



CVE-2014-9296

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

Summary

CVE	CVE-2014-9296
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2014-12-20 02:59:00 UTC
Updated	2021-11-17 22:15:00 UTC
Description	The receive function in ntp_proto.c in ntpd in NTP before 4.2.8 continues to execute after detecting a certain authentication

Risk And Classification

Problem Types: CWE-17

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Ntp	Ntp	All	All	All	All

References

Reference
[security-announce] openSUSE-SU-2014:1670-1: critical: Security update f
Oracle Critical Patch Update - October 2016
support.ntp.org/bin/view/Main/SecurityNotice
HPE Support document - HPE Support Center
McAfee KnowledgeBase - McAfee Security Bulletin - Firewall Enterprise update fixes NTP vulnerabilities
'[security bulletin] HPSBOV03505 rev.1 - TCP/IP Services for OpenVMS running NTP, Remote Code Executi' - MARC
Network Time Protocol CVE-2014-9296 Unspecified Security Vulnerability
Vulnerability Note VU#852879 - Network Time Protocol (NTP) Project NTP daemon (ntpd) contains multiple vulnerabilities
Bug 2670 – receive(): missing return on error
Security Advisory SA62209 - Cisco ACNS (Application and Content Networking System) NTP Multiple Buffer Overflow Vulnerabilities - Secuni
Red Hat Customer Portal
'[security bulletin] HPSBGN03277 rev.1 - HP Virtualization Performance Viewer, Remote Execution of Co' - MARC
Bug 1176040 – CVE-2014-9296 ntp: receive() missing return on error

All diffs for ChangeSet 1.3249
Support / Security / Advisories / / MDVSA-2015:003 Mandriva
Multiple Vulnerabilities in ntpd Affecting Cisco Products
Arista - Security Advisory 0008
'[security bulletin] HPSBUX03240 SSRT101872 rev.2 - HP-UX Running NTP, Remote Execution of Code, Deni' - MARC
Mageia Advisory: MGASA-2014-0541 - Updated ntp packages fix security vulnerabilities
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.