1

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