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Questions

1. What is the primary function of "PG_SLEEP(15)" in the provided SQL query?

A. To run the query multiple times
B. To introduce a delay in the query execution
C. To prevent the output of the query
D. To terminate the query immediately

2. What is a potential risk of using sleep functions in SQL queries, such as 'PG_SLEEP' in PostgreSQL?

A. It can cause the system to crash
B. It can lead to SQL injection attacks
C. It can expose sensitive data
D. It can lead to performance issues by slowing down the system

3. In SQL injection attacks, what is the purpose of including '883=(SELECT 883 FROM PG_SLEEP(15))' with an 'OR' clause?

A. To skip certain steps
B. To provide an alternative true condition for SQL injection testing
C. To optimize the query execution
D. To cause an immediate database shutdown