

# Die anspruchsvolle ISTQB-CTFL echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!



P.S. Kostenlose und neue C\_S4EWM\_2020 Prüfungsfragen sind auf Google Drive freigegeben von ZertSoft verfügbar: [https://drive.google.com/open?id=1342ZKKPnH1965XyCl\\_O5asYN\\_5wLFP6](https://drive.google.com/open?id=1342ZKKPnH1965XyCl_O5asYN_5wLFP6)

Während andere Leute in der U-Bahn erstarren, können Sie mit Pad die PDF Version von SAP C\_S4EWM\_2020 Prüfungsunterlagen lesen. Während andere im Internet spielen, können Sie mit Online Test Engine der SAP C\_S4EWM\_2020 trainieren. Wir glauben, dass so fleißig wie Sie sind, können Sie bestimmt in einer sehr kurzen Zeit die SAP C\_S4EWM\_2020 Prüfung bestehen. Während andere noch über Ihre ausgezeichnete Erzeugnisse erstaunen, haben Sie wahrscheinlich ein wunderbare Arbeitsstelle bekommen.

Der SAP Certified Application Associate - Extended Warehouse Management mit SAP S/4HANA, auch bekannt als C\_S4EWM-2020-Prüfung, ist eine von SAP angebotene Zertifizierung für Fachleute, die ihr Wissen und ihre Fähigkeiten im erweiterten Lagermanagement mit SAP S/4HANA demonstrieren möchten. Diese Zertifizierung ist für Berater, Projektteammitglieder und Lagerverwaltungsprofis konzipiert, die an der Implementierung, Konfiguration und Verwaltung von SAP EWM-Lösungen beteiligt sind.

Um sich auf die SAP C\_S4EWM\_2020-Zertifizierungsprüfung vorzubereiten, sollten Kandidaten ein gutes Verständnis der EWM-Prozesse und -Funktionalitäten haben. Sie sollten mit dem SAP S/4HANA-System vertraut sein und Erfahrung in der Arbeit mit SAP EWM haben. Kandidaten können von SAPs Schulungsmaterialien und Ressourcen profitieren, um sich auf die Prüfung vorzubereiten, einschließlich Online-Kursen, Lernmaterialien und Praxistests.

**>> C\_S4EWM\_2020 Testantworten <<**

*Die anspruchsvolle C\_S4EWM\_2020 echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!*

**BONUS!!!** Laden Sie die vollständige Version der DeutschPrüfung ISTQB-CTFL Prüfungsfragen kostenlos herunter:  
<https://drive.google.com/open?id=1zzE7SgBIAdSVuKk246jAlMo0Z7XfXhbe>

Unser DeutschPrüfung ist eine Website, die eine lange Geschichte hinter sich hat. So genießt DeutschPrüfung einen guten Ruf in der IT-Branche. Und wir haben vielen Kandidaten geholfen, die ISTQB ISTQB-CTFL Prüfung zu bestehen. Die Fragen und Antworten zur ISTQB ISTQB-CTFL Zertifizierungsprüfung von DeutschPrüfung werden von den erfahrungsreichen Expertenteams nach ihren Kenntnissen und Erfahrungen bearbeitet. Wenn Sie an der ISTQB ISTQB-CTFL Zertifizierungsprüfung teilnehmen wollen, ist DeutschPrüfung zweifellos eine gute Wahl.

Wenn Sie unsere Prüfungsmaterialien zur ISTQB ISTQB-CTFL Zertifizierungsprüfung kaufen, wird DeutschPrüfung Ihnen den besten Service und die beste Qualität bieten. Unsere ISTQB ISTQB-CTFL Zertifizierungssoftware wird schon von dem Anbieter und dem Dritten autorisiert. Außerdem haben wir auch viele IT-Experten, die nach den Bedürfnissen der Kunden eine Serie von Produkten laut dem Kompendium bearbeitet. Die Materialien zur ISTQB ISTQB-CTFL Zertifizierungsprüfung haben einen hohen Goldgehalt. Sie können von den Experten und Gelehrte für Forschung benutzt werden. Sie können alle unseren Produkte teilweise als Probe vorm Kauf umsonst benutzen, so dass Sie die Qualität sowie die Anwendbarkeit testen können.

**>> ISTQB-CTFL Testing Engine <<**

**ISTQB-CTFL Mit Hilfe von uns können Sie bedeutendes Zertifikat der**

## ISTQB-CTFL einfach erhalten!

Die Konkurrenz in der IT-Branche im 21. Jahrhundert ist sehr hart. Natürlich ist die ISTQB ISTQB-CTFL Zertifizierungsprüfung zu einer sehr beliebten Prüfung im IT-Bereich geworden. Immer mehr Menschen beteiligen sich an der ISTQB-CTFL Prüfung. Die Prüfung zu bestehen, ist auch der Traum der ambitionierten IT-Fachleuten.

### ISTQB Certified Tester Foundation Level (CTFL v4.0) ISTQB-CTFL Prüfungsfragen mit Lösungen (Q114-Q119):

#### 114. Frage

A Static analysis tool analyzes a given program's CONTROL FLOW among other things. Which of the following options represents the most likely outcome of the control flow analysis:

- A. Number of comment lines
- B. Report on adherence to the coding standards
- **C. Identification of unreachable code**
- D. Number of source code lines

**Antwort: C**

Begründung:

A static analysis tool is a tool that analyzes a given program's source code or executable code without executing it. A static analysis tool can perform various types of analysis on a program's code, such as syntax checking, data flow analysis, control flow analysis, complexity measurement, coding standards compliance checking, etc. Control flow analysis is a type of analysis that examines how a program's statements are executed in different paths or branches. One of the most likely outcomes of control flow analysis is identification of unreachable code, which is code that can never be executed due to logical errors or design flaws. Unreachable code can reduce readability and maintainability of the code, as well as increase complexity and size. The other options are not outcomes of control flow analysis, but rather outcomes of other types of analysis. Report on adherence to coding standards is an outcome of coding standards compliance checking. Number of comment lines and number of source code lines are outcomes of complexity measurement. Verified References: A Study Guide to the ISTQB® Foundation Level 2018 Syllabus - Springer, page 8.

#### 115. Frage

A software module to be used in a mission critical application incorporates an algorithm for secure transmission of data. Which review type is most appropriate to ensure high quality and technical correctness of the algorithm?

- A. Informal Review
- B. Management Review
- **C. Technical Review**
- D. Walkthrough

**Antwort: C**

Begründung:

A technical review is a type of formal review that involves a team of technical experts who evaluate a software product against a set of predefined quality criteria. A technical review is suitable for ensuring high quality and technical correctness of complex or critical software components, such as algorithms, architectures or designs. A technical review is not a walkthrough, which is an informal review led by the author of the work product. A technical review is not an informal review, which is a review that does not follow a defined process and has no formal entry or exit criteria. A technical review is not a management review, which is a type of formal review that focuses on business aspects and project progress. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, Chapter 3, page 29-30.

#### 116. Frage

Which of the following statements is true?

- A. The primary goal of experience-based test techniques is to design test cases that can be easily automated using a GUI-based test automation tool
- **B. Experience-based test techniques are often useful to detect hidden defects that have not been targeted by black-box test**

### techniques

- C. Experience-based test techniques rely on the experience of testers to identify the root causes of defects found by black-box test techniques
- D. Some of the most common test basis used by white-box test techniques include user stories, use cases and business processes

**Antwort: B**

#### Begründung:

Experience-based test techniques are test design techniques that rely on the experience, knowledge, intuition, and creativity of the testers to identify and execute test cases that are likely to find defects in the software system. Experience-based test techniques are often useful to detect hidden defects that have not been targeted by black-box test techniques, which are test design techniques that use the external behavior and specifications of the software system as the test basis, without considering its internal structure or implementation. Experience-based test techniques can complement black-box test techniques by covering aspects that are not explicitly specified, such as usability, security, reliability, performance, etc. The other statements are false, because:

Experience-based test techniques do not rely on the experience of testers to identify the root causes of defects found by black-box test techniques, but rather to identify the potential sources of defects based on their own insights, heuristics, or exploratory testing. The root causes of defects are usually identified by debugging or root cause analysis, which are activities that involve examining the code or the development process to find and fix the errors that led to the defects.

Some of the most common test basis used by white-box test techniques include the source code, the design documents, the architecture diagrams, and the control flow graphs of the software system. White-box test techniques are test design techniques that use the internal structure and implementation of the software system as the test basis, and aim to achieve a certain level of test coverage based on the code elements, such as statements, branches, paths, etc. User stories, use cases, and business processes are examples of test basis used by black-box test techniques, as they describe the functional and non-functional requirements of the software system from the perspective of the users or the stakeholders.

The primary goal of experience-based test techniques is not to design test cases that can be easily automated using a GUI-based test automation tool, but rather to design test cases that can reveal defects that are not easily detected by other test techniques, such as boundary value analysis, equivalence partitioning, state transition testing, etc. Test automation is the use of software tools to execute test cases and compare actual results with expected results, without human intervention. Test automation can be applied to different types of test techniques, depending on the test objectives, the test levels, the test tools, and the test resources. However, test automation is not always feasible or beneficial, especially for test cases that require human judgment, creativity, or exploration, such as those designed by experience-based test techniques. Reference: ISTQB Certified Tester Foundation Level (CTFL) v4.0 sources and documents:

ISTQBCertified Tester Foundation Level Syllabus v4.0, Chapter 2.2.1, Black-box Test Design Techniques ISTQBCertified Tester Foundation Level Syllabus v4.0, Chapter 2.2.2, White-box Test Design Techniques ISTQBCertified Tester Foundation Level Syllabus v4.0, Chapter 2.2.3, Experience-based Test Design Techniques ISTQBGlossary of Testing Terms v4.0, Experience-based Test Technique, Black-box Test Technique, White-box Test Technique, Test Basis, Test Coverage, Test Automation

#### 117. Frage

Which of the following statements about traceability is FALSE?

- A. Traceability between test basis items and the test cases designed to cover them, enables experience-based test techniques to be applied
- B. Traceability between test basis items and the test cases designed to cover them, makes it possible to determine which test basis items have been covered by the executed test cases.
- C. Traceability can be established and maintained through all the test documentation for a given test level, such as from test conditions through test cases to test scripts.
- D. Traceability between test basis items and the test cases designed to cover them, enables identification of which test cases will be affected by changes to the test basis items.

**Antwort: A**

#### Begründung:

Traceability primarily refers to the ability to link test cases back to their sources in the test basis, such as requirements or design documents. This linkage allows for the determination of coverage, impact analysis, and maintaining consistency across test documentation. However, traceability does not directly enable the application of experience-based test techniques, which are more about using the tester's intuition and experience. The ISTQB CTFL Syllabus v4.0 does not state that traceability enables experience-based techniques, making option B the false statement.

### 118. Frage

During component testing of a program if 100% decision coverage is achieved, which of the following coverage criteria is also guaranteed to be 100%?

- A. 100% Statement coverage
- B. 100% Equivalence class coverage
- C. 100% State transition coverage
- D. 100% Boundary value coverage

**Antwort: A**

Begründung:

Statement coverage is a structural coverage metric that measures the percentage of executable statements in the source code that are executed by a test suite<sup>1</sup>. Decision coverage is another structural coverage metric that measures the percentage of decision outcomes (such as branches or conditions) in the source code that are executed by a test suite<sup>1</sup>. Decision coverage is a stronger metric than statement coverage, because it requires that every possible outcome of each decision is tested, while statement coverage only requires that every statement is executed at least once<sup>2</sup>. Therefore, if a test suite achieves 100% decision coverage, it also implies that it achieves 100% statement coverage, because every statement in every branch or condition must have been executed. However, the converse is not true: 100% statement coverage does not guarantee 100% decision coverage, because some branches or conditions may have multiple outcomes that are not tested by the test suite<sup>2</sup>. For example, consider the following pseudocode: `if (x > 0) then print("Positive") else print("Non-positive") end if`

A test suite that executes this code with  $x = 1$  and  $x = -1$  will achieve 100% statement coverage, because both print statements are executed. However, it will not achieve 100% decision coverage, because the condition  $x > 0$  has only been tested with two outcomes: true and false. The third possible outcome,  $x = 0$ , has not been tested by the test suite. Therefore, the test suite may miss a potential bug or error in the condition or the branch.

The other options, such as state transition coverage, equivalence class coverage, and boundary value coverage, are not guaranteed to be 100% by achieving 100% decision coverage. State transition coverage is a structural coverage metric that measures the percentage of transitions between states in a state machine that are executed by a test suite<sup>3</sup>. Equivalence class coverage is a functional coverage metric that measures the percentage of equivalence classes (or partitions) of input or output values that are tested by a test suite<sup>4</sup>. Boundary value coverage is another functional coverage metric that measures the percentage of boundary values (or extreme values) of input or output ranges that are tested by a test suite<sup>4</sup>. These metrics are independent of decision coverage, because they are based on different aspects of the system under test, such as its behavior, functionality, or specification. Therefore, achieving 100% decision coverage does not imply achieving 100% of any of these metrics, and vice versa. References = ISTQB Certified Tester Foundation Level Syllabus v4.0, Test Coverage in Software Testing - Guru99, Structural Coverage Metrics - MATLAB & Simulink - MathWorks India, Test Design Coverage in Software Testing - GeeksforGeeks.

### 119. Frage

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Wie weit ist der Abstand zwischen Worten und Taten? Es hängt von der Person ab. Wenn man einen starken Willen haben, ist Erfolg ganz leicht zu erlangen. Wenn Sie ISTQB ISTQB-CTFL Zertifizierungsprüfung wählen, sollen Sie die Prüfung bestehen. Die Prüfungsmaterialien zur ISTQB ISTQB-CTFL Zertifizierungsprüfung von DeutschPrüfung ist die optimale Wahl, Ihnen zu helfen, die Prüfung zu bestehen. Die Qualität der Prüfungsmaterialien von DeutschPrüfung ist sehr gut. Wenn Sie die ISTQB ISTQB-CTFL Zertifizierungsprüfung bestehen wollen, wählen Sie doch Lernhilfe von DeutschPrüfung.

**ISTQB-CTFL Prüfungsvorbereitung:** <https://www.deutschpruefung.com/ISTQB-CTFL-deutsch-pruefungsfragen.html>

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Zähe und harte Stiele sind nie mitzunehmen, abziehbare Oberhaut ISTQB-CTFL Prüfungsvorbereitung ist immer abzuziehen, Aro machte eine Geste von Amun auf der einen Seite bis zu Siobhan auf der anderen.

Unser DeutschPrüfung gibt sich viele Mühe, um den Kandidaten den besten und effizienten ISTQB-CTFL Prüfungsvorbereitung Service zu bieten, Dann können Sie teilweise die Prüfungsfragen und Antworten umsonst in der DeutschPrüfung website als Probe herunterladen.

