



AVIAT NETWORKS
5200 Great America Parkway
Santa Clara, CA
USA
WWW.AVIATNETWORKS.COM

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To whom it may concern,

‘Shellshock’ (Bash) Vulnerability

This letter details the status of Aviat Networks products to the recent ‘Shellshock’ vulnerability.

Details of Vulnerability

A new vulnerability can affect many versions of the Linux and Unix operating systems. Known as the “Bash Bug” or “Shellshock,” this vulnerability could allow an attacker to gain control over a targeted computer if exploited successfully.

The vulnerability affects Bash, a common component known as a shell that appears in many versions of Linux and Unix. Bash acts as a command language interpreter. In other words, it allows the user to type commands into a simple text-based window, which the operating system will then run. ZDNet has a useful FAQ at <http://goo.gl/fKzy8r>.

For more details on this security vulnerability refer to the National Vulnerability Database (NVD) for the following Common Vulnerabilities and Exposures (CVEs):

- [CVE-2014-7186](#),
- [CVE-2014-7187](#),
- [CVE-2014-6277](#),
- [CVE-2014-6278](#),
- [CVE-2014-6271](#), and
- [CVE-2014-7169](#)

Aviat Product Vulnerability Status

The following Table lists the vulnerability of Aviat Networks products to the Shellshock bug, along with any corrective actions required, if applicable:

Product	Vulnerable	Remediation
ProVision	No	
ProVision, operating on Solaris OS	Yes*	PV does not have the Bash vulnerability. *However, customers deploying ProVision on the Solaris Operating System are affected and should install the patch available from Oracle. Please visit Oracle's website at http://goo.gl/V4vVeO .
WTM 3100	No	
WTM 3200	No	
WTM 3300	No	
Eclipse INU/IDU	No	
Eclipse ODUs	No	
CTR 8440	No	
CTR 8611	No	
CTR 8540	No	
WTM 6000	No	
MegaStar	No	
Constellation	No	
TRuepoint 5000/4000/6400	No	
DXR	No	
DART	No	
Altium	No	
XP4	No	

Should you have any remaining questions or require any further clarification of the information provided in this letter, please contact your local Aviat Networks Representative or Technical Assistance Center (for contact details please visit www.aviatnetworks.com), or email the Aviat Marketing Department at marketing@aviatnet.com.

Sincerely,



Stuart Little
Director, Solutions Marketing
Aviat Networks