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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