Exam Name - Software Testing Engineer Certification (STEC)

Sample Exam

1. What does software testing primarily achieve?

   A. Meets business requirements
   B. Provides an objective assessment of software quality
   C. Offers stakeholders insight into product quality
   D. All of the above

   Answer **D**

2. Which statement about system testing is NOT true?

   A. Often done by independent testers
   B. Functional testing is more common than structural
   C. Faults found at this phase are expensive to fix
   D. End-users should be involved in system tests

   Answer **D**

3. What is the best source of expected outcomes for UAT?

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

   Answer **C**

4. Beta testing is

A. Performed by customers at their site

B. White-box testing

C. Alpha testing variant

D. None of the above

Answer **A**

5. **Equivalence Partitioning** is

A. Black-box input partitioning

B. White-box coverage technique

C. A way to find bottlenecks

D. A test-case prioritization method

Answer **A**

6. **Boundary Value Analysis** focuses on

A. Edge inputs of partitions

B. Backend system testing

C. UI design validation

D. Workflow automation

Answer **A**