

```
<get_results_response status="200" status_text="OK"><result id="346f02b4-8fd9-460e-b41f-ce6dde3a4982"><name>
creation_time>2024-08-04T09:43:10Z</creation_time><modification_time>2024-08-04T09:43:10Z</modification_time>
29-4cce-a699-5265b947c89a"><name>metasploit</name></task><user_tags><count>0</count></user_tags><host>
t>general/CPE-T</port><nvt oid="1.3.6.1.4.1.25623.1.0.810002"><type>nvt</type><name>CPE Inventory</name><fa
bid>NOBID</bid><xref>URL:http://cpe.mitre.org/</xref><tags>cvss_base_vector=AV:N/AC:L/Au:N/C:N/I:N/A:N|summn
CPE identities of operating systems, services and
applications detected during the scan.|qod_type=remote_banner</tags><cert></cert></nvt><scan_nvt_version>$R
verity><qod><value>80</value><type>remote_banner</type></qod><description>192.168.1.14|cpe:/a:apache:http
192.168.1.14|cpe:/a:beasts:vsftpd:2.3.4
192.168.1.14|cpe:/a:isc:bind:9.4.2
192.168.1.14|cpe:/a:jquery:jquery
192.168.1.14|cpe:/a:mysql:mysql:5.0.51a
192.168.1.14|cpe:/a:openbsd:openssh:4.7p1
192.168.1.14|cpe:/a:php:php:5.2.4
192.168.1.14|cpe:/a:phpmyadmin:phpmyadmin:3.1.1
192.168.1.14|cpe:/a:postfix:postfix
192.168.1.14|cpe:/a:postgresql:postgresql:8.3.1
192.168.1.14|cpe:/a:proftpd:proftpd:1.3.1
192.168.1.14|cpe:/a:samba:samba:3.0.20
192.168.1.14|cpe:/a:tiki:tikiwiki_cms/groupware:1.9.5
192.168.1.14|cpe:/a:twiki:twiki:01.Feb.2003
192.168.1.14|cpe:/a:unrealircd:unrealircd:3.2.8.1
192.168.1.14|cpe:/a:x.org:x11:11.0
192.168.1.14|cpe:/o:canonical:ubuntu_linux:8.04</description><original_threat>Log</original_threat><original_seve
result><result id="58601023-5005-4e38-bd55-838a2c6c27c9"><name>SSH Brute Force Logins With Default Credenti
reation_time>2024-08-04T09:43:10Z</creation_time><modification_time>2024-08-04T09:43:10Z</modification_time>
9-4cce-a699-5265b947c89a"><name>metasploit</name></task><user_tags><count>0</count></user_tags><host>1
>22/tcp</port><nvt oid="1.3.6.1.4.1.25623.1.0.103239"><type>nvt</type><name>SSH Brute Force Logins With Defau
se>7.5</cvss_base><cve>NOCVE</cve><bid>NOBID</bid><xref>NOXREF</xref><tags>cvss_base_vector=AV:N/AC:L/L
ing default credentials.
```

```
msfadmin:msfadmin
user:user</description><original_threat>High</original_threat><original_severity>7.5</original_severity><notes></n
-925e-6077ab317528"><name>Possible Backdoor: Ingreslock</name><owner><name>admin</name></owner><com
me>2024-08-04T09:39:01Z</modification_time><report id="42a0103d-ec5d-4ea9-8c29-b5c401e78851"/><task id="f8
s><count>0</count></user_tags><host>192.168.1.14<asset asset_id="89b2b59d-c441-4a26-a817-8db895e501db"/>
</type><name>Possible Backdoor: Ingreslock</name><family>Gain a shell remotely</family><cvss_base>10.0</cvss
vector=AV:N/AC:L/Au:N/C:C/I:C/A:C|summary=A backdoor is installed on the remote host|impact=Attackers can exploit
context of the application. Successful attacks will compromise the affected isystem.|qod_type=remote_vul|solution
ion: 11327 $</scan_nvt_version><threat>High</threat><severity>10.0</severity><qod><value>99</value><type>rem
&apos; command with the following response: uid=0(root) gid=0(root)</description><original_threat>High</original
errides></overrides></result><result id="05aee266-dee5-4d07-8312-b8d86c02e5ad"><name>Distributed Ruby (dRu
dmin</name></owner><comment></comment><creation_time>2024-08-04T09:37:57Z</creation_time><modification
29-b5c401e78851"/><task id="f834aeb1-6b29-4cce-a699-5265b947c89a"><name>metasploit</name></task><user_t
41-4a26-a817-8db895e501db"/></host><port>8787/tcp</port><nvt oid="1.3.6.1.4.1.25623.1.0.108010"><type>nvt</
nerabilities</name><family>Gain a shell remotely</family><cvss_base>10.0</cvss_base><cve>NOCVE</cve><bid>47
rtId=22750, URL:http://www.securityfocus.com/bid/47071, URL:http://blog.recurity-labs.com/archives/2011/05/12/dr
3/libdoc/drbrdoc/DRb.html</xref><tags>cvss_base_vector=AV:N/AC:L/Au:N/C:C/I:C/A:C|summary=Systems using Di
and later, may permit unauthorized systems to execute distributed commands.|vuldetect=Send a crafted command
via the instance_eval or syscall requests.|impact=By default, Distributed Ruby does not impose restrictions on allow
$SAFE environment variable to prevent privileged activities. If other controls are not in place, especially if the
Distributed Ruby process runs with elevated privileges, an attacker could execute arbitrary system commands or Ru
scripts on the Distributed Ruby server. An attacker may need to know only the URI of the listening Distributed Ruby
server to submit Ruby commands.|solution=Administrators of environments that rely on Distributed Ruby should
```

appropriate controls are in place. Code-level controls may include:

- Implementing taint on untrusted input
  - Setting \$SAFE levels appropriately (>=2 is recommended if untrusted hosts are allowed to submit Ruby commands)
  - Including drb/acl.rb to set ACLEntry to restrict access to trusted hosts|solution\_type=Mitigation|qod\_type=remote
- \$</scan\_nvt\_version><threat>High</threat><severity>10.0</severity><qod><value>99</value><type>remote\_vul</type>
- ver it is still possible to run arbitrary syscall commands on the remote host. Sending an invalid syscall the service returns

```
FloErrno::ENOSYS;bt[&quot;&quot;3/usr/lib/ruby/1.8/drb/drb.rb:1555:in `syscall&apos;&quot;0/usr/lib/ruby/1.8/drb/drb.rb:send_&apos;&quot;A/usr/lib/ruby/1.8/drb/drb.rb:1555:in `perform_without_block&apos;&quot;3/usr/lib/ruby/1.8/d9:in `main_loop&apos;&quot;0/usr/lib/ruby/1.8/drb/drb.rb:1585:in `loop&apos;&quot;5/usr/lib/ruby/1.8/drb/drb.rbstart&apos;&quot;5/usr/lib/ruby/1.8/drb/drb.rb:1581:in `main_loop&apos;&quot;;usr/lib/ruby/1.8/drb/drb.rb:1430:&quot;;usr/lib/ruby/1.8/drb/drb.rb:1427:in `run&apos;&quot;6/usr/lib/ruby/1.8/drb/drb.rb:1347:in `initialize&aposlib/ruby/1.8/drb/drb.rb:1627:in `start_service&apos;&quot;%usr/sbin/druby_timeserver.rb:12:errno+:mesg&quot;Fhreat><original_severity>10.0</original_severity><notes></notes><overrides></overrides></result><result id="5f9dOnly&apos; Cookie Information Disclosure Vulnerability</name><owner><name>admin</name></owner><commere>2024-08-04T09:37:52Z</modification_time><report id="42a0103d-ec5d-4ea9-8c29-b5c401e78851"/><task id="f83><count>0</count></user_tags><host>192.168.1.14<asset asset_id="89b2b59d-c441-4a26-a817-8db895e501db"/><ype><name>Apache HTTP Server &apos;httpOnly&apos; Cookie Information Disclosure Vulnerability</name><familid>51706</bid><xref>URL:http://secunia.com/advisories/47779, URL:http://www.exploit-db.com/exploits/18442, URLhe.org/security/vulnerabilities_22.html, URL:http://svn.apache.org/viewvc?view=revision&amp;revision=1235454, UR26.html</xref><tags>cvss_base_vector=AV:N/AC:M/Au:N/C:P/I:N/A:N|impact=Successful exploitation will allow attackthat may aid in further attacks.|affected=Apache HTTP Server versions 2.2.0 through 2.2.21 |insight=The flaw is duestatus code 400 when no custom ErrorDocument is configured, which can beexploited to expose &apos;httpOnly&apos; cookies.|solution=Upgrade to Apache HTTP Server version 2.2.22 or latcookie
```

information disclosure vulnerability. | solution\_type=VendorFix | qod\_type=remote\_vul</tags><cert><cert\_ref type="05"/><cert\_ref type="CERT-Bund" id="CB-K14/0608"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2015-0082"/><cert\_r  
"DFN-CERT-2014-0635"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2013-1307"/><cert\_ref type="DFN-CERT" id="DFN  
ref type="DFN-CERT" id="DFN-CERT-2012-0928"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0758"/><cert\_ref ty  
CERT-2012-0568"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0425"/><cert\_ref type="DFN-CERT" id="DFN-CERT  
ype="DFN-CERT" id="DFN-CERT-2012-0343"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0332"/><cert\_ref type=  
2012-0264"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0203"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012  
><threat>Medium</threat><severity>4.3</severity><qod><value>99</value><type>remote\_vul</type></qod><desc  
rity>4.3</original\_severity><notes></notes><overrides></overrides></result><result id="adebe468-c2e8-4882-ab61-  
me></owner><comment></comment><creation\_time>2024-08-04T09:37:45Z</creation\_time><modification\_time>2  
1e78851"/><task id="f834aeb1-6b29-4cce-a699-5265b947c89a"><name>metasploit</name></task><user\_tags><cou  
a817-8db895e501db"/></host><port>80/tcp</port><nvt oid="1.3.6.1.4.1.25623.1.0.80110"><type>nvt</type><name  
ase>0.0</cvss\_base><cve>NOCVE</cve><bid>NOBID</bid><xref>NOXREF</xref><tags>cvss\_base\_vector=AV:N/AC:L  
web security issues.

Make sure to have wapiti 2.x as wapiti 1.x is not supported.

See the preferences section for wapiti options.

Note that the scanner is using limited set of wapiti options. Therefore, for more complete web assessment, you should use standalone wapiti tool for deeper/customized checks.

Note: The plugin needs the &apos;wapiti&apos; binary found within the PATH of the user running the scanner and needs to be executable for this user. The existence of this binary is checked and reported separately within &apos;Availability of scanner helper tools&apos; (OID: 1.3.6.1.4.1.25623.1.0.810000).| qod\_type=remote\_app n\_nvt\_version><threat>Log</threat><severity>0.0</severity><qod><value>98</value><type>remote\_app</type></qod> wrong version of wapiti is used or tmp dir is not accessible. Make sure to have wapiti 2.x as wapiti 1.x is not supported. In short: Check the installation of wapiti and the scanner.</description><original\_threat>Log</original\_threat><original\_threat overrides></result><result id="ce7fe3e2-be8c-4d29-bf31-81fd30af71c0"><name>Multiple Vendors STARTTLS Implementation</name><name>admin</name></owner><comment></comment><creation\_time>2024-08-04T09:37:43Z</creation\_time><modification\_time>2024-08-04T09:37:43Z</modification\_time><task id="f834aeb1-6b29-4cce-a699-5265b947c89a"><name>metasploit</name></task></host><port>25/tcp</port><nvt oid="1.3.6.1.4.1.25623.1.0.103935"><type>

ry Command Injection Vulnerability</name><family>SMTP problems</family><cvss\_base>6.8</cvss\_base><cve>CVE-2011-1575, CVE-2011-1926, CVE-2011-2165</cve><bid>46767</bid><xref>URL:http://www.securityfocus.com/bid/46767, URL:http://bugzilla.cyrusimap.org/show\_bug.cgi?id=3424, URL:http://cyrusimap.org/mediawiki/index.php/Bugs\_Resolved\_in\_Cyrus\_Imap, URL:http://es.kolab.org/server/release/kolab-server-2.3.2/sources/release-notes.txt, URL:http://www.postfix.org/CVE-2011-0411.html, URL:http://www.watchguard.com/support/release-notes/xcs/9/en-US/EN\_ReleaseNotes\_XCS\_9\_1\_1/EN\_ReleaseNotes\_WG\_XCS\_9\_1\_1.html, URL:http://datatracker.ietf.org/doc/draft-josefsson-kerberos5-starttls/?include\_text=1, URL:http://www.securityfocus.com/bid/46767, URL:http://support.avaya.com/css/P8/documents/100141041, URL:http://www.oracle.com/technetwork/java/javase/555316.patch, URL:http://www.kb.cert.org/vuls/id/555316</xref><tags>cvss\_base\_vector=AV:N/AC:M/Au:N/C:P/I:P</tags></cve></entry>

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Ipswitch

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```
ISC|qod_type=remote_vul|solution_type=VendorFix</tags><cert><cert_ref type="CERT-Bund" id="CB-K15/1514"/><T" id="DFN-CERT-2011-0912"/><cert_ref type="DFN-CERT" id="DFN-CERT-2011-0897"/><cert_ref type="DFN-CERT" id=<cert_ref type="DFN-CERT" id="DFN-CERT-2011-0808"/><cert_ref type="DFN-CERT" id="DFN-CERT-2011-0771"/><cert="DFN-CERT-2011-0712"/><cert_ref type="DFN-CERT" id="DFN-CERT-2011-0673"/><cert_ref type="DFN-CERT" id="DF_ref type="DFN-CERT" id="DFN-CERT-2011-0519"/><cert_ref type="DFN-CERT" id="DFN-CERT-2011-0516"/><cert_ref t-CERT-2011-0434"/><cert_ref type="DFN-CERT" id="DFN-CERT-2011-0393"/><cert_ref type="DFN-CERT" id="DFN-CERTersion><threat>Medium</threat><severity>6.8</severity><qod><value>99</value><type>remote_vul</type></qod>l_severity>6.8</original_severity><notes></notes><overrides></overrides></result><result id="b27a75cc-0281-4ec3-5c401e78851"/><task id="f834aeb1-6b29-4cce-a699-5265b947c89a"><name>metasploit</name></task><user_tags>a26-a817-8db895e501db"/></host><port>80/tcp</port><nvt oid="1.3.6.1.4.1.25623.1.0.103079"><type>nvt</type><s_base>0.0</cvss_base><cve>NOCVE</cve><bid>NOBID</bid><xref>NOXREF</xref><tags>cvss_base_vector=AV:N/A s on web
```

Note: The plugin needs the &apos;dirb&apos; binary found within the PATH of the user running the scanner and needs to be executable for this user. The existence of this binary is checked and reported separately within &apos;Availability of scanner helper tools&apos; (OID: 1.3.6.1.4.1.25623.1.0.810000). | qod\_type=remote\_app n\_nvt\_version><threat>Log</threat><severity>0.0</severity><qod><value>98</value><type>remote\_app</type></q

http://example.com/index.php?-s|impact=Exploiting this issue allows remote attackers to view the source code of f  
context of the server process. This may allow the attacker to obtain sensitive information and to run arbitrary PHP c  
on the affected computer. Other attacks are also possible.|solution=PHP has released version 5.4.3 and 5.3.13 to a  
PHP is recommending that users upgrade to the latest version of PHP.|qod\_type=remote\_active|solution\_type=Ver  
<cert\_ref type="DFN-CERT" id="DFN-CERT-2012-1316"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-1276"/><cert  
="DFN-CERT-2012-1267"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-1266"/><cert\_ref type="DFN-CERT" id="DFN  
\_ref type="DFN-CERT" id="DFN-CERT-2012-0994"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0993"/><cert\_ref t  
-CERT-2012-0920"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0915"/><cert\_ref type="DFN-CERT" id="DFN-CERT  
type="DFN-CERT" id="DFN-CERT-2012-0907"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0906"/><cert\_ref type=  
-2012-0880"/><cert\_ref type="DFN-CERT" id="DFN-CERT-2012-0878"/></cert></nvt><scan\_nvt\_version>\$Revision: 13  
><value>95</value><type>remote\_active</type></qod><description>Vulnerable url: http://192.168.1.14/cgi-bin/php  
>7.5</original\_severity><notes></notes><overrides></overrides></result><filters id=""><term>min\_qod=70 apply\_o  
s><keyword><column>min\_qod</column><relation>=</relation><value>70</value></keyword><keyword><column>  
><column>autofp</column><relation>=</relation><value>0</value></keyword><keyword><column>rows</column>  
</column><relation>=</relation><value>created</value></keyword><keyword><column>first</column><relation>=<  
d<order>descending</order></field></sort><results start="1" max="10"/><result count>381<filtered>136</filtered>