Product	Asterisk			
Summary	PJSIP ACLs are not loaded on startup			
Nature of Advisory				
Susceptibility	Remote unauthenticated sessions			
Severity	Moderate			
<b>Exploits Known</b>	oloits Known No			
Reported On	eported On 28 October, 2014			
Reported By	Reported By Jonathan Rose			
Posted On	ed On 20 November, 2014			
Last Updated On	ast Updated On November 21, 2014			
Advisory Contact	Jonathan Rose <jrose at="" com="" digium="" dot=""></jrose>			
CVE Name	CVE-2014-8413			

<b>Description</b> The Asterisk module res_pjsip_acl provides the ability to configure ACLs that may be used to reject SIP requests from various hosts. In affected versions of Asterisk, this module fails to create and apply ACLs defined in pjsip.conf. This may be worked around by reloading res pjsip manually after res pjsip acl is loaded.
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Resolution	The PJSIP ACL code has been changed to create and apply the ACLs properly at
	startup.

Affected Versions			
Product	Release Series		
Asterisk Open Source	12.x	All versions	
Asterisk Open Source	13.x	All versions	

Corrected In	
Product	Release
Asterisk Open Source	12.7.1, 13.0.1

Patches		
SVN URL	Revision	
http://downloads.asterisk.org/pub/security/ AST-2014-013-12.diff	Asterisk 12	
http://downloads.asterisk.org/pub/security/ AST-2014-013-13.diff	Asterisk 13	

Links

https://issues.asterisk.org/jira/browse/ASTERISK-24531

Asterisk Project Security Advisories are posted at <u>http://www.asterisk.org/security</u> This document may be superseded by later versions; if so, the latest version will be posted at http://downloads.digium.com/pub/security/AST-2014-013.pdf and http://downloads.digium.com/pub/security/AST-2014-013.html

Revision History		
Date	Editor	Revisions Made
17 November, 2014	Jonathan Rose	Initial Advisory created