



CVE-2011-3173

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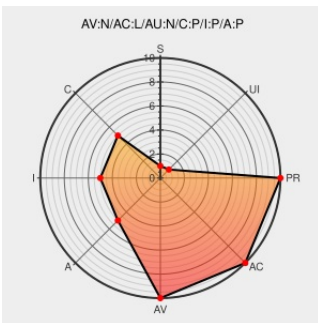
CVE-2011-3173

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Iprint Open Enterprise Server 2](#) from [Novell](#) contain the following vulnerability:

Stack-based buffer overflow in the GetDriverSettings function in nipplib.dll in the iPrint client in Novell Open Enterprise Server 2 (aka OES2) SP3 allows remote attackers to execute arbitrary code via a long (1) hostname or (2) port field.

CVE-2011-3173 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

Access Vector

NETWORK

Access Complexity

LOW

Authentication

NONE

Confidentiality Impact

PARTIAL

Integrity Impact

PARTIAL

Availability Impact

PARTIAL

CVE References

Description	Tags	Link
Zero Day Initiative	www.zerodayinitiative.com text/html	MISC www.zerodayinitiative.com/advisories/ZDI-11-309/
HTTP 404 Page Not Found	support.novell.com text/html Inactive Link Not Archived	CONFIRM support.novell.com/docs/Readmes/InfoDocument/patchbuilder/readme_5117030.html
HTTP 404 Page Not Found	support.novell.com text/html Inactive Link Not Archived	CONFIRM support.novell.com/docs/Readmes/InfoDocument/patchbuilder/readme_5117031.html
No Description Provided	www.novell.com text/html	CONFIRM www.novell.com/support/viewContent.do?externalId=7009676
Access Denied	bugzilla.novell.com text/html	CONFIRM bugzilla.novell.com/show_bug.cgi?id=707730

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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
Application	Novell	Iprint Open Enterprise Server 2	All	sp3	All	All
Application	Novell	Iprint Open Enterprise Server 2	All	sp3	All	All
cpe:2.3:a:novell:iprint_open_enterprise_server_2:*:sp3:*:*:*:*:						
cpe:2.3:a:novell:iprint_open_enterprise_server_2:*:sp3:*:*:*:*:						

No vendor comments have been submitted for this CVE

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