CVE-2013-5556

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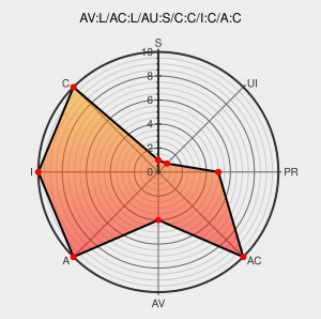
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Nexus 1000v from Cisco contain the following vulnerability:

The license-installation module on the Cisco Nexus 1000V switch 4.2(1)SV1(5.2b) and earlier for VMware vSphere, Cisco Nexus 1000V switch 5.2(1)SM1(5.1) for Microsoft Hyper-V, and Cisco Virtual Security Gateway 4.2(1)VSG1(1) for Nexus 1000V switches allows local users to gain privileges and execute arbitrary commands via crafted "install all iso" arguments, aka Bug ID CSCui21340.

CVE-2013-5556 has been assigned by psirt@cisco.com to track the vulnerability

CVSS2 Score: 6.8 - MEDIUM

Access Vector	Access Complexity	Authentication
LOCAL	LOW	SINGLE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
Alert Details - Security Center - Cisco Systems	Vendor Advisory, tools.cisco.com, text/html	CONFIRM tools.cisco.com/security/center/viewAlert.x?alertId=31774
Cisco Security Notice: Cisco Nexus 1000V Arbitrary Command Execution Vulnerability	Vendor Advisory, tools.cisco.com, text/html	CISCO 20131114 Cisco Nexus 1000V Arbitrary Command Execution Vulnerability

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Cisco	Nexus 1000v	4.2(1)sv1(5.1)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)sv1(5.1a)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)sv1(5.2)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)vsg1(1)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)_sv1(4)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)_sv1(4a)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2(1)_sv1(4b)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.1a\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.1\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.2\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)vsg1\(1\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4a\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4b\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4\)	-	All	All
Hardware	Cisco	Nexus 1000v	5.2(1)sm1(5.1)	-	All	All
Hardware	Cisco	Nexus 1000v	5.2\(1\)sm1\(5.1\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.1a\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.1\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)sv1\(5.2\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)vsg1\(1\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4a\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4b\)	-	All	All
Hardware	Cisco	Nexus 1000v	4.2\(1\)_sv1\(4\)	-	All	All
Hardware	Cisco	Nexus 1000v	5.2\(1\)sm1\(5.1\)	-	All	All
Hardware	Cisco	Nexus 1000v	All	-	All	All
Hardware	Cisco	Nexus 1000v	All	-	All	All

cpe:2.3:h:cisco:nexus_1000v:4.2(1)sv1(5.1):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)sv1(5.1a):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)sv1(5.2):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)vsg1(1):-:*:*:*:nexus_1000v:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)_sv1(4):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)_sv1(4a):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2(1)_sv1(4b):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.1a\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.1\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.2\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)vsg1\(1\):-:*:*:*:nexus_1000v:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4a\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4b\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:5.2(1)sm1(5.1):-:*:*:*:microsoft_hyper-v:*:*:

cpe:2.3:h:cisco:nexus_1000v:5.2\(1\)sm1\(5.1\):-:*:*:*:microsoft_hyper-v:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.1a\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.1\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)sv1\(5.2\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)vsg1\(1\):-:*:*:*:nexus_1000v:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4a\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4b\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:4.2\(1\)_sv1\(4\):-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:5.2\(1\)sm1\(5.1\):-:*:*:*:microsoft_hyper-v:*:*:

cpe:2.3:h:cisco:nexus_1000v:*:-:*:*:*:vmware_vsphere:*:*:

cpe:2.3:h:cisco:nexus_1000v:*:-:*:*:*:vmware_vsphere:*:*:

No vendor comments have been submitted for this CVE

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CVE.report and Source URL Uptime Status status.cve.report