



CTFL_SYLL2018^{Q&As}

ISTQB Certified Tester Foundation Level (Syllabus 2018)

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QUESTION 1

Which of the following are the phases of the ISTQB fundamental test process?

- A. Test planning. Test analysis and design. Test implementation and control, Checking test coverage and reporting. Test closure activities
- B. Test planning and control. Test specification and design. Test implementation and execution. Evaluating test coverage and reporting. Retesting and regression testing, Test closure activities
- C. Test planning and control. Test analysis and design, Test implementation and execution, Evaluating exit criteria and reporting, Test closure activities
- D. Test planning, Test specification and design, Test implementation and execution, Evaluating exit criteria and reporting, Retesting and test closure activities

Correct Answer: D

QUESTION 2

Equivalence Partitioning is best defined as:

- A. An analysis technique that divides inputs into groups that are expected to exhibit similar behaviors.
- B. Applying to time-related data classes only.
- C. A form of white-box testing.
- D. A method to reduce test coverage.

Correct Answer: A

QUESTION 3

Which of the following statements correctly describe Black-Box Testing\\'

- A. Test on an individual software component in isolation from other components, to avoid external influence
- B. Tests that investigate the input vs. trfe output behavior of a software system.
- C. Test derived from the ability of the testers and their intuition and experience with similar applications and technologies (sometimes used to strengthen systematic techniques)
- D. Test of the interfaces between components and of the interactions with different parts of a system

Correct Answer: D

QUESTION 4



A "functional test" is...

- A. ... a test focused on the efficiency of the system
- B. ... a dynamic test for which the tests are based on the specification of the test object.
- C. ... a static comparison of test and requirements specification of a test object
- D. ... a test for which the test cases and test data are based on the structure of the test object

Correct Answer: B

QUESTION 5

Consider the following code

```
int premium=2500;
```

```
if
```