



# CVE-2009-1896

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#) 

## Summary

<b>CVE</b>	CVE-2009-1896
<b>State</b>	PUBLIC
<b>Assigner</b>	secalert@redhat.com
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2009-08-10 18:30:00 UTC
<b>Updated</b>	2009-08-26 05:24:00 UTC
<b>Description</b>	The Java Web Start framework in IcedTea in OpenJDK before 1.6.0.0-20.b16.fc10 on Fedora 10, and before 1.6.0.0-27.b16.fc11 on Fedora 11, does not properly validate the signature of Java Web Start jars, which allows attackers to bypass the signature verification process and execute arbitrary code with the privileges of the user running the Java Web Start framework.

## Risk And Classification

**Problem Types:** CWE-264

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	<a href="#">Fedoraproject</a>	<a href="#">Fedora</a>	10	All	All	All
Operating System	<a href="#">Fedoraproject</a>	<a href="#">Fedora</a>	11	All	All	All
Operating System	<a href="#">Fedoraproject</a>	<a href="#">Fedora</a>	10	All	All	All
Operating System	<a href="#">Fedoraproject</a>	<a href="#">Fedora</a>	11	All	All	All
Application	<a href="#">Sun</a>	<a href="#">Openjdk</a>	All	All	All	All

## References

Reference	Source	Link
Fedora update for java-1.6.0-openjdk - Secunia Advisories - Vulnerability Information - Secunia.com	SECUNIA	<a href="#">secunia.com</a>
[SECURITY] Fedora 11 Update: java-1.6.0-openjdk-1.6.0.0-27.b16.fc11	FEDORA	<a href="#">www.redhat.com</a>
Advisories   Mandriva	MANDRIVA	<a href="#">www.mandriva.com</a>
512101 – (CVE-2009-1896) CVE-2009-1896 openjdk/netx grants privileges for signed jars to bundled unsigned jars	CONFIRM	<a href="#">bugzilla.redhat.com</a>
[SECURITY] Fedora 10 Update: java-1.6.0-openjdk-1.6.0.0-20.b16.fc10	FEDORA	<a href="#">www.redhat.com</a>
CVE Program record	CVE.ORG	<a href="#">www.cve.org</a>
NVD vulnerability detail	NVD	<a href="#">nvd.nist.gov</a>

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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