

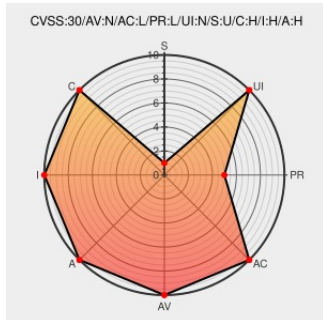


CVE-2014-9768

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CVE-2014-9768

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Tivoli Netview Access Services](#) from [Ibm](#) contain the following vulnerability:

**** DISPUTED **** IBM Tivoli NetView Access Services (NVAS) allows remote authenticated users to gain privileges by entering the ADM command and modifying a "page ID" field to the EMSPG2 transaction code. NOTE: the vendor's perspective is that configuration and use of available security controls in the NVAS product mitigates the reported

vulnerability.

CVE-2014-9768 has been assigned by [M](#) [cve@mitre.org](#) to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **8.8 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: **9 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	SINGLE
Confidentiality Impact	Integrity Impact	Availability Impact
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
IBM Tivoli NetView Access Services Privilege Escalation on Vimeo	web.archive.org text/html	v MISC vimeo.com/96718889

Inactive Link Not Archived

Hacking Mainframes; Vulnerabilities in applications exposed over TN3270 - Dominic White Derbycon 2014 (Hacking Illustrated Series InfoSec Tutorial Videos)

www.irongeek.com
[text/html](#)

IG MISC www.irongeek.com/i.php?page=videos/derbycon4/t217-hacking-mainframes-vulnerabilities-in-applications-exposed-over-tn3270-dominic-white

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	ibm	Tivoli Netview Access Services	-	All	All	All
Application	ibm	Tivoli Netview Access Services	-	All	All	All
cpe:2.3:a:ibm:tivoli_netview_access_services:-:*:*:*:*:*:						
cpe:2.3:a:ibm:tivoli_netview_access_services:-:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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