

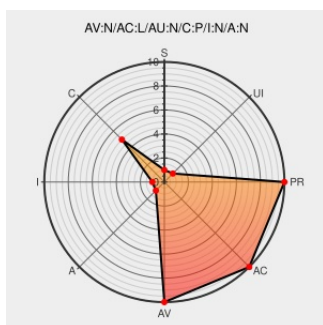


CVE-2002-2323

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CVE-2002-2323

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

Certain versions of [Solaris Pc Netlink](#) from [Sun](#) contain the following vulnerability:

Sun PC NetLink 1.0 through 1.2 does not properly set the access control list (ACL) for files and directories that use symbolic links and have been restored from backup, which could allow local or remote attackers to bypass intended access restrictions.

CVE-2002-2323 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

NONE

Availability
Impact

NONE

CVE References

Description

Tags

Link

#27807: PC Netlink's Access Control List Permissions May be Lost After Restore of a Backup

[web.archive.org](#)

[text/html](#)

[Inactive Link](#) [Not Archived](#)

[SUNALERT 27807](#)

ISS X-Force Database: sun-pcnetlink-acl-permissions (9665): Sun PC NetLink shared file backup and restore could reset Access Control List (ACL) permissions

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[XF sun-pcnetlink-acl-permissions\(9665\)](#)

Sun PC NetLink Backup Restoration ACL Permissions Vulnerability

[cve.report \(archive\)](#)

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