

Security Updates

DireXions 2026

Security Updates

To help keep PxPlus secure, compatible, and aligned with current security standards, several key security components have been updated for PxPlus 2026:

- **OpenSSL 3.5.6 -** Provides the cryptographic library used for secure communications (TLS/SSL)
  - Why it Matters: Keeps PxPlus current with the latest security fixes and cryptographic standards while maintaining compatibility with modern secure environments.
- **Curl 8.19.0 -** Provides secure data transfer capabilities used when communicating with web services and other Internet-based resources (HTTPS, FTP, etc.)
  - Why it Matters: Delivers the latest security fixes, protocol improvements, and compatibility updates for secure web communications
- **Plink 0.83 -** Updates the SSH component used by PxPlus for secure remote communications
  - Why it Matters: Provides the latest security fixes and improves compatibility with current SSH servers and security requirements.

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- **CA Root Certificates (Latest Set) -** Provides the trusted certificate authorities used to validate SSL/TLS connections
  - Why it Matters: Keeps certificate validation current by recognizing trusted authorities and removing certificates that are no longer valid.
- **Chromium -** Provides secure data transfer capabilities used when communicating with web services and other Internet-based resources (HTTPS, FTP, etc.)
  - Why it Matters: Delivers the latest security fixes, protocol improvements, and compatibility updates for secure web communications

Security Updates

Updated **PxPlus SQL ODBC Driver** and **PxPlus SQL Server** to utilize OpenSSL 3.5.6 for enhanced security and compliance. Now at 8.20.0000

- Why it Matters: Keeps PxPlus SQL components aligned with current cryptographic standards, addresses known security vulnerabilities, and improves compatibility with modern TLS environments.