

About | vikman@divisionsix.com | Log out | Mon May 18 03:19PM

Show report for host: www.oathkeepersjoco.com (H:0, M:9, L:33)

	Scan Results
Hostname	www.oathkeepersjoco.com
Scan date	2015-05-15
Scan Status	Done
Vulnerability Score	29 7 <i>4</i> (E) 🖗
V. I	30.74 (F) 🖤
Vulnerability Summary	
High	0
	v
Medium	Apache Running Version Prior to 2.2.27
	9 Apache Running Version Prior to 2.2.27
	Apache Running Version Prior to 2.2.25
	Apache Running Version Prior to 2.2.25
	Apache Running Version Prior to 2.2.24
	Apache Running Version Prior to 2.2.24
	Apache Running Version Prior to 2.2.23
	Apache Running Version Prior to 2.2.23
	Deprecated SSL Protocol Usage
Low	
	33 ETP Clear Taxt Authentication
	HTTP Packet Inspection
	HTTP Packet Inspection
	Supported SSI Ciphers Suites
	ICMP Echo Request
	Identify Unknown Services via GET Requests
	Identify Unknown Services via GET Requests
	Identify Unknown Services via GET Requests
	SSL Verification Test
	TL Anomaly Detection
	Rsync Modules Detection
	rpcinfo -p Information Disclosure
	Directory Scanner
	Directory Scanner
	NTP Variables Reading
	SSH Detection
	Nmap
	HTTP Server Detection
	HTTP Server Detection
	SSH Server Detection
	<u>RPC Portmapper</u>
	ICMP Limestamp Request
	Services
	<u>Dervices</u>

Services Services Services Services Services			Scan Results
Total 42		Services Services Services Services	
	Total	42	

Vulnerability by Risk Level

Vulnerability by Service

Vulnerability Count

(Displays High and Medium risk vulnerabilities)

Security Testing				
Туре	Tests	Failed	Passed	
Infrastructure Tests	11844	49	11795	
Blind SQL Injection	0	0	0	
SQL Injection	0	0	0	
Cross Site Scripting	0	0	0	
Source Disclosure	0	0	0	
PHP Code Injection	0	0	0	
Windows Command Execution	0	0	0	
UNIX Command Execution	0	0	0	
UNIX File Disclosure	0	0	0	
Windows File Disclosure	0	0	0	
Directory Disclosure	0	0	0	
Remote File Inclusion	0	0	0	
HTTP Header Injection	0	0	0	

	Medium risk vulnerabilities results for: www.oathkeepersjoco.com	
1. Apache Runn	ing Version Prior to 2.2.27 (Medium)	ack
Port:	http (80/tcp)	
Summary:		
Multiple vulnerabi * The dav_xml_ge characters from C * The log_cookie	ilities have been found in Apache: et_cdata function in main/util.c in the mod_dav module in the Apache HTTP Server before 2.4.8 does not properly remove whitespa CDATA sections, which allows remote attackers to cause a denial of service (daemon crash) via a crafted DAV WRITE request. function in mod_log_config.c in the mod_log_config module in the Apache HTTP Server before 2.4.8 allows remote attackers to cause	ce Jse
a denial of service	e (segmentation fault and daemon crash) via a crafted cookie that is not properly handled during truncation.	
Version source: S Installed version: Fixed version: 2.2	Server: Apache/2.2.22 2.2.22 2.27	
Recommended	Solution:	
Upgrade to Apach	he version 2.2.27 or newer.	
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.27, and http://httpd.apache.org/security/vulnerabilities_22.html	
CVE:	<u>CVE-2013-6438</u>	
CVE:	<u>CVE-2014-0098</u>	
Test ID:	16698	
2. Apache Runn	ing Version Prior to 2.2.27 (Medium)	ack
Port:	https (443/tcp)	

Summary:

Multiple vulnerabilities have been found in Apache:

* The dav_xml_get_cdata function in main/util.c in the mod_dav module in the Apache HTTP Server before 2.4.8 does not properly remove whitespace characters from CDATA sections, which allows remote attackers to cause a denial of service (daemon crash) via a crafted DAV WRITE request.

* The log_cookie function in mod_log_config.c in the mod_log_config module in the Apache HTTP Server before 2.4.8 allows remote attackers to cause a denial of service (segmentation fault and daemon crash) via a crafted cookie that is not properly handled during truncation.

Version source: Server: Apache/2.2.22 Installed version: 2.2.22 Fixed version: 2.2.27

Recommended Solution:

Upgrade to Apache version 2.2.27 or newer.

3. Apache Runr	ning Version Prior to 2.2.25 (Medium)	back
Test ID:	16698	
CVE:	<u>CVE-2014-0098</u>	
CVE:	<u>CVE-2013-6438</u>	
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.27, and http://httpd.apache.org/security/vulnerabilities_22.html	

Port: https (443/tcp)

Summarv:

Multiple vulnerabilities have been found in Apache:

* mod_rewrite.c in the mod_rewrite module in the Apache HTTP Server 2.2.x before 2.2.25 writes data to a log file without sanitizing non-printable characters, which might allow remote attackers to execute arbitrary commands via an HTTP request containing an escape sequence for a terminal emulator.

* mod_dav.c in the Apache HTTP Server before 2.2.25 does not properly determine whether DAV is enabled for a URI, which allows remote attackers to cause a denial of service (segmentation fault) via a MERGE request in which the URI is configured for handling by the mod_dav_svn module, but a certain href attribute in XML data refers to a non-DAV URI.

Version source: Server: Apache/2.2.22 Installed version: 2.2.22

Fixed version: 2.2.25

Recommended Solution: Upgrade to Apache version 2.2.24 or newer. More http://www.apache.org/dist/httpd/CHANGES_2.2.25, http://httpd.apache.org/security/vulnerabilities_22.html, and http://mailinformation: archives.apache.org/mod_mbox/httpd-announce/201307.mbox/%3C20130710125106.635ba5a2.wrowe@rowe-clan.net%3E CVE: CVE-2013-1862 CVE: CVE-2013-1896 Test ID: 16103 4. Apache Running Version Prior to 2.2.25 (Medium) back

Port: http (80/tcp)

Summary:

Multiple vulnerabilities have been found in Apache:

* mod_rewrite.c in the mod_rewrite module in the Apache HTTP Server 2.2.x before 2.2.25 writes data to a log file without sanitizing non-printable characters, which might allow remote attackers to execute arbitrary commands via an HTTP request containing an escape sequence for a terminal emulator.

* mod_dav.c in the Apache HTTP Server before 2.2.25 does not properly determine whether DAV is enabled for a URI, which allows remote attackers to cause a denial of service (segmentation fault) via a MERGE request in which the URI is configured for handling by the mod_dav_svn module, but a certain href attribute in XML data refers to a non-DAV URI.

Version source: Server: Apache/2.2.22 Installed version: 2.2.22 Fixed version: 2.2.25

Recommended Solution:

Upgrade to Apache	e version 2.2.24 or newer.
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.25, http://httpd.apache.org/security/vulnerabilities_22.html, and http://mail- archives.apache.org/mod_mbox/httpd-announce/201307.mbox/%3C20130710125106.635ba5a2.wrowe@rowe-clan.net%3E
CVE:	<u>CVE-2013-1862</u>
CVE:	<u>CVE-2013-1896</u>
Test ID:	16103

5. Apache Running Version Prior to 2.2.24 (Medium)

Port:	http (80/tcp)
Summary:	
Multiple vulnerabili * Multiple cross-site inject arbitrary web mod_status module	ties have been found in Apache: e scripting (XSS) vulnerabilities in the Apache HTTP Server 2.2.x before 2.2.24-dev and 2.4.x before 2.4.4 allow remote attackers to script or HTML via vectors involving hostnames and URIs in the mod_imagemap, mod_info, mod_Idap, mod_proxy_ftp, and es.
* Multiple cross-site mod_proxy_balanc script or HTML via	e scripting (XSS) vulnerabilities in the balancer_handler function in the manager interface in mod_proxy_balancer.c in the er module in the Apache HTTP Server 2.2.x before 2.2.24-dev and 2.4.x before 2.4.4 allow remote attackers to inject arbitrary web a crafted string.
Version source: Se Installed version: 2 Fixed version: 2.2.2	rver: Apache/2.2.22 .2.22 24
Recommended S	olution:
Upgrade to Apache	e version 2.2.24 or newer.
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.24, and http://httpd.apache.org/security/vulnerabilities_22.html
CVE:	<u>CVE-2012-3499</u>
CVE:	<u>CVE-2012-4558</u>
Test ID:	16102
6. Apache Runnir	ng Version Prior to 2.2.24 (Medium) back
Port:	https (443/tcp)
Summary:	
* Multiple cross-site mod_status module * Multiple cross-site mod_proxy_balanc script or HTML via Version source: Se Installed version: 2	e scripting (XSS) vulnerabilities in the balancer_handler function in the manager interface in mod_proxy_balancer.c in the er module in the Apache HTTP Server 2.2.x before 2.2.24-dev and 2.4.x before 2.4.4 allow remote attackers to inject arbitrary web a crafted string. rver: Apache/2.2.22
Pixed version: 2.2.	
Recommended S	olution:
More	http://www.apache.org/dist/httpd/CHANGES_2.2.24, and http://httpd.apache.org/security/vulnerabilities_22.html
CVE:	CVF-2012-3499
CVE:	CVE-2012-4558
Test ID:	16102
7 Anache Runnir	ng Version Prior to 2 2 23 (Medium)
Port:	btths (443/tcn)
Summary:	
Multiple vulnerabili * envvars (aka env users to gain privile * Multiple cross-site	ties have been discovered in Apache: vars-std) in the Apache HTTP Server before 2.4.2 places a zero-length directory name in the LD_LIBRARY_PATH, which allows local eges via a Trojan horse DSO in the current working directory during execution of apachectl. e scripting (XSS) vulnerabilities in the make_variant_list function in mod_negotiation.c in the mod_negotiation module in the Apache
HTTP Server 2.4.x filename that is not	before 2.4.3, when the MultiViews option is enabled, allow remote attackers to inject arbitrary web script or HTML via a crafted properly handled during construction of a variant list.
Version source: Se Installed version: 2 Fixed version: 2.2.2	rver: Apache/2.2.22 .2.22 23
Recommended S	olution:
Upgrade to Apache	e version 2.2.23 or newer.
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.23 and http://httpd.apache.org/security/vulnerabilities_22.html
CVE:	CVE-2012-0883

CVE:

Test ID:

CVE-2012-2687

15084

⁹ Anacho Bunni	ng Varcian Brian to 2.2.22 (Madium)
Port	http://dx.co.
Summary:	
Multiple vulnerabil * envvars (aka env users to gain privil * Multiple cross-sit HTTP Server 2.4.) filename that is no Version source: Se Installed version: 2	ities have been discovered in Apache: vvars-std) in the Apache HTTP Server before 2.4.2 places a zero-length directory name in the LD_LIBRARY_PATH, which allows local eges via a Trojan horse DSO in the current working directory during execution of apachectl. e scripting (XSS) vulnerabilities in the make_variant_list function in mod_negotiation.c in the mod_negotiation module in the Apache k before 2.4.3, when the MultiViews option is enabled, allow remote attackers to inject arbitrary web script or HTML via a crafted t properly handled during construction of a variant list. erver: Apache/2.2.22
Fixed version: 2.2.	23
Recommended S	Solution:
Upgrade to Apach	e version 2.2.23 or newer.
More information:	http://www.apache.org/dist/httpd/CHANGES_2.2.23 and http://httpd.apache.org/security/vulnerabilities_22.html
CVE:	<u>CVE-2012-0883</u>
CVE:	<u>CVE-2012-2687</u>
Test ID:	15084
9. Deprecated SS	SL Protocol Usage (Medium) back
Port:	https (443/tcp)
Summary:	
The remote service deprecated for seventhe affected service	e accepts connections encrypted using SSLv2 and/or SSLv3, which reportedly suffers from several cryptographic flaws and has been /eral years. An attacker may be able to exploit these issues to conduct man-in-the-middle attacks or decrypt communications between e and clients.
Recommended S	Solution:
Consult the application	ation's documentation to disable SSL 2.0 and SSL 3.0, and use TLS 1.0 or newer.
More information:	http://www.schneier.com/paper-ssl.pdf
Test ID:	9329
[
	Low risk vulnerabilities results for: www.oathkeepersjoco.com
1. HTTP CONNEC	CT Proxy Detection (Low) back
Port:	http-alt (8080/tcp)
Summary:	
2. FIP Clear lext	t Authentication (Low) Dack
Funt.	
The remote FTP d	loes not encrypt its data and control connections. The user name and password are transmitted in clear text and may be intercepted er, or a man-in-the-middle attack.
Recommended S	Solution:
Switch to FTPS (F	TP over SSL/TLS) or SFTP (part of the SSH suite).
Test ID:	11278
3. TCP Timestam	ps Retrieval (Low)
Port:	general/tcp

Summary:

The remote host implements TCP timestamps, as defined by RFC1323. A side effect of this feature is that the uptime of the remote host can be sometimes be computed.

The uptime was estimated to 346187s, i.e. about 4 days. (Note that the clock is running at about 300 Hz and will overflow in about 14316556s, that is 165 days)

More information:	http://www.ietf.org/rfc/rfc1323.txt
Test ID:	10399

4. HTTP Packet Inspection (Low)
Port: http (80/tcp)
Summary:
This test gives some information about the remote HTTP protocol - the version used, whether HTTP Keep-Alive and HTTP pipelining are enabled, etc.
Protocol version: HTTP/1.1 SSL: no Pipelining: yes Keep-Alive: yes Options allowed: (Not implemented) Headers:
Date: Fri, 15 May 2015 22:29:23 GMT Server: Apache/2.2.22 (Debian) X-Powered-By: PHP/5.5.20-1~dotdeb.1 Vary: Accept-Encoding Keep-Alive: timeout=15, max=100 Connection: Keep-Alive Transfer-Encoding: chunked Content-Type: text/html X-Pad: avoid browser bug
Test ID: 10209
5. HTTP Packet Inspection (Low)
Port: https (443/tcp)
Summary:
Protocol version: HTTP/1.1 SSL: yes Pipelining: yes Keep-Alive: yes Options allowed: (Not implemented) Headers: Date: Fri, 15 May 2015 22:29:23 GMT Server: Apache/2.2.22 (Debian) X-Powered-By: PHP/5.5.20-1~dotdeb.1 Vary: Accept-Encoding Keep-Alive: timeout=15, max=100 Connection: Keep-Alive Transfer-Encoding: chunked Content-Type: text/html X-Pad: avoid browser bug
Test ID: 10209
6. Supported SSL Ciphers Suites (Low) back
Port: https (443/tcp)
Summary:
I his test detects which SSL ciphers are supported by remote service for encrypting communications. Here is the list of SSL ciphers supported by the remote server: - High Strength Ciphers (>= 112-bit Key) * SSLv3 - DES-CBC3-SHA Kx=RA Au=RSA Enc=3DES(168) Mac=SHA1 * SSLv3 - DES-CBC3-SHA Kx=RSA Au=RSA Enc=3DES(168) Mac=SHA1 * SSLv3 - DES-CBC3-SHA Kx=RSA Au=RSA Enc=3DES(168) Mac=SHA1 * TLSv1 - DH-RSA-DES-CBC3-SHA Kx=DH Au=RSA Enc=3DES(168) Mac=SHA1 * TLSv1 - DH-RSA-AES256-SHA Kx=DH Au=RSA Enc=AES(128) Mac=SHA1 * TLSv1 - DH-RSA-AES256-SHA Kx=DH Au=RSA Enc=AES(256) Mac=SHA1 * TLSv1 - DH=RSA-AES256-SHA Kx=DH Au=RSA Enc=AES(256) Mac=SHA1 * TLSv1 - n/a Kx=DH Au=RSA Enc=Camellia(256) Mac=SHA1 * TLSv1 - n/a Kx=DH Au=RSA Enc=Camellia(256) Mac=SHA1 * TLSv1 - n/a Kx=DH Au=RSA Enc=Camellia(256) Mac=SHA1 * TLSv1 - n/a Kx=DH Au=RSA Enc=3DES(168) Mac=SHA1 * TLSv1 - n/a Kx=ECDH Au=RSA Enc=AES(128) Mac=SHA1 * TLSv1 - n/a Kx=ECDH Au=RSA Enc=AES(128) Mac=SHA1 * TLSv1 - n/a Kx=ECDH Au=RSA Enc=AES(128) Mac=SHA1 * TLSv1 - n/a Kx=ECDH Au=RSA Enc=AES(256) Mac=SHA1 * TLSv1 - n/a Kx=ESA Au=RSA Enc=AES(256) Mac=SHA1 * TLSv1 - n/a Kx=RSA Au=RSA Enc=Camellia(256) Mac=SHA1 * TLSv

* {OpenSSL ciphe * Kx={key exchan * Au={authenticat * Enc={symmetric * Mac={message * {export flag}	ername} nge} tion} c encryption method} authentication code}	
More information:	http://www.openssl.org/docs/apps/ciphers.html	
Test ID:	9819	
7. ICMP Echo Re	equest (Low)	back
Port:	general/icmp	
Summary:		
The remote host a	answers an ICMP echo request (ping).	
Recommended	Solution:	
Filter out the ICM	IP echo requests (8)	
Impact:		
The remote host a	answers ping, an attacker can use this to determine the host is running.	
Test ID:	9507	
8. Identify Unkn	own Services via GET Requests (Low)	back
Port:	https (443/tcp)	
Summary:		
This test is a com	nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary.	
A web server is ru	unning on this port	
Test ID:	8434	
9 Identify Unkn	own Services via GET Pequests (Low)	back
Port:	http (80/top)	Dack
Summary:		
A web server is ru Test ID:	unning on this port 8434	
A web server is ru Test ID: 10. Identify Unki	unning on this port 8434 nown Services via GET Requests (Low)	back
A web server is ru Test ID: 10. Identify Unki Port:	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp)	back
A web server is ru Test ID: 10. Identify Unkr Port: Summary:	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp)	back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary.	back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru	unning on this port 8434 mown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port	back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID:	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434	back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low)	back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port:	unning on this port 8434 mown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp)	back back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port: Summary:	unning on this port 8434 mown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp)	back back
A web server is ru Test ID: 10. Identify Unka Port: Summary: This test is a com A SSH server is ra Test ID: 11. SSL Verificat Port: Summary: This test connects problematic.	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp) ts to a SSL server, and checks its certificate and the available (shared) SSLv2 ciphers. Weak (export version) ciphers are reported	back back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port: Summary: This test connect: problematic. Here is the SSLv2 Certificate: Data: Version: 3 (0x2)	unning on this port 8434 mown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp) ts to a SSL server, and checks its certificate and the available (shared) SSLv2 ciphers. Weak (export version) ciphers are reported 2 server certificate:	back back
A web server is ru Test ID: 10. Identify Unku Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port: Summary: This test connect: problematic. Here is the SSLv2 Certificate: Data: Version: 3 (0x2) Serial Number: 52:28:f5:26:7d:a8 Signature Algorith	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) nplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp) ts to a SSL server, and checks its certificate and the available (shared) SSLv2 ciphers. Weak (export version) ciphers are reported 2 server certificate: 3:0b:1a:03:92:0f:49:b4:70:0a:39 https://doi.org/10.00000000000000000000000000000000000	back back
A web server is ru Test ID: 10. Identify Unka Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port: Summary: This test connects problematic. Here is the SSLv2 Certificate: Data: Version: 3 (0x2) Serial Number: 52:28:f5:26:7d:a8 Signature Algorith Issuer: C=GB, ST Validity	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp)	back back
A web server is ru Test ID: 10. Identify Unka Port: Summary: This test is a com A SSH server is ru Test ID: 11. SSL Verificat Port: Summary: This test connect: problematic. Here is the SSLv2 Certificate: Data: Version: 3 (0x2) Serial Number: 52:28:f5:26:7d:a8 Signature Algorith Issuer: C=GB, ST Validity Not Before: Apr 19 Not After : Apr 9 2 Subject: OU=Don Subject: OU=Don Subject: Public Key Algorith Public Key (2048 Modulus:	unning on this port 8434 nown Services via GET Requests (Low) ssh (22/tcp) rplement of Service test, as it tries recognize more banners and use an HTTP request if necessary. running on this port 8434 tion Test (Low) https (443/tcp) ts to a SSL server, and checks its certificate and the available (shared) SSLv2 ciphers. Weak (export version) ciphers are reporte 2 server certificate: 30b:1a:03:92:0f:49:b4:70:0a:39 https:sha256W/thRSAEncryption F=Greater Manchester, L=Salford, O=COMODO CA Limited, CN=COMODO RSA Domain Validation Secure Server CA 0 00:00:00 2015 GMT 23:59:59 2016 GMT main Control Validated, OU=PositiveSSL, CN=www.oathkeepersjoco.com y Info: thm: rsaEncryption B bit)	back back

77:24:40:35:47:03:6f:74:cf:cd:e0:ec:af:1e:a5: a2:97:1d:26:87:26:89:7e:29:31:a9:2f:99:9b:cd: 15:3a:16:c5:a9:f5:89:20:c2:70:cf:c2:fa:4d:b2: ac:33:f4:c3:f0:e2:e0:ea:d1:a8:b2:c3:41:2c:72: b3:76:12:61:91:f0:56:04:aa:7e:a1:51:a2:bc:2c: aa:f7:7c:86:04:76:6d:2a:93:27:bf:1c:1a:31:91: 52:e5:71:c7:be:c6:8b:18:53:5d:05:40:04:91:e2: fd:36:2d:71:1e:91:ec:97:b1:17:a0:af:2f:a1:b8: 25:a7:a2:4c:82:70:23:55:a2:3f:60:e2:52:3e:25: f6:94:aa:d1:a9:c7:33:2e:58:9e:2b:be:ce:ee:ee: a4:3a:94:db:f4:05:63:4e:ef:dd:13:19:f1:cf:b6: 73:49:32:6e:1c:fd:0c:84:bd:24:b0:31:a4:56:5c: 7b:8c:1b:1f:7d:d0:b7:35:87:b3:db:d3:26:db:48: 99:4c:88:cc:96:b0:29:bc:93:45:28:a7:61:62:e6: 98:61:b1:9f:8a:47:00:9e:eb:df:bc:19:b7:97:83: d6:f3 Exponent: 65537 (0x10001) X509v3 extensions: X509v3 Authority Key Identifier: keyid:90:AF:6A:3A:94:5A:0B:D8:90:EA:12:56:73:DF:43:B4:3A:28:DA:E7 X509v3 Subject Key Identifier: 2D:0F:99:19:12:75:40:00:14:CA:76:B3:D0:39:D2:74:80:10:D5:FE X509v3 Key Usage: critical Digital Signature, Key Encipherment X509v3 Basic Constraints: critical CA:FALSE X509v3 Extended Key Usage: TLS Web Server Authentication, TLS Web Client Authentication X509v3 Certificate Policies: Policy: 1.3.6.1.4.1.6449.1.2.2.7 CPS: https://secure.comodo.com/CPS Policy: 2.23.140.1.2.1 X509v3 CRL Distribution Points: Full Name: URI:http://crl.comodoca.com/COMODORSADomainValidationSecureServerCA.cr I Authority Information Access: CA Issuers - URI:http://crt.comodoca.com/COMODORSADomainValidationSecureServerCA.cr t OCSP - URI:http://ocsp.comodoca.com X509v3 Subject Alternative Name: DNS:www.oathkeepersjoco.com, DNS:oathkeepersjoco.com Signature Algorithm: sha256WithRSAEncryption 5e:12:06:f5:12:2e:3b:d8:4d:56:9a:99:d0:cf:53:7e:0f:ab: ea:ad:ed:5b:ce:6a:e1:cc:13:f9:02:75:f2:2c:fd:04:43:e2: 32:83:06:56:d4:23:11:fd:0c:06:c8:c3:d0:8b:43:a7:fb:08: 29:34:13:67:1c:17:bf:cd:03:84:ce:67:fe:0d:71:7e:b0:bd: 40:88:97:5f:6f:48:45:4d:4a:34:1a:89:4a:f6:5e:c3:e7:a2: b2:fe:56:0f:db:52:5c:03:95:03:d8:cd:71:f6:f4:0a:0b:6b: e7:10:3c:ea:23:0a:80:f2:d1:8d:37:2d:13:32:b4:bb:35:72: d7:25:21:8f:07:fc:ef:2e:42:bf:0c:29:80:32:81:a0:2a:52: 43:82:b0:db:12:d0:19:3d:1a:db:4e:cf:92:53:9a:78:a5:8f: 76:70:23:7b:43:72:87:f6:3a:82:da:eb:2c:2c:08:25:87:cb: fa:0a:bb:13:db:aa:03:9c:08:70:e6:35:07:0c:67:5b:ef:00: 46:f9:30:43:7b:9c:b8:33:9c:ca:1b:f5:01:8b:66:f6:64:4a: 78:77:a7:a7:bf:68:60:d6:5e:54:88:13:ac:d0:6c:23:4f:6a: 10:1f:d2:6e:73:1e:9b:86:0d:70:13:a3:39:fc:87:19:2e:21: 56:19:c6:0e This SSLv2 server also accepts SSLv3 connections. This SSLv2 server also accepts TLSv1 connections. **Recommended Solution:** Usage of weak ciphers should be avoided. Test ID: 2804 12. TTL Anomaly Detection (Low) back general/tcp Port: Summary: The remote host, when queried on open ports, replies with differing TTL values. This could be an indicator that a transparent proxy is on the way, or that this host is a forwarding router, honeypot, etc ... **Recommended Solution:** Contact vendor for information on closing up this information leak. Impact: An attacker may use this information to find critical systems on your network.

Test ID:	2711	
13 Rsync Modul	es Detection (Low)	back
Port:	rsvnc (873/tcn)	buok
Summary:		
rsvnc is an open s	ource utility that provides fast incremental file transfer. This test is able to extract rsync modules available on a remote server	
Recommended S	Solution:	
If the rsvnc server	contains sensitive information/modules/files, access to it should be limited.	
Test ID:	2358	
		11
14. rpcinto -p inte	Unknown (52605/udp)	раск
Purt.		
This test calls the	DUMP RPC on the port mapper, to obtain the list of all registered programs. This is what we found:	
RPC program #10	0024 version 1 'status' is running on this port	
Impact:		
Attackers can gair	n critical information about the host.	
Test ID:	1898	
15. rpcinfo -p Infe	ormation Disclosure (Low)	back
Port:	sunrpc (111/udp)	
Summary:		
This test calls the DUMP RPC on the port mapper, to obtain the list of all registered programs. This is what we found: RPC program #100000 version 4 'portmapper' (portmap sunrpc rpcbind) is running on this port RPC program #100000 version 3 'portmapper' (portmap sunrpc rpcbind) is running on this port RPC program #100000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port		
Impact:		
Attackers can gair	n critical information about the host.	
Test ID:	1898	
16. rpcinfo -p Inf	ormation Disclosure (Low)	back
16. rpcinfo -p Info Port:	ormation Disclosure (Low) unknown (34404/tcp)	<u>back</u>
16. rpcinfo -p Info Port: Summary:	ormation Disclosure (Low) unknown (34404/tcp)	<u>back</u>
16. rpcinfo -p Inf Port: Summary: This test calls the RPC program #10	ormation Disclosure (Low) unknown (34404/tcp) DUMP RPC on the port mapper, to obtain the list of all registered programs. This is what we found: 0024 version 1 'status' is running on this port	back
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16. rpcinfo -p Inf Port: Summary: This test calls the RPC program #10 Impact: Attackers can gain Test ID: 17. rpcinfo -p Inf Port: Summary: This test calls the RPC program #10 RPC program #10 RPC program #10 RPC program #10 Impact: Attackers can gain Test ID: 18. Directory Sca Port: Summary: We found some co The following dire /downloads, /icons Recommended S Check if those dire	ermation Disclosure (Lew) unknown (34404/tcp) DUMP RPC on the port mapper, to obtain the list of all registered programs. This is what we found: 0024 version 1 'status' is running on this port eritical information about the host. 1898 ormation Disclosure (Lew) sunrpc (111/tcp) DUMP RPC on the port mapper, to obtain the list of all registered programs. This is what we found: 0000 version 1 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 0000 version 2 'portmapper' (portmap sunrpc rpcbind) is running on this port 1898 anner (Low) http (80/tcp) common directories on the web server: ctories were discovered: 3 Solution: ectories contain any sensitive information, if they do, prevent unauthorized access to them.	back

This is usually not a are in compliance v	a security vulnerability, only an information gathering. Nevertheless, you should manually inspect these directories to ensure that they vith accepted security standards.		
Test ID: 1822			
19. Directory Sca	nner (Low)		
Port:	https (443/tcp)		
Summary:			
We found some con The following direc /downloads, /icons	mmon directories on the web server: tories were discovered:		
Recommended S	olution:		
Check if those dire	ctories contain any sensitive information, if they do, prevent unauthorized access to them.		
Impact:			
This is usually not a are in compliance v	a security vulnerability, only an information gathering. Nevertheless, you should manually inspect these directories to ensure that they vith accepted security standards.		
Test ID:	1822		
20. NTP Variables	Reading (Low)		
Port:	ntp (123/udp)		
Summary:			
It is possible to dete	ermine a lot of information about the remote host by querving the NTP variables - these include OS descriptor, and time settings.		
Theoretically one c	ould work out the NTP peer relationships and track back network settings from this.		
Recommended S	olution:		
Set NTP to restrict	default access to ignore all info packets: restrict default ignore		
Impact:			
Attackers can gain	critical information about the host.		
Test ID:	1653		
21 SSH Detection	hack		
Port:	seb (22/ten)		
Summariy:	55h (22/kb)		
The remote SSH d	armon supports the following versions of the SSH protocol:		
. 1.99 . 2.0			
Test ID:	1642		
22 Nman (Low)	back		
Port:	deneral/tcp		
Summary:	gonolamop		
Nmap found that th	is host has an uptime of 3.953 days		
(Note that operation	a system guessing is not completely accurate, and is meant to give a nicture of what the attacker may each		
	g system guessing is not completely accurate, and is meant to give a picture of what the attacker may see)		
Recommended S	olution:		
Toot ID:			
Test ID:	1043		
23. HTTP Server I	Detection (Low)		
Port:	https (443/tcp)		
Summary:			
We were able to de	etect your web server type and version.		
Recommended S	olution:		
Configure your serve 'Wintendo httpd wit	ver to use an alternate name like: h Dotmatrix display'. See the URL below for more information.		
For Apache, add th ServerSignature Of ServerTokens Prod in httpd.conf	e lines: ff		
For IIS, you can use	e URLScan to hide the IIS version number.		
Impact:			
Attackers can gain critical information about the host.			

More information:	http://www.securiteam.com/securitynews/5RP0L1540K.html	
Test ID:	1035	
24. HTTP Server	Detection (Low)	back
Port:	http (80/tcp)	
Summary:		
We were able to de	etect your web server type and version.	
Recommended S	Solution:	
Configure your ser Wintendo httpd wit	ver to use an alternate name like: th Dotmatrix display'. See the URL below for more information.	
For Apache, add th ServerSignature O ServerTokens Proc	ne lines: ff d	
in httpd.conf		
For IIS, you can us	e URLScan to hide the IIS version number.	
Impact:		
Attackers can gain	critical information about the host.	
More information:	http://www.securiteam.com/securitynews/5RP0L1540K.html	
Test ID:	1035	
25. SSH Server D	etection (Low)	back
Port:	ssh (22/tcp)	
Summary:		
An SSH daemon w SSH version: SSH SSH supported au	as detected and the following banner was received: -2.0-OpenSSH_6.0p1 Debian-4+deb7u2 thentication: publickey,password,hostbased	
Recommended S	Solution:	
Make sure this doe	esn't include information about the server's type or version. Change it to something generic like 'welcome'.	
Test ID:	942	
26. RPC Portmap	per (Low)	back
Port:	sunrpc (111/udp)	
Summary:		
The RPC portmap	per (portmap(8)) is a server that converts RPC program numbers into TCP/IP (or UDP/IP) protocol port numbers.	
Recommended S	Solution:	
If RPC services are Otherwise filter trat	e not used on this machine, close this service. ffic to this port to allow access only from trusted machines.	
Impact:		
An attacker may us	se it to enumerate RPC services.	
CVE:	<u>CVE-1999-0632</u>	
CVE:	<u>CVE-1999-0189</u>	
Test ID:	901	
27. ICMP Timesta	mp Request (Low)	<u>back</u>
Port:	general/icmp	
Summary:		
The remote host a	nswers to an ICMP timestamp request. This allows an attacker to know the time and date on your host.	
Recommended S	Solution:	
See solution provid	ded at: http://www.beyondsecurity.com/faq/questions/54/how-can-i-mitigate-icmp-timestamp	
Impact:		
I his may help atta	CKErs to defeat time based authentications schemes.	
CVE:	<u>CVE-1999-0524</u>	
iest ID:	011	
28. Services (Lov	v)	<u>back</u>
Port:	https (443/tcp)	
Summary:		
A web server is rur	ining on this port through SSL	
iest ID:	112	

00. C emileee	(1)	
29. Services		Dack
Port:	https (443/tcp)	
Summary:		
A SSLv2 serve	er answered on this port	
Test ID:	772	
30. Services	(Low)	back
Port:	rsync (873/tcp)	
Summary:		
An rsync serve	er is running on this port	
Test ID:	772	
31. Services	(Low)	back
Port:	http (80/tcp)	
Summary:		
A web server i	is running on this port	
Test ID:	772	
32. Services	(Low)	back
Port:	ssh (22/tcp)	
Summary:		
An ssh server	is running on this port	
Test ID:	772	
33. Services	(Low)	back
Port:	ftp (21/tcp)	
Summary:		
An FTP server Here is its ban 220 (vsFTPd 2	r is running on this port. ner : 2.3.5)	
Test ID:	772	

None risk vulnerabilities results for: www.oathkeepersjoco.com			
1. Scan Informat	1. Scan Information (None)		
Port:	general/tcp		
Summary:			
Scanner IP: 10.69	.177.153		
Target IP: 50.116.2	23.136		
Target Hostname:	www.oathkeepersjoco.com		
Test ID:	9162		
2. Open Port (No	ne)	back	
Port:	ssh (22/tcp)		
Summary:			
Test ID:	719		
3. Open Port (No	3. Open Port (None) ba		
Port:	ftp (21/tcp)		
Summary:			
Test ID:	719		
4. Open Port (None)		back	
Port:	http (80/tcp)		
Summary:			
Test ID:	719		
5. Open Port (No	ne)	back	
Port:	rsync (873/tcp)		
Summary:			
Test ID:	719		

ک، Open Port (None)	
https (443/tcp)	
719	
ne)	back
rpcbind (111/tcp)	
719	
r	ne) https (443/tcp) 719 ne) rpcbind (111/tcp) 719

DISCLAIMER: This report is not meant as an exhaustive analysis of the level of security now present on the tested host, and the data shown here should not be used exclusively to judge the security level of any computer system. This scan was performed automatically, and unlike a manual penetration test it does not reveal all the possible security holes present in the system. Some vulnerabilities that were found might be 'false alarms'. The information in this report is provided "as is" and no liability for any damages whatsoever including direct, indirect, incidental, consequential, loss of business profits or special damages will be accepted.

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