CVE-2002-1914

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CVE-2002-1914

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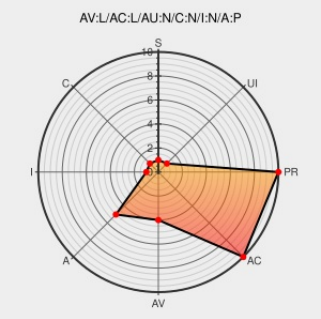

Certain versions of Dump from Dump contain the following vulnerability:

dump 0.4 b10 through b29 allows local users to cause a denial of service (execution prevention) by using flock() to lock the /etc/dumpdates file.

CVE-2002-1914 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 2.1 - LOW

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
SecurityFocus HOME Mailing List: BugTraq	web.archive.org, text/html, Inactive Link, Not Archived	BUGTRAQ 20020717 asciiSECURE advisory (2002-07-17/1)
Support	www.redhat.com, text/html	REDHAT RHSA-2005:583
ISS X-Force Database: dump-flock-dumpdates-dos (9632): Linux dump flock() /etc/dumpdates denial of service	web.archive.org, text/html, Inactive Link, Not Archived	XF dump-flock-dumpdates-dos(9632)
ASA-2006-156 (RHSA-2005-583)	support.avaya.com, text/html	CONFIRM support.avaya.com/elmodocs2/security/ASA-2006-156.htm
Multiple Vendor Dump File Locking Denial Of Service Vulnerability	cve.report (archive), text/html	BID 5264

Avaya Products Multiple Vulnerabilities - Advisories - Secunia	web.archive.org text/html	SECUNIA 21520

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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	Dump	Dump	0.4_b10	All	All	All
Application	Dump	Dump	0.4_b11	All	All	All
Application	Dump	Dump	0.4_b12	All	All	All
Application	Dump	Dump	0.4_b13	All	All	All
Application	Dump	Dump	0.4_b14	All	All	All
Application	Dump	Dump	0.4_b15	All	All	All
Application	Dump	Dump	0.4_b16	All	All	All
Application	Dump	Dump	0.4_b17	All	All	All
Application	Dump	Dump	0.4_b18	All	All	All
Application	Dump	Dump	0.4_b19	All	All	All
Application	Dump	Dump	0.4_b20	All	All	All
Application	Dump	Dump	0.4_b21	All	All	All
Application	Dump	Dump	0.4_b22	All	All	All
Application	Dump	Dump	0.4_b23	All	All	All
Application	Dump	Dump	0.4_b24	All	All	All
Application	Dump	Dump	0.4_b25	All	All	All
Application	Dump	Dump	0.4_b26	All	All	All
Application	Dump	Dump	0.4_b27	All	All	All
Application	Dump	Dump	0.4_b28	All	All	All
Application	Dump	Dump	0.4_b29	All	All	All
Application	Dump	Dump	0.4_b10	All	All	All
Application	Dump	Dump	0.4_b11	All	All	All
Application	Dump	Dump	0.4_b12	All	All	All
Application	Dump	Dump	0.4_b13	All	All	All
Application	Dump	Dump	0.4_b14	All	All	All
Application	Dump	Dump	0.4_b15	All	All	All

Application	Dump	Dump	0.4_b16	All	All	All
Application	Dump	Dump	0.4_b17	All	All	All
Application	Dump	Dump	0.4_b18	All	All	All
Application	Dump	Dump	0.4_b19	All	All	All
Application	Dump	Dump	0.4_b20	All	All	All
Application	Dump	Dump	0.4_b21	All	All	All
Application	Dump	Dump	0.4_b22	All	All	All
Application	Dump	Dump	0.4_b23	All	All	All
Application	Dump	Dump	0.4_b24	All	All	All
Application	Dump	Dump	0.4_b25	All	All	All
Application	Dump	Dump	0.4_b26	All	All	All
Application	Dump	Dump	0.4_b27	All	All	All
Application	Dump	Dump	0.4_b28	All	All	All
Application	Dump	Dump	0.4_b29	All	All	All

cpe:2.3:a:dump:dump:0.4_b10:*:*:*:*:*:*:*:

cpe:2.3:a:dump:dump:0.4_b11:*:*:*:*:*:*:*:

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cpe:2.3:a:dump:dump:0.4_b27:*:*:*:*:*:*:*:

cpe:2.3:a:dump:dump:0.4_b28:*:*:*:*:*:*:*:

cpe:2.3:a:dump:dump:0.4_b29:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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