



CVE-2014-5269

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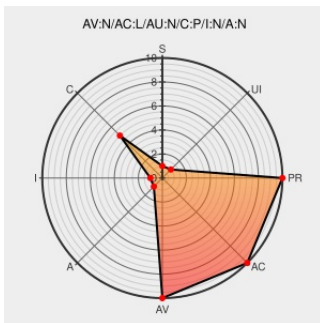
CVE-2014-5269

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Plack](#) from [Plack Project](#) contain the following vulnerability:

Plack::App::File in Plack before 1.0031 removes trailing slash characters from paths, which allows remote attackers to bypass the whitelist of generated files and obtain sensitive information via a crafted path, related to Plack::Middleware::Static.

CVE-2014-5269 has been assigned by security@debian.org to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

NONE

Availability
Impact

NONE

CVE References

Description

Tags

Link

[SECURITY] Fedora 19
Update: perl-Plack-1.0031-
1.fc19

[lists.fedoraproject.org](#)
[text/html](#)

[FEDORA FEDORA-2014-9544](#)

No Description Provided

[www.osvdb.org](#)

[OSVDB 109928](#)

Inactive Link **Not Archived**

Plack::App::File: Fix a
security issue by not pruning
trailing slashes ·
avar/Plack@bc1731d ·
GitHub

[Patch](#)
[Vendor Advisory](#)
[github.com](#)
[text/html](#)

[CONFIRM](#)
[github.com/avar/Plack/commit/bc1731dbb53850c380875ad683cd87c8ec99eee3](#)

Plack::App::File prunes
trailing slashes via split()
invocation · Issue #405 ·

[Patch](#)
[Vendor Advisory](#)
[github.com](#)

[CONFIRM](#) [github.com/plack/Plack/issues/405](#)

invocation: 10000 # 10000

plack/Plack · GitHub

github.com

text/html

[SECURITY] Fedora 20 Update: perl-Plack-1.0031-1.fc20

lists.fedoraproject.org

text/html

 FEDORA FEDORA-2014-9542

MetaCPAN v0 API

api.metacpan.org

text/html

 CONFIRM api.metacpan.org/source/MIYAGAWA/Plack-1.0031/Changes

Inactive Link

Not Archived

oss-sec: Re: CVE Request: Plack::App::File does not prune trailing slashes: possible code exposure / information disclosure

seclists.org

text/html

 MLIST [oss-security] 20140816 Re: CVE Request: Plack::App::File does not prune trailing slashes: possible code exposure / information disclosure

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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	Plack Project	Plack	All	All	All	All
cpe:2.3:a:plack_project:plack:*:*:*:*:*:						

No vendor comments have been submitted for this CVE