

NETWORK SECURITY BULLETIN

NSB# 240228

February 28, 2024

Issue: February 28, 2024 Vulnerability Announcements from OpenSSL Software Foundation

The OpenSSL Software Foundation Announced:

May 2, 2022: CVE-2022-1292: The c_rehash script allows command injection
June 21, 2022: CVE-2022-2068: The c_rehash script allows command injection

Details can be found here::

OpenSSL Security Advisories: [CVE-2022-1292](#), [CVE-2022-2068](#)

EndRun Technologies Product Impact Statement:

All EndRun products are not affected by these vulnerabilities.

As always, use best practices to keep your time server secure as described here:

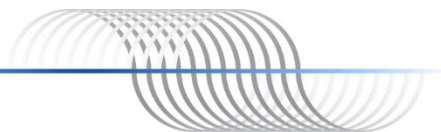
[Best Practices to Secure Your Time Server](#)

EndRun Technologies Products and Vulnerability:

Sonoma Network Time Server
Tycho II Precision TimeBase
Meridian II Precision TimeBase

Vulnerability: These products are not affected by the listed vulnerabilities because they do not include c_rehash script

3026-xxxx-xxx	Sonoma D12 Network Time Server (CDMA)
3027-xxxx-xxx	Sonoma D12 Network Time Server (GPS)
3028-xxxx-xxx	Sonoma N12 Network Time Server (CDMA)
3029-xxxx-xxx	Sonoma N12 Network Time Server (GPS)
3041-xxxx-xxx	Tycho II Precision TimeBase
3043-xxxx-xxx	Meridian II Precision TimeBase
3300-x8xx-xxx	FDC3300e Frequency Distribution Chassis
3301-x8xx-xxx	PDC3301e Pulse Distribution Chassis
3302-x8xx-xxx	FDC3302e High Performance Frequency Distribution Chassis
3303-x8xx-xxx	TDC3303e Time Code Distribution Chassis
3205-xxxx-xxx	RTM Percision Timing Module
3210-xxxx-xxx	Ninja Time Server
3211-xxxx-xxx	Ninja Percision Timing Module



Tempus LX Network Time Server
Unison Network Time Server
Meridian Precision GPS TimeBase

Vulnerability: These products are not affected by the listed vulnerabilities because they do not include c_rehash script

3014-xxxx-xxx Tempus LX CDMA Network Time Server
3015-xxxx-xxx Tempus LX GPS Network Time Server
3016-xxxx-xxx Unison CDMA Network Time Server
3017-xxxx-xxx Unison GPS Network Time Server
3018-xxxx-xxx Tempus LX CDMA Network Time Server (Japan)
3019-xxxx-xxx Meridian Precision GPS TimeBase
3025-xxxx-xxx Meridian CDMA Frequency Reference

Tycho Frequency Reference
Distribution Chassis (with network port option)

Vulnerability: These products are not affected by the listed vulnerabilities because they do not include c_rehash script

3020-xxxx-xxx Tycho CDMA Frequency Reference
3021-xxxx-xxx Tycho GPS Frequency Reference
3204-xxxx-xxx RTM3204 GPS Timing Module
3300-x0xx-xxx FDC3300 Frequency Distribution Chassis
3301-x0xx-xxx PDC3301 Pulse Distribution Chassis
3302-x0xx-xxx FDC3302 High-Performance Frequency Distribution Chassis
3303-x0xx-xxx TDC3303 Time Code Distribution Chassis

Note: 'x' is a variable number:

Contact Information:

Feel free to contact us if you have any questions or need help.

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