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JAD Java Decompiler 1.5.8e - Local Buffer Overflow

EDB-ID:

42076

CVE:

N/A

EDB Verified: ✘

Author:

[JUAN SACCO](#)

Type:

[LOCAL](#)

Exploit:   / 



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```
#!/usr/bin/python
# Exploit Author: Juan Sacco <juan.sacco@kpn.com> at KPN Red Team -
http://www.kpn.com
# Developed using Exploit Pack - http://exploitpack.com -
<jsacco@exploitpack.com>
# Tested on: GNU/Linux - Kali 2017.1 Release
#
# Description: JAD ( Java Decompiler ) 1.5.8e-1kali1 and prior is
# prone to a stack-based buffer overflow
# vulnerability because the application fails to perform adequate
# boundary-checks on user-supplied input.
#
# An attacker could exploit this vulnerability to execute arbitrary code in
the
# context of the application. Failed exploit attempts will result in a
# denial-of-service condition.
#
# Package details:
# Version: 1.5.8e-1kali1
# Architecture: all
#
# Vendor homepage: http://www.varaneckas.com/jad/
#
```



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