Nexans Switches unaffected by Security vulnerability in CGI-Environments

KD1385E0

httpoxy vulnerability background

A CGI application vulnerability for PHP, Go, Python and others

httpoxy is a set of vulnerabilities that affect application code running in CGI, or CGI-like environments. It comes down to a simple namespace conflict:

- RFC 3875 (CGI) puts the HTTP Proxy header from a request into the environment variables as HTTP_PROXY
- HTTP_PROXY is a popular environment variable used to configure an outgoing proxy

This leads to a remotely exploitable vulnerability. If you're running PHP or CGI, you should block the Proxy header now.
From httpoxy (https://httpoxy.org/)

Nexans switches unaffected

Nexans is NOT exposed to the security vulnerability in CGI-Environments.

Nexans Switches are unaffected because Nexans uses only native HTML and has no PHP or CGI in use.

Nexans Deutschland GmbH
Advanced Networking Solutions

Issued in 02.08.2016, Mönchengladbach Germany