

* 4: ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 13

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 13

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 77

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 78

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 79

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 80

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 81

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 82

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 83

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 84

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 85

* : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 86

- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 87
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 88
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 89
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 90
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 91
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 92
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 93
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 94
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 95
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 96
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 97
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 98
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 99
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 100
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 101
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 102
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 103
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 104
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 105
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 106
- * : ISTQB Certified Tester Foundation Level Syllabus 2018, Version 4.0, p. 107

94. Frage

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

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

Antwort: B

Begründung:

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.

95. Frage

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