



CVE-2015-7686

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Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Email-address](#) from [Email-address Project](#) contain the following vulnerability:

Algorithmic complexity vulnerability in Address.pm in the Email-Address module 1.908 and earlier for Perl allows remote attackers to cause a denial of service (CPU consumption) via a crafted string containing a list of e-mail addresses in conjunction with parenthesis characters that can be associated with nested comments. NOTE: the

default configuration in 1.908 mitigates this vulnerability but misparses certain realistic comments.

CVE-2015-7686 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.8 - HIGH**

Access
Vector

Access
Complexity

Authentication

NETWORK

LOW

NONE

Confidentiality
Impact

Integrity
Impact

Availability
Impact

NONE

NONE

COMPLETE

CVE References

Description

Tags

Link

Security vulnerabilities in RT (2017-06-15) - RT Users - Request Tracker Community Forum

[forum.bestpractical.com
text/html](http://forum.bestpractical.com/text/html)

»« CONFIRM forum.bestpractical.com/t/security-vulnerabilities-in-rt-2017-06-15/32016

oss-security - DoS attack through Email-Address perl module v1.907 (CVE id request)

[www.openwall.com
text/html](http://www.openwall.com/text/html)

» MLIST [oss-security] 20150927 DoS attack through Email-Address perl module v1.907 (CVE id request)

oss-security - Re: DoS attack through Email-Address perl module v1.907 (CVE id request)

[www.openwall.com
text/html](http://www.openwall.com/text/html)

» MLIST [oss-security] 20151002 Re: DoS attack through Email-Address perl module v1.907 (CVE id request)

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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	Email-address Project	Email-address	All	All	All	All
cpe:2.3:a:email-address_project:email-address:*:*:*:*:perl:*:*						

No vendor comments have been submitted for this CVE

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