



Nexans Switches unaffected by Security vulnerability in GNU C-Library “glibc”

KD1391E0

Vulnerability in GNU C-Library “glibc”

glibc getaddrinfo stack-based buffer overflow

The glibc DNS client side resolver is vulnerable to a stack-based buffer overflow when the getaddrinfo() library function is used. Software using this function may be exploited with attacker-controlled domain names, attacker-controlled DNS servers, or through a man-in-the-middle attack.

From Security googleblog (<https://security.googleblog.com/2016/02/cve-2015-7547-glibc-getaddrinfo-stack.html>)

Nexans switches unaffected

Nexans is NOT exposed to the security vulnerability in GNU C-Library.

Nexans Switches are unaffected because Nexans is not using the GNU-C Library and DNS is not unlocked.

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