

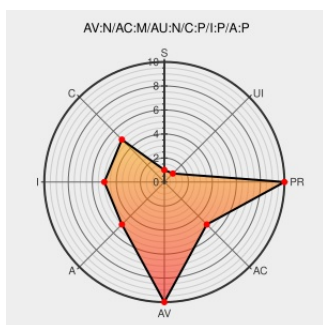


CVE-2013-7314

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CVE-2013-7314

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Ip38x 1000](#) from [Nec](#) contain the following vulnerability:

The OSPF implementation on NEC IP38X, IX1000, IX2000, and IX3000 routers does not consider the possibility of duplicate Link State ID values in Link State Advertisement (LSA) packets before performing operations on the LSA database, which allows remote attackers to cause a denial of service (routing disruption) or obtain sensitive packet information via a crafted LSA packet, a related issue to CVE-2013-0149.

CVE-2013-7314 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **6.8 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

PARTIAL

Integrity
Impact

PARTIAL

Availability
Impact

PARTIAL

CVE References

Description

Tags

Link

IX1000/IX2000/IX3000シリーズOSPF脆弱性問題
(VU#229804)に関する御報告 : UNIVERGE IXシリーズ
| NEC

[Vendor Advisory](#)
[jpn.nec.com](#)
[text/html](#)

[NEC CONFIRM](#)
jpn.nec.com/univerge/ix/Support/CERT/VU229804.html

Vulnerability Note VU#229804 - Open Shortest Path
First (OSPF) Protocol does not specify unique LSA
lookup identifiers

[US Government Resource](#)
[www.kb.cert.org](#)
[text/html](#)

[CERT-VN VU#229804](#)

NEC Corporation Information for VU#229804

[US Government Resource](#)
[www.kb.cert.org](#)
[text/html](#)

[CONFIRM](#) www.kb.cert.org/vuls/id/BLUU-985QUQ

NV13-006: NEC製品セキュリティ情報 | NEC

[Vendor Advisory](#)
[jpn.nec.com](#)

[NEC CONFIRM](#) jpn.nec.com/security-info/secinfo/nv13-006.html

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware  	Nec	Ip38x 1000	-	All	All	All
Hardware  	Nec	Ip38x 1000	-	All	All	All
Hardware  	Nec	Ip38x 105	-	All	All	All
Hardware  	Nec	Ip38x 105	-	All	All	All
Hardware  	Nec	Ip38x 107e	-	All	All	All
Hardware  	Nec	Ip38x 107e	-	All	All	All
Hardware  	Nec	Ip38x 1100	-	All	All	All
Hardware  	Nec	Ip38x 1100	-	All	All	All
Hardware  	Nec	Ip38x 1200	-	All	All	All
Hardware  	Nec	Ip38x 1200	-	All	All	All
Hardware  	Nec	Ip38x 140	-	All	All	All
Hardware  	Nec	Ip38x 140	-	All	All	All
Hardware  	Nec	Ip38x 1500	-	All	All	All
Hardware  	Nec	Ip38x 1500	-	All	All	All
Hardware  	Nec	Ip38x 2000	-	All	All	All
Hardware  	Nec	Ip38x 2000	-	All	All	All
Hardware  	Nec	Ip38x 250i	-	All	All	All
Hardware  	Nec	Ip38x 250i	-	All	All	All
Hardware  	Nec	Ip38x 300	-	All	All	All
Hardware  	Nec	Ip38x 300	-	All	All	All
Hardware  	Nec	Ip38x 3000	-	All	All	All
Hardware  	Nec	Ip38x 3000	-	All	All	All
Hardware  	Nec	Ip38x 810	-	All	All	All
Hardware  	Nec	Ip38x 810	-	All	All	All

cpe:2.3:h:nec:ip38x_1000:-:*****:

cpe:2.3:h:nec:ip38x_1000:-:*****:

cpe:2.3:h:nec:ip38x_105:-:*****:

cpe:2.3:h:nec:ip38x_105:-:*****:

cpe:2.3:h:nec:ip38x_107e:-:*****:

cpe:2.3:h:nec:ip38x_107e:-:*****:

cpe:2.3:h:nec:ip38x_1100:-:*****:

cpe:2.3:h:nec:ip38x_1100:-:*****:

cpe:2.3:h:nec:ip38x_1200:-:*****:

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cpe:2.3:h:nec:ip38x_140:-:*****:

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cpe:2.3:h:nec:ip38x_1500:-:*****:

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cpe:2.3:h:nec:ip38x_2000:-:*****:

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cpe:2.3:h:nec:ip38x_250i:-:*****:

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cpe:2.3:h:nec:ip38x_300:-:*****:

cpe:2.3:h:nec:ip38x_300:-:*****:

cpe:2.3:h:nec:ip38x_3000:-:*****:

cpe:2.3:h:nec:ip38x_3000:-:*****:

cpe:2.3:h:nec:ip38x_810:-:*****:

cpe:2.3:h:nec:ip38x_810:-:*****:

No vendor comments have been submitted for this CVE

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