

Tool ID: 49

Remediation Steps:

Use a firewall to block the ports from the outside world. The following article gives wide insight on locking down SNMP service.

<https://www.techrepublic.com/article/lock-it-down-dont-allow-snmp-to-compromise-network-security/>

Tool ID: 40

#### Remediation Steps:

This vulnerability can be mitigated by patching the version of BASH. The following resource gives an indepth analysis of the vulnerability and how to mitigate it.

<https://www.symantec.com/connect/blogs/shellshock-all-you-need-know-about-bash-bug-vulnerability>  
[www.digitalocean.com/community/tutorials/how-to-protect-your-server-against-the-shellshock-bash-vulnerability](https://www.digitalocean.com/community/tutorials/how-to-protect-your-server-against-the-shellshock-bash-vulnerability)