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Questions

1. What aspect of a system does SQL injection testing primarily challenge?

- A. Algorithm efficiency
- B. Network throughput
- C. Trust boundaries
- D. Disk storage limits

2. What system weakness do SQL injection attacks commonly exploit?

- A. Optimizing network protocols
- B. Improper input validation
- C. Updating database indexes
- D. Efficient query execution

3. What attack method is exemplified by executing crafted SQL queries through user input?

- A. Authorization bypass
- B. Parameter tampering
- C. SQL injection
- D. Command injection