

Exam Name - Certified Software Tester - Foundation Level (CSTFL)

Sample Exam

1. What is the primary purpose of software testing?

- A. Meet business requirements
- B. Objectively assess software quality
- C. Provide stakeholders insight into quality
- D. All of the above

Answer **D**

2. Which is NOT true about system testing?

- A. It is often executed by independent testers
- B. Functional testing is more common than structural
- C. Finding faults here is expensive
- D. End users should participate is not true

Answer **D**

3. What is the best source of expected results for user acceptance testing (UAT)?

- A. System specification
- B. Program specification
- C. User requirements
- D. Actual execution results

Answer **C**

4. What is Equivalence Partitioning?

- A. A black-box technique for dividing input into valid/invalid classes
- B. A white-box coverage method
- C. A bottleneck detection method
- D. A test-case prioritization approach

Answer **A**

5. **What defines Boundary Value Analysis?**

- A. Testing edge values of equivalence partitions (on, below, above)
- B. Testing backend systems
- C. Checking UI consistency
- D. Workflow automation

Answer **A**

6. Which of the following is the pesticide paradox?

- A. Running the same tests eventually stops revealing new defects
- B. Repeated testing guarantees defect-free software
- C. Defects are concentrated in a few modules
- D. Testing is a primary bug-removal activity

Answer **A**