

*Lund, Sweden Sep 26, 2014*

## CVE-2014-6271 Bash/Shellshock

### Overview:

*Source: US-CERT/NIST*

GNU Bash through 4.3 processes trailing strings after function definitions in the values of environment variables, which allows remote attackers to execute arbitrary code via a crafted environment, as demonstrated by vectors involving the ForceCommand feature in OpenSSH sshd, the mod\_cgi and mod\_cgid modules in the Apache HTTP Server, scripts executed by unspecified DHCP clients, and other situations in which setting the environment occurs across a privilege boundary from Bash execution, aka "ShellShock." NOTE: the original fix for this issue was incorrect; CVE-2014-7169 has been assigned to cover the vulnerability that is still present after the incorrect fix.

### External sources:

<http://web.nvd.nist.gov/view/vuln/detail?vulnId=CVE-2014-6271>

### Vulnerable products, firmware and applications:

No Axis products are affected as BASH (Bourne Again Shell) is not included in the firmware.

### Impact on Axis products, systems and users:

None.

### Axis recommendations:

N/A

### Axis plan:

N/A

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