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Questions

1. Why might an attacker use 'PG_SLEEP(15)' in an SQL query?

A. To improve the speed of query execution
B. To replace another function
C. To retrieve additional data from the database
D. To test for and exploit timing-based SQL injection vulnerabilities

2. What defensive measure could mitigate the risk shown in the SQL snippet from execution?

A. Implement query enumeration
B. Increase database indexing
C. Enhance database logging
D. Utilize parameterized queries