



CVE-2008-5984

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF !\[\]\(003082e50e3009141f59bd5df831749f_img.jpg\)](#)

Summary

CVE	CVE-2008-5984
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2009-01-28 11:30:00 UTC
Updated	2017-08-08 01:33:00 UTC
Description	Untrusted search path vulnerability in the Python plugin in Dia 0.96.1, and possibly other versions, allows local users to exe

Risk And Classification

Problem Types: NVD-CWE-Other

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Dia	Dia	0.96.1	All	All	All
Application	Dia	Dia	0.96.1	All	All	All

References

Reference

- Support / Security / Advisories // MDVSA-2009:046 | Mandriva
- [SECURITY] Fedora 9 Update: dia-0.96.1-7.fc9
- IBM X-Force Exchange
- oss-security - CVE request -- Python < 2.6 PySys_SetArgv issues (epiphany, csound, dia, eog, gedit, xchat, vim, nautilus-python, Gnumeric)
- Dia 'PySys_SetArgv' Remote Command Execution Vulnerability
- Dia Insecure Python Module Search Path Vulnerability - Advisories - Community
- #504251 - dia: Python scripts load modules from current directory - Debian Bug report logs
- Support / Security / Advisories // MDVSA-2009:040 | Mandriva
- Bug 481551 – CVE-2008-5984 dia: untrusted python modules search path
- Fedora update for dia - Secunia.com
- CVE Program record
- NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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