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Questions

1. Which of the following is a common result of using logic like '1'=1' in SQL injections?

- A. Encrypting database contents
- B. Creating a new table in the database
- C. Deleting database records
- D. Allowing unauthorized data access

2. Which SQL injection technique involves inserting logical operators such as 'OR' to manipulate query results?

- A. Boolean-based injection
- B. Union-based injection
- C. Time-based blind injection
- D. Error-based injection

3. In the context of SQL injections, why do attackers use tautologies?

- A. To delete specific database tables
- B. To force the query to return all records
- C. To enhance data retrieval speed
- D. To avoid query execution errors