



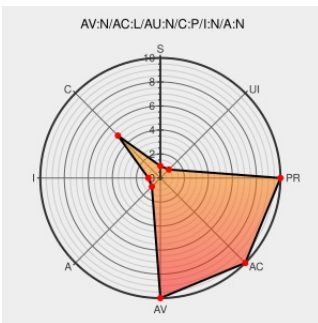
Last Modified on: 03/23/2021 11:26:02 PM UTC

CVE-2002-1213

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF 

Certain versions of [Webserver 4 All](#) from [Radiobird Software](#) contain the following vulnerability:

Directory traversal vulnerability in RadioBird Software WebServer 4 Everyone 1.23 and 1.27, and other versions before 1.30, allows remote attackers to read arbitrary files via an HTTP request with ".." (dot-dot) sequences containing URL-encoded forward slash ("%2F") characters.

CVE-2002-1213 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 5 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	NONE	NONE

CVE References

Description	Tags	Link
iDEFENSE : Power Of Intelligence : Current Intelligence : Vulnerabilities	www.idefense.com text/html	➤ IDEFENSE 20021014 DoS and Directory Traversal Vulnerabilities in WebServer 4 Everyone
ISS X-Force Database: webserver-4everyone-encoded-traversal (10373): Web Server 4 Everyone hexadecimal URL encoded forward-slash directory traversal	Vendor Advisory web.archive.org text/html Inactive Link Not Archived	🌐 XF webserver-4everyone-encoded-traversal(10373)
RadioBird Software WebServer 4 All Directory Traversal Vulnerability	cve.report (archive) text/html	🌐 BID 5968

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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	Radiobird Software	Webserver 4 All	1.23	All	All	All
Application	Radiobird Software	Webserver 4 All	1.27	All	All	All
Application	Radiobird Software	Webserver 4 All	1.23	All	All	All
Application	Radiobird Software	Webserver 4 All	1.27	All	All	All
cpe:2.3:a:radiobird_software:webserver_4_all:1.23:*:*:*:*:*:						
cpe:2.3:a:radiobird_software:webserver_4_all:1.27:*:*:*:*:*:						
cpe:2.3:a:radiobird_software:webserver_4_all:1.23:*:*:*:*:*:						
cpe:2.3:a:radiobird_software:webserver_4_all:1.27:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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