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Vulnerability Alert11 High-Risk Security Vulnerabilities Found in PostgreSQL, Please Verify and Patch Immediately

- Subject: Vulnerability Alert11 High-Risk Security Vulnerabilities Found in PostgreSQL, Please Verify and Patch Immediately

- Description:
  - Forwarded from National Information Security Analysis Center Security Alert NISAC-200-202605-00000011
  - Researchers have discovered 11 high-risk security vulnerabilities in PostgreSQL (CVE-2026-6472 to CVE-2026-6479, CVE-2026-6575, CVE-2026-6637, and CVE-2026-6638). The vulnerability types include Stack-based Buffer Overflow, SQL Injection, and Integer Wraparound, among others. The most severe of these could allow a remote attacker with standard privileges to execute arbitrary code. Please verify and patch as soon as possible.
- Affected Platforms:
  - PostgreSQL version 14
  - PostgreSQL version 15
  - PostgreSQL version 16
  - PostgreSQL version 17
  - PostgreSQL version 18
- Recommended Actions:
  - The vendor has released security updates for these vulnerabilities. Please refer to the official announcement to perform the update. URL as follows: https://www.postgresql.org/about/news/postgresql-184-1710-1614-1518-and-1423-released-3297/

Computer and Communication Center
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