CVE-2002-1941

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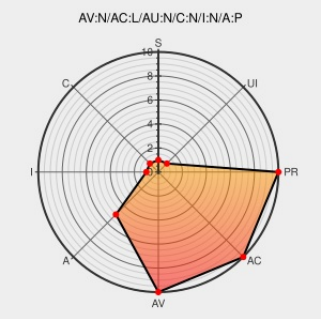

Certain versions of Web Server 4 Everyone from Radiobird Software contain the following vulnerability:

Buffer overflow in RadioBird WebServer 4 Everyone 1.28 allows remote attackers to cause a denial of service (crash) via a long HTTP GET request with the Host header set.

CVE-2002-1941 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**
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
ISS X-Force Database: webserver-4everyone-host-bo (10447): Web Server 4 Everyone HTTP "Host:" field buffer overflow	Patch, web.archive.org, text/html, Inactive Link, Not Archived	XF webserver-4everyone-host-bo(10447)
SecurityFocus HOME Mailing List: BugTraq	web.archive.org, text/html, Inactive Link, Not Archived	BUGTRAQ 20021023 [SecurityOffice] Web Server 4 Everyone v1.28 Host Field Denial of Service Vulnerability
Radiobird Software WebServer 4 All Host Field Header Buffer Overflow Vulnerability	Patch, cve.report (archive), text/html	BID 6034

CVEreport does not endorse any commercial products that may be mentioned on these sites. Please address comments about any linked pages to comment@cve.report.

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	Web Server 4 Everyone	1.28	All	All	All
Application	Radiobird Software	Web Server 4 Everyone	1.28	All	All	All

cpe:2.3:a:radiobird_software:web_server_4_everyone:1.28:*:*:*:*:*:*:*:

cpe:2.3:a:radiobird_software:web_server_4_everyone:1.28:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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