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CVE	CVE-2014-0477
State	PUBLIC
Assigner	security@debian.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2014-07-03 17:55:00 UTC
Updated	2015-11-04 19:00:00 UTC
Description	The parse function in Email::Address module before 1.905 for Perl uses an inefficient regular expression, which allows rem

Problem Types: NVD-CWE-Other

[illegible]

[illegible]

Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
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Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Application	Email		address_module_project	email\	\	address
Operating System	Fedoraproject	Fedora	All	All	All	All
Operating System	Fedoraproject	Fedora	All	All	All	All

References						
Reference				Source	Link	
Security Advisory SA61981 - SUSE update for perl-Email-Address - Secunia				SECUNIA	secunia.com	
Security Advisory SA59333 - Perl Email::Address Module E-mail Quoted String Denial of Service Vulnerability - Secunia				SECUNIA	secunia.com	
Email-Address/Changes at master · Perl-Email-Project/Email-Address · GitHub				CONFIRM	github.com	
1110723 – (CVE-2014-0477) CVE-2014-0477 perl-Email-Address: Denial-of-Service in Email::Address::parse				MISC	bugzilla.mozilla.org	
Debian -- Security Information -- DSA-2969-1 libemail-address-perl				DEBIAN	www.debian.org	
Email-Address-1.905 - RFC 2822 Address Parsing and Creation - metacpan.org				CONFIRM	metacpan.org	
Security Advisory SA59212 - Debian update for libemail-address-perl - Secunia				SECUNIA	secunia.com	
oss-sec: CVE-2014-0477: Email::Address: Denial-of-Service in Email::Address::parse				MLIST	seclists.org	
quoted part can be empty · Perl-Email-Project/Email-Address@83f8306 · GitHub				CONFIRM	github.com	
CVE Program record				CVE.ORG	www.cve.org	
NVD vulnerability detail				NVD	nvd.nist.gov	

No vendor comments have been submitted for this CVE.

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

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