



Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Fedoraproject	Fedora	21	All	All	All

Operating System	Opensuse	Opensuse	13.2	All	All	All
Application	Openvas	Openvas Manager	5.0.0	All	All	All
Application	Openvas	Openvas Manager	5.0.0	beta1	All	All
Application	Openvas	Openvas Manager	5.0.0	beta10	All	All
Application	Openvas	Openvas Manager	5.0.0	beta11	All	All
Application	Openvas	Openvas Manager	5.0.0	beta12	All	All
Application	Openvas	Openvas Manager	5.0.0	beta13	All	All
Application	Openvas	Openvas Manager	5.0.0	beta2	All	All
Application	Openvas	Openvas Manager	5.0.0	beta3	All	All
Application	Openvas	Openvas Manager	5.0.0	beta4	All	All
Application	Openvas	Openvas Manager	5.0.0	beta5	All	All
Application	Openvas	Openvas Manager	5.0.0	beta6	All	All
Application	Openvas	Openvas Manager	5.0.0	beta7	All	All
Application	Openvas	Openvas Manager	5.0.0	beta8	All	All
Application	Openvas	Openvas Manager	5.0.0	beta9	All	All
Application	Openvas	Openvas Manager	5.0.1	All	All	All
Application	Openvas	Openvas Manager	5.0.2	All	All	All
Application	Openvas	Openvas Manager	5.0.3	All	All	All
Application	Openvas	Openvas Manager	5.0.4	All	All	All
Application	Openvas	Openvas Manager	5.0.5	All	All	All
Application	Openvas	Openvas Manager	5.0.6	All	All	All
Application	Openvas	Openvas Manager	All	All	All	All

Vendor Declared Affected Products						
Source	Vendor	Product	Version	Platforms		
CNA	Na	N/a	affected n/a	Not specified		

References						
Reference				Source		
openSUSE-SU-2015:0247-1: moderate: Security update for openvas-manager				af854a3a-2127-422b-91ae-364da2661		
Security Advisory, AlienVault v4.15 addresses two (2) vulnerabilities - AlienVault Community Forums				af854a3a-2127-422b-91ae-364da2661		
OpenVAS - OpenVAS				af854a3a-2127-422b-91ae-364da2661		
oss-security - CVE request: OpenVAS Manager SQL injection (OVSA20141128)				af854a3a-2127-422b-91ae-364da2661		
[SECURITY] Fedora 21 Update: openvas-cli-1.3.1-1.fc21				af854a3a-2127-422b-91ae-364da2661		
CVE Program record				CVE.ORG		
NVD vulnerability detail				NVD		

No vendor comments have been submitted for this CVE.

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

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