







GDFP Project

Alpha!

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 About

 API

 Milestones

Text

CVE-ID

2018

CPE

e.g. windows

CWE

e.g. CWE-352, 123

CVSS

e.g. 8.2, 9.2, 3

Numbers between 0 and 10

Search

Previous

623 results

query took -913 ms

Next

#	CVE	CPE	CWE	CVSS	
+ 1	CVE-2018-0016	junos	CWE-254	8.5	
+ 2	CVE-2018-0017	junos	CWE-20	6.8	
+ 3	CVE-2018-0018	junos	CWE-200	4.3	
+ 4	CVE-2018-0021	junos	CWE-255	3.3	
- 4	CVE-2018-0021	junos	CWE-255	3.3	
<div><div>Published on: 2018 Apr 11</div><div><div>Description:</div><div>If all 64 digits of the connectivity association name (CKN) key or all 32 digits of the connectivity association key (CAK) key are not configured, all remaining digits will be auto-configured to 0. Hence, Juniper devices configured with short MacSec keys are at risk to an increased likelihood that an attacker will discover the secret passphrases configured for these keys through dictionary-based and brute-force-based attacks using spoofed packets. Affected releases are Juniper Networks Junos OS: 14.1 versions prior to 14.1R10, 14.1R9; 14.1X53 versions prior to 14.1X53-D47; 15.1 versions prior to 15.1R4-S9, 15.1R6-S6, 15.1R7; 15.1X49 versions prior to 15.1X49-D100; 15.1X53 versions prior to 15.1X53-D59; 16.1 versions prior to 16.1R3-S8, 16.1R4-S8, 16.1R5; 16.2 versions prior to 16.2R1-S6, 16.2R2; 17.1 versions prior to 17.1R2.</div></div><div><div>References:</div><div>http://www.securitytracker.com/id/1040789 https://kb.juniper.net/USA10854</div></div></div>				CWE-20	7.8
				CWE-400	7.8
				CWE-264	2.1
+ 8	CVE-2018-0112	webex meetings webex meetings server	CWE-20		

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