CVE-2013-4342

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Summary

CVE	CVE-2013-4342
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-10-10 00:55:00 UTC
Updated	2023-02-13 04:46:00 UTC
Description	xinetd does not enforce the user and group configuration directives for TCPMUX services, which causes these services to b

Risk And Classification

Problem Types: CWE-264

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Redhat	Enterprise Linux	5	All	All	All
Operating System	Redhat	Enterprise Linux	6.0	All	All	All
Operating System	Redhat	Enterprise Linux	5	All	All	All
Operating System	Redhat	Enterprise Linux	6.0	All	All	All
Application	Xinetd	Xinetd	-	All	All	All
Application	Xinetd	Xinetd	-	All	All	All

References

Reference	S
access.redhat.com | CVE-2013-4342	M
1006100 – (CVE-2013-4342) CVE-2013-4342 xinetd: ignores user and group directives for tcpmux services	C
xinetd: Privilege escalation (GLSA 201611-06) — Gentoo security	G
Red Hat Customer Portal	M
Red Hat Customer Portal	R
CVE-2013-4342: xinetd ignores user and group directives for TCPMUX services by octurite · Pull Request #10 · xinetd-org/xinetd · GitHub	C
CVE Program record	C
NVD vulnerability detail	N

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

905558 Common Base Linux Mariner (CBL-Mariner) Security Update for xinetd (13601)

905560 Common Base Linux Mariner (CBL-Mariner) Security Update for xinetd (13592)

906764 Common Base Linux Mariner (CBL-Mariner) Security Update for xinetd (13592-1)

906795 Common Base Linux Mariner (CBL-Mariner) Security Update for xinetd (13601-1)