CVE-2011-3503

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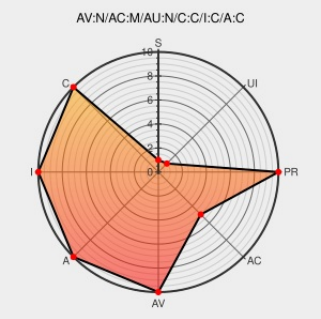

Certain versions of Esignal from Interactivedata contain the following vulnerability:

Untrusted search path vulnerability in eSignal 10.6.2425.1208, and possibly other versions, allows local users, and possibly remote attackers, to execute arbitrary code and conduct DLL hijacking attacks via a Trojan horse JRS_UT.dll that is located in the same folder as a .quo (QUOTE) file. NOTE: the provenance of this information is unknown; the details are obtained solely from third party information.

CVE-2011-3503 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 9.3 - HIGH

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF esignal-dll-code-execution(69786)
eSignal Buffer Overflow and Insecure Library Loading Vulnerabilities - Secunia.com	Vendor Advisory web.archive.org text/html	SECUNIA 45966
No Description Provided	osvdb.org Inactive Link Not Archived	OSVDB 75458

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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	Interactivedata	Esignal	10.6.2425.1208	All	All	All
Application	Interactivedata	Esignal	10.6.2425.1208	All	All	All

cpe:2.3:a:interactivedata:esignal:10.6.2425.1208:*:*:*:*:*:*:*:

cpe:2.3:a:interactivedata:esignal:10.6.2425.1208:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

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CVE.report and Source URL Uptime Status status.cve.report