

# **ISTQB**

#### **CTFL-FOUNDATION Exam**

#### **ISTQB Certified Tester Foundation Level**

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Answer: B

## Version: 11.2

Topic 1, Mix Questions Set A		
Question: 1		
Which option is part of the 'im	olementation and execution' area of the fund	damental test process?
A. Developing the tests.		
B. Comparing actual and expec	ted results.	
C. Writing a test summary.		
D. Analyzing lessons learnt for	future releases.	
		Answer: B
Explanation:		
tests according to the test plan execution against the expected discrepancies between the actinformation is critical to determ requirements.	tion phase of the fundamental test process in, where the main task is to compare the actual results. This phase ensures that the tests are ual and expected outcomes are identified an inining whether the software behaves as interpretation of the control of the c	ial results of the test e carried out and the d documented. This inded and meets the specified
Question: 2		
gives three different parts in the A. Implementation and execution	tal test process have a broad chronological of e correct order? on, planning and control, analysis and design ing exit criteria and reporting, test closure ac	n.
	eporting, implementation and execution, and execution, and exporting, test closure activities, analysis and	•

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The fundamental test process consists of the following broad chronological steps:

Planning and control

Analysis and design

Implementation and execution

Evaluating exit criteria and reporting

Test closure activities

Option B correctly places three of these steps in the correct order: Analysis and design, followed by Evaluating exit criteria and reporting, and finally Test closure activities. This order reflects the logical sequence of performing detailed test analysis and design before executing tests and then evaluating the results to determine if exit criteria have been met, followed by wrapping up the testing activities.

Reference: ISTQB CTFL Syllabus V4.0 - Section 1.4, The Test Process

#### **Question: 3**

Which statement is most true?

- A. Different testing is needed depending upon the application.
- B. All software is tested in the same way.
- C. A technique that finds defects will always find defects.
- D. A technique that has found no defects is not useful.

A	^
Answer: A	A

#### Explanation:

Different types of applications require different testing approaches based on their specific characteristics, risk profiles, and operational environments. For example, testing a financial application would focus heavily on security and accuracy, while testing a mobile game might focus more on performance and usability. The context-driven nature of software testing recognizes that there is no one-size-fits-all approach, and effective testing must be tailored to the particular application under test. Reference: ISTQB CTFL Syllabus V4.0 - Section 1.1, What is Testing?

#### Question: 4

A bug or defect is:

- A. A mistake made by a person;
- B. A run-time problem experienced by a user;
- C. The result of an error or mistake;
- D. The result of a failure, which may lead to an error?

Answer:	С
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Explanation:

A defect, also known as a bug, is a flaw in a component or system that can cause it to fail to perform its required function. Defects arise from errors made by people, such as mistakes in code or design. When a defect in the software is executed, it can cause the system to behave unexpectedly, leading to failures. The relationship between errors, defects, and failures is crucial to understanding the importance of early detection and correction in the software development lifecycle.

Reference: ISTQB CTFL Syllabus V4.0 - Section 1.2.3, Human Error, Defects, Failures, and Root Causes

Question: 5	<b>Question:</b>	5
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The effect of testing is to:

- A. Increase software quality;
- B. Give an indication of the software quality;
- C. Enable those responsible for software failures to be identified;
- D. Show there are no problems remaining?

Answ	er: B

#### Explanation:

Testing provides valuable information about the quality of the software by identifying defects and issues before the software is released. It helps stakeholders make informed decisions about the release and deployment of the software. While testing can identify defects and provide confidence in the quality of the software, it cannot guarantee the absence of defects or ensure that the software quality will inherently increase. The primary goal of testing is to reveal problems and provide an indication of the software's current state of quality.

Reference: ISTQB CTFL Syllabus V4.0 - Section 1.2.1, The Contribution of Testing to Success

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