



CVE-2005-0182

Published on: 01/06/2005 05:00:00 AM UTC

Last Modified on: 03/23/2021 11:27:26 PM UTC

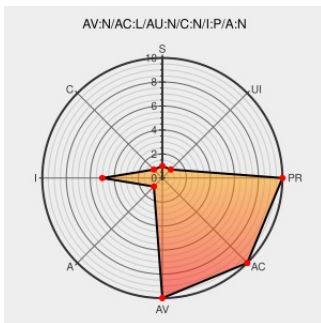
CVE-2005-0182

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Mod Dosevasive](#) from [Mod Dosevasive](#) contain the following vulnerability:

The mod_dosevasive module 1.9 and earlier for Apache creates temporary files with predictable filenames, which could allow remote attackers to overwrite arbitrary files via a symlink attack.

CVE-2005-0182 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access Vector

NETWORK

Access Complexity

LOW

Authentication

NONE

Confidentiality Impact

NONE

Integrity Impact

PARTIAL

Availability Impact

NONE

CVE References

Description

Tags

Link

Secunia - Advisories - Apache mod_dosevasive Insecure Temporary File Creation

[web.archive.org](#)
[text/html](#)

[X SECUNIA 13725](#)

404 Not Found

[Exploit](#)
[Vendor Advisory](#)
[web.archive.org](#)
[text/html](#)
[Inactive Link](#) [Not Archived](#)

[MISC security.lss.hr/index.php?page=details&ID=LSS-2005-01-01](#)

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](#)
[text/html](#)

[XF moddosevasive-symlink\(18765\)](#)

Mod_DOSEvasive Apache Module Local Insecure Temporary File Creation Vulnerability

[Vendor Advisory](#)
[cve.report \(archive\)](#)
[text/html](#)

[BID 12181](#)

'Mod_dosevasive symlink and race vulnerability' - MARC

[marc.info](#)

[BUGTRAQ 20050111 Mod_dosevasive](#)

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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	Mod Dosevasive	Mod Dosevasive	1.8	All	All	All
Application	Mod Dosevasive	Mod Dosevasive	1.9	All	All	All
Application	Mod Dosevasive	Mod Dosevasive	1.8	All	All	All
Application	Mod Dosevasive	Mod Dosevasive	1.9	All	All	All
cpe:2.3:a:mod_dosevasive:mod_dosevasive:1.8:*****:						
cpe:2.3:a:mod_dosevasive:mod_dosevasive:1.9:*****:						
cpe:2.3:a:mod_dosevasive:mod_dosevasive:1.8:*****:						
cpe:2.3:a:mod_dosevasive:mod_dosevasive:1.9:*****:						

No vendor comments have been submitted for this CVE

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