CVE-2008-2827

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Summary

CVE	CVE-2008-2827
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-06-23 19:41:00 UTC
Updated	2017-08-08 01:31:00 UTC
Description	The rmtree function in lib/File/Path.pm in Perl 5.10 does not properly check permissions before performing a chmod, which

Risk And Classification

Problem Types: CWE-264

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Perl	Perl	5.10	All	All	All
Application	Perl	Perl	5.10	All	All	All

References

Reference	Source	Li
[SECURITY] Fedora 9 Update: perl-5.10.0-27.fc9	FEDORA	w
IBM X-Force Exchange	XF	ex
Perl "File::Path::rmtree" Insecure chmod on Symbolic Links - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA	se
Perl rmtree() Function Lets Local Users Gain Elevated Privileges - SecurityTracker	SECTRACK	w
SUSE Update for Multiple Packages - Secunia Advisories - Vulnerability Intelligence - Secunia.com	SECUNIA	se
[security-announce] SUSE Security Summary Report SUSE-SR:2008:017	SUSE	lis
Bug #36982 for File-Path: rmtree() makes symlink targets world-writable	MISC	rt.
#487319 - perl-modules: File::Path::rmtree sets symlink target permissions to 0777 - Debian Bug report logs	CONFIRM	bu
Perl 'rmtree()' Function Local Insecure Permissions Vulnerability	BID	w
Fedora update for perl - Advisories - Secunia	SECUNIA	se
Support / Security / Advisories / / MDVSA-2008:165 | Mandriva	MANDRIVA	w
CVE Program record	CVE.ORG	w

NVD vulnerability detail	NVD	nv

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2008-06-24	Mark J Cox	Not vulnerable. This issue did not affect the versions of perl as shipped with Red Hat Enterprise

There are currently no legacy QID mappings associated with this CVE.