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CVE	CVE-2008-4959
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2008-11-05 15:00:00 UTC
Updated	2017-08-08 01:33:00 UTC
Description	geo-code in gpsdrive-scripts 2.10~pre4 allows local users to overwrite arbitrary files via a symlink attack on (1) /tmp/geo.go

Problem Types: CWE-59

Type	Vendor	Product	Version	Update	Edition	Language
Application	Gpsdrive	Gpsdrive-scripts	2.10	pre4	All	All
Application	Gpsdrive	Gpsdrive-scripts	2.10	pre4	All	All

Reference
GpsDrive "geo-code" Insecure Temporary Files - Secunia Advisories - Vulnerability Intelligence - Secunia.com
Yahoo! Maps - \([^ \$COORDS if [\$DEBUG -gt 0]; then cp \$COORDS /tmp/geo.coords fi # # Convert the coords, address, and type to the des
235770 – (debian-tempfile) [Tracker] Tempfile issues found in Debian
IBM X-Force Exchange
[SECURITY] Fedora 9 Update: gpsdrive-2.09-7.fc9
GpsDrive Insecure Temporary File Creation Vulnerability
Fedora update for gpsdrive - Secunia Advisories - Vulnerability Intelligence - Secunia.com
uvw.ru/report.lenny.txt
oss-security - CVE requests: tempfile issues for aview, mgetty, openoffice, crossfire
#496436 - The possibility of attack with the help of symlinks in some Debian packages - Debian Bug report logs
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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