



CVE-2013-2030

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2013-2030
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-12-27 01:55:00 UTC
Updated	2014-05-05 05:21:00 UTC
Description	keystone/middleware/auth_token.py in OpenStack Nova Folsom, Grizzly, and Havana uses an insecure temporary directory

Risk And Classification

Problem Types: CWE-264

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Openstack	Compute	2013.1	All	All	All
Application	Openstack	Compute	2013.1.1	All	All	All
Application	Openstack	Compute	2013.1.2	All	All	All
Application	Openstack	Compute	2013.1.3	All	All	All
Application	Openstack	Compute	2013.1	All	All	All
Application	Openstack	Compute	2013.1.1	All	All	All
Application	Openstack	Compute	2013.1.2	All	All	All
Application	Openstack	Compute	2013.1.3	All	All	All
Application	Openstack	Folsom	-	All	All	All
Application	Openstack	Folsom	-	All	All	All
Application	Openstack	Grizzly	2013.1	All	All	All
Application	Openstack	Grizzly	2013.1	All	All	All
Application	Openstack	Havana	havana-1	All	All	All
Application	Openstack	Havana	havana-2	All	All	All
Application	Openstack	Havana	havana-3	All	All	All
Application	Openstack	Havana	havana-1	All	All	All
Application	Openstack	Havana	havana-2	All	All	All

Application	Openstack	Havana	havana-3	All	All	All
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References

Reference

958285 – (CVE-2013-2030) CVE-2013-2030 OpenStack nova: insecure directory creation for signing

oss-security - [OSSA 2013-010] Nova uses insecure keystone middleware tmpdir by default (CVE-2013-2030)

[SECURITY] Fedora 18 Update: openstack-keystone-2012.2.4-3.fc18

OpenStack Open Source Cloud Computing Software » Message: [openstack-announce] [OSSA 2013-010] Nova uses insecure keystone mid

Bug #1174608 "[OSSA 2013-010] Insecure directory creation for si..." : Bugs : OpenStack Compute (nova)

CVE Program record

NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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