

Heartbleed Vulnerability

Vulnerability has been discovered in OpenSSL support for the TLS/DTLS Heartbeat extension. Up to 64KB of memory from either client or server can be recovered by an attacker. This vulnerability might allow an attacker to compromise the private key and other sensitive data in memory.

This affects web systems that use the OpenSSL 1.0.1 software through to 1.0.1f versions. It was discovered by security engineers at Codenomicon and Google Security in April having gone undetected for 2 years.

For the stable distribution (wheezy), (used by Data Track Technology plc) this problem has been fixed in version 1.0.1e-2+deb7u5.

Data Track Technology products affected:

Tracker 2800 – new release firmware issued 25 April 2014.

Tracker 27** range – not affected

Tracker 26** range – not affected

Tracker Process Instruments range – not affected

Eclipse CMS Call Management – not affected

Eclipse AMS Alarm Management – not affected

Eclipse DQ Directory Enquiries – not affected

Eclipse TMS Tracker Management – not affected

SAM Secure Access Management – not affected

Cloud9 Call Recording – not affected

VPI Capture Call Recording – not affected

We recommend that Tracker 2800 units are upgraded as soon as possible.

Please contact Data Track Technology plc if further information and support is required.