



Analyse du site wordpress

https://env-9206928-wp02-nosecure.hidora.com/


**Wappalyzer**

TECHNOLOGIES


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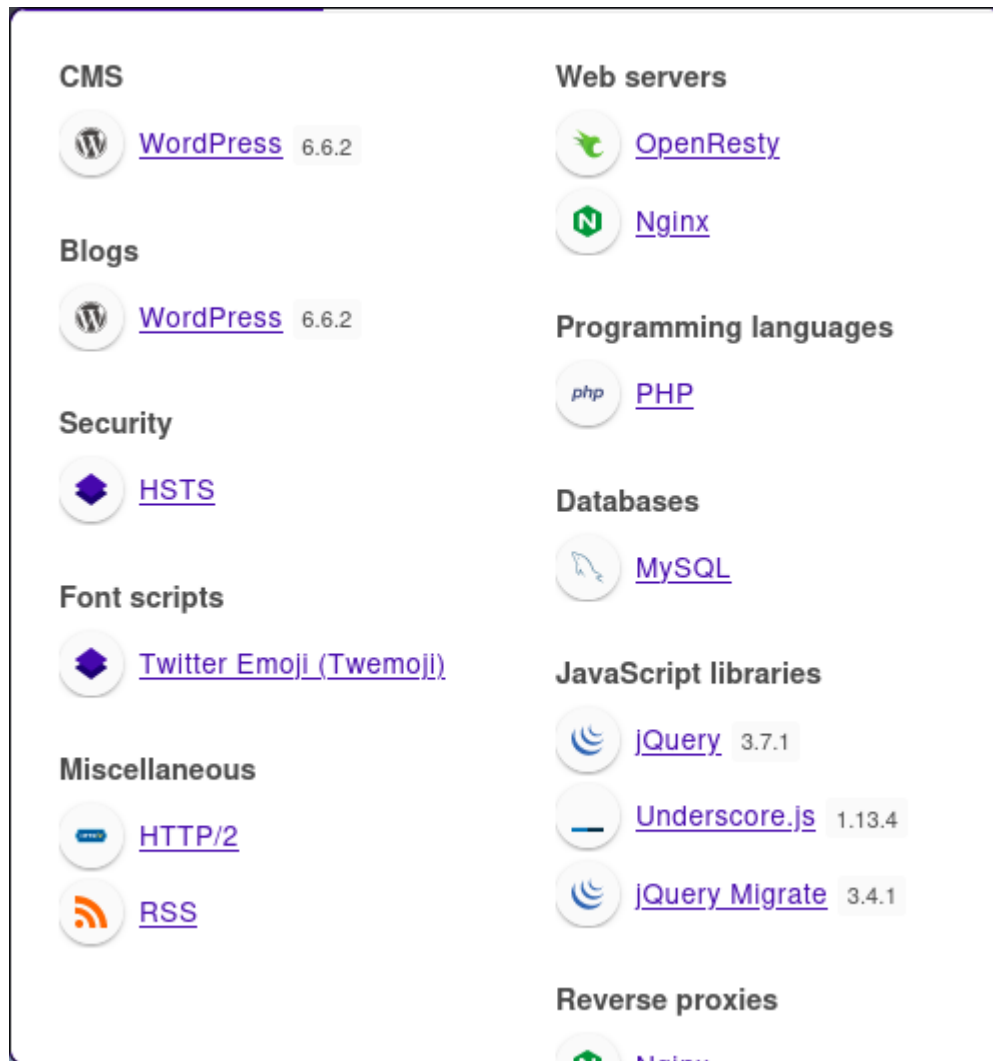
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- Utilisation de wapperlyer



1. Résumé des Technologies du Site:

- CMS : WordPress 6.6.2 (version actuelle). Serveur Web : Nginx avec un reverse proxy utilisant OpenResty.
- Base de données : MySQL.
- Langage de programmation : PHP.
- Bibliothèques JavaScript : jQuery, Underscore.js, et jQuery Migrate.
- Sécurité : Le site utilise HTTP Strict Transport Security (HSTS), ce qui est un bon point pour la sécurité, car il indique que les connexions doivent être sécurisées via HTTPS.
- Réseau : HTTP/2 est activé, ce qui améliore la performance de la connexion.
- Autres : Le site utilise Twitter Emoji (via Twemoji), ce qui peut être lié à l'affichage des émojis.
- Déterminer l'ip associer au domaine

```
nslookup env-9206928-wp02-nosecure.hidora.com
```

```
(sylvie@kali)-[~]
$ nslookup env-9206928-wp02-nosecure.hidora.com
Server: request 192.168.1.254
Address: request 192.168.1.254#53
Non-authoritative answer:
Name: env-9206928-wp02-nosecure.hidora.com
Address: 45.66.221.1
Name: env-9206928-wp02-nosecure.hidora.com
Address: 45.66.221.0
```

test de conectivité

- Connectivité

```
(sylvie@kali)-[~]
$ ping 95.100.133.139
PING 95.100.133.139 (95.100.133.139) 56(84) bytes of data:
64 bytes from 95.100.133.139: icmp_seq=1 ttl=55 time=17.4 ms
64 bytes from 95.100.133.139: icmp_seq=2 ttl=55 time=17.5 ms
^C
— 95.100.133.139 ping statistics —
2 packets transmitted, 2 received, 0% packet loss, time 1003ms
rtt min/avg/max/mdev = 17.374/17.425/17.476/0.051 ms
```

liste les plugins installés sur le site (des outils comme WPScan peuvent t'aider).

Analyse des flux réseau:

- HTTP

http

No.	Time	Source	Destination	Protocol	Length	Info
51	0.226080739	192.168.1.46	192.124.249.23	OCSP	476	Request
52	0.226342862	192.168.1.46	192.124.249.23	OCSP	476	Request
57	0.280508461	192.124.249.23	192.168.1.46	OCSP	1296	Response
61	0.281581825	192.124.249.23	192.168.1.46	OCSP	1296	Response
382	386.446331494	192.168.1.46	142.250.178.131	OCSP	480	Request
384	386.470923107	142.250.178.131	192.168.1.46	OCSP	769	Response

Frame 57: 1296 bytes on wire (10368 bits), 1296 bytes captured

Linux cooked capture v1

Internet Protocol Version 4, Src: 192.124.249.23, Dst: 192.168.1.46

Transmission Control Protocol, Src Port: 80, Dst Port: 46516, Seq: 1296, Len: 1296

[2 Reassembled TCP Segments (2676 bytes): #55(1448), #57(1228)]

Hypertext Transfer Protocol

HTTP/1.1 200 OK

Date: Mon, 17 Mar 2025 10:00:40 GMT

Content-Type: application/ocsp-response

Content-Length: 2108

Connection: keep-alive

X-Sucuri-ID: 13023

Content-Transfer-Encoding: Binary

Cache-Control: public, no-transform, must-revalidate

Last-Modified: Mon, 17 Mar 2025 03:23:40 GMT

Expires: Tue, 18 Mar 2025 03:23:40 GMT

ETag: "65ad77e5ef2c93597f6af1a2b634d867d30b83e4"

P3P: CP="IDC DSP COR LAW CUR ADM DEV TAI PSA PSD IVA IVD HIS"

Server: Sucuri/Cloudproxy

Alt-Svc: h3=":443"; ma=2592000, h3-29=":443"; ma=2592000

- tls

No.	Time	Source	Destination	Protocol	Length	Info
11	0.093759081	192.168.1.46	45.66.221.0	TLSv1.3	585	Client Hello (SNI=env-92...
12	0.096217244	192.168.1.46	45.66.221.0	TLSv1.3	585	Client Hello (SNI=env-92...
15	0.158412967	45.66.221.0	192.168.1.46	TLSv1.3	2912	Server Hello, Change Cip...
27	0.179673030	45.66.221.0	192.168.1.46	TLSv1.3	1964	Server Hello, Change Cip...
39	0.187823537	45.66.221.0	192.168.1.46	TLSv1.3	268	[TCP Previous segment no...
63	0.297464929	192.168.1.46	45.66.221.0	TLSv1.3	148	Change Cipher Spec, Appl...
64	0.298343559	192.168.1.46	45.66.221.0	TLSv1.3	238	Application Data
65	0.299977652	192.168.1.46	45.66.221.0	TLSv1.3	148	Change Cipher Spec, Appl...
66	0.307260414	192.168.1.46	45.66.221.0	TLSv1.3	255	Application Data
67	0.309132620	192.168.1.46	45.66.221.0	TLSv1.3	401	Application Data
69	0.325227761	45.66.221.0	192.168.1.46	TLSv1.3	371	Application Data

Destination Port: 443	0020	2d 42 dd 00 c1 d4 01 bb 67 77 00
[Stream index: 1]	0030	80 18 01 f6 ce 44 00 00 01 01 00
▼ [Conversation completeness: Complete, WITH_DATA (63)]	0040	fa f4 37 d2 16 03 01 02 00 01 00
...1. = RST: Present	0050	51 59 3f a6 84 c9 d9 7a d0 28 40
...1. = FIN: Present	0060	42 95 a1 a9 9c 65 83 e9 2e 60 e0
...1... = Data: Present	0070	6c bd 16 55 fb 7f 48 21 9b 6b 90
....1.. = ACK: Present	0080	1d 5f f4 95 3e da 3f c2 ab d9 30
....1. = SYN-ACK: Present	0090	00 22 13 01 13 03 13 02 c0 2b c0
....1 = SYN: Present	00a0	c0 2c c0 30 c0 0a c0 09 c0 13 c0
[Completeness Flags: RFDASS]	00b0	00 2f 00 35 01 00 01 91 00 00 00
[TCP Segment Len: 517]	00c0	24 65 6e 76 2d 39 32 30 36 39 30
Sequence Number: 1 (relative sequence number)	00d0	32 2d 6e 6f 73 65 63 75 72 65 20
Sequence Number (raw): 1735853240	00e0	61 2e 63 6f 6d 00 17 00 00 ff 00
[Next Sequence Number: 518 (relative sequence number)]	00f0	00 0e 00 0c 00 1d 00 17 00 18 00
Acknowledgment Number: 1 (relative ack number)	0100	00 0b 00 02 01 00 00 23 00 00 00
Acknowledgment number (raw): 1306118128	0110	02 68 32 08 68 74 74 70 2f 31 20
1000 = Header Length: 32 bytes (8)	0120	01 00 00 00 00 22 00 0a 00 00

Les données sont cryptées.

```

.....=9.}>N.[>."nG.M.vS.....'..S... ..a..jo....>.5.....l/.....0X..$.
..".....+./.....,0.....
...../5.....).'. $env-9206928-wp02-nosecure.hidora.com.....
.....#.....h2.http/1.1.....".
.....3.k.i... ..T...[^..H.$...!U..d..|...$...A.:xU..../P.....n....! G.....'e}..
....wK64.M...|I.....Z.9..Q"-q..+.....
.....-.....@.....r.....
.....Z...v..&".....
.....-6. EG..'Ny=. ..a..jo....>.5.....l/ ..0X..$. _.....+.....3.$...
0....b..YkUTU.;.....5..^`.....$. ....m..Rj7...m...^..}P...2.....M[.....,
.....<..F.%o\..9q..Y/%+.\iE&f...s'..Y..j3....jvD.A.A...C....4..r?Z.<.=y.5K~.U.?..
*..?Ja`..F.....W.2ru...dX....^b.4..
b...mG}*..T/...[L..y.i...@..CwG=...h..]{.*o.341.=..{...."mL..a\.....H.54..Z`...j...%.
.D<{...2C..ZWN.0.s7.....[...1.....3..[...Bx..{...3.M .._h:..k.,.h.....-.@qf6../...kr90
#w.-...z.C.GX.\.....;A@.....(.....*?A.p.."...x.0.p4L.+q.....H)..N.+..
...-..z[M..xEMF...E..h>.v]|.....H./().U.....q;yX.....Xb.*.....0..`y.BT....Y....
...l...=..Q2.;^'.....44.Q
...w....,fy'..`-..9.....DHc!.o i@.....
...dWC^..
1.....^.....o.)j.Z..u{.rt.`6k
.@.)d.aw3Y..19P.\e.8).....'.....`L"Fh\X.xXX.E.)..l0.n.....@.p.....--H.}.....*.F@8.0?3.
..q.....-.....m!!a.g.....-k.....t...v*...[.L.9.=...o1"'c.:&:..v...9.e..]
.@.m..}.....c .....J.QC...LO.....;s.`1v.
<X?.....,@.....rn.....e!../~6...
.....]....V.E..+....k..Y.%...q..x.Y/5B.....E&...v..._...Y..T.Adj.=A.<.....#.r.#[C|.
`.l..Q..FA.d..u...kLr..Lf<..a...l.....v.X.',
Ca).....r.....
E*.....U.$Yj../z#.....5]0_...z.-.u~.cpu....J{..c...r..b....V...=z@..._.0Xh...7.k.4.L`N
.6.<.{.Cs..o.
...o.Z.Z.h
...I..qK.....}..3_..(<..y.....zE.....3C3..a..]D ..A.R~..v^BA.....Q.4.$;.2...8...
..m=.l..n..e/I...z. ....[z.....X..._.....m.L...{.A....
.d...M.....>.H5..R..*..*fT..

```

- paquets passant par le port 443

No.	Time	Source	Destination	Protocol	Length	Info
9	0.099840408	192.168.1.46	34.117.188.166	TLSv1.3	585	Client Hello (SNI=contil...
15	0.125860594	34.117.188.166	192.168.1.46	TLSv1.3	1468	Server Hello, Change Cip...
18	0.128583879	34.117.188.166	192.168.1.46	TLSv1.3	341	Application Data
21	0.143880233	192.168.1.46	34.117.188.166	QUIC	1401	Initial, DCID=be4fb7d601...
22	0.172404357	34.117.188.166	192.168.1.46	QUIC	1401	Handshake, DCID=b96ac0, ...
31	0.282469816	192.168.1.46	34.117.188.166	TLSv1.3	585	Client Hello (SNI=spocs...
35	0.310603773	34.117.188.166	192.168.1.46	TLSv1.3	1468	Server Hello, Change Cip...
109	0.903583988	192.168.1.46	34.160.144.191	TLSv1.2	284	Client Hello (SNI=conten...
111	0.924403289	34.160.144.191	192.168.1.46	TLSv1.2	2868	Server Hello, Certificate
113	0.924771818	34.160.144.191	192.168.1.46	TLSv1.2	273	Server Key Exchange, Ser...
115	0.938501694	192.168.1.46	34.160.144.191	TLSv1.2	161	Client Key Exchange, Cha...
116	0.939103456	192.168.1.46	34.117.188.166	TLSv1.3	132	Change Cipher Spec, Appl...
119	0.943964861	192.168.1.46	34.117.188.166	TLSv1.3	238	Application Data
120	0.947870532	192.168.1.46	34.117.188.166	TLSv1.3	249	Application Data
121	0.957180221	34.160.144.191	192.168.1.46	TLSv1.2	363	New Session Ticket, Chan...
122	0.957180656	34.160.144.191	192.168.1.46	TLSv1.2	137	Application Data
123	0.958219546	34.117.188.166	192.168.1.46	TLSv1.3	686	Application Data, Applic...
125	0.959770385	192.168.1.46	34.117.188.166	TLSv1.3	99	Application Data
▼ Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)						
0000 00.. = Differentiated Services Codepoint: Default (0)						
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Tr						
Total Length: 91						
Identification: 0x697f (27007)						
▼ 010. = Flags: 0x2, Don't fragment						
0... = Reserved bit: Not set						
.1.. = Don't fragment: Set						
..0. = More fragments: Not set						
...0 0000 0000 0000 = Fragment Offset: 0						
0000 00 04 00 01 00 06 08 00 27						
0010 45 00 00 5b 69 7f 40 00 40						
0020 22 95 64 d1 db f4 01 bb bc						
0030 80 18 02 7a 49 8a 00 00 01						
0040 4b f1 e8 a5 17 03 03 00 22						
0050 6e 69 00 a6 eb 8a 31 b6 fb						
0060 e5 42 87 38 4c d5 cd 23 2c						

Recherche des vulnérabilités


```

(sylvie@kali)-[~] 446996 files and directories currently installed.)
$ nmap -sV --script vuln -v 95.100.133.139 1-3)
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-03-14 10:31 CET ...
NSE: Loaded 150 scripts for scanning. esprima (4.0.1+ds+-4.0.3-2) ...
NSE: Script Pre-scanning.
Initiating NSE at 10:31
NSE Timing: About 45.45% done; ETC: 10:33 (0:00:40 remaining)
Completed NSE at 10:32; 34.15s elapsed (84 bytes of data).
Initiating NSE at 10:32 seq=6 Destination Host Unreachable
Completed NSE at 10:32; 0.00s elapsed ion Host Unreachable
Pre-scan script results: seq=8 Destination Host Unreachable
| broadcast-avahi-dos: seq=9 Destination Host Unreachable
|_ Discovered hosts:
|_ 1 224.0.0.251 ping statistics ---
|_ After NULL UDP avahi packet DoS (CVE-2011-1002). packet loss, time 8118ms
|_ Hosts are all up (not vulnerable).
Initiating Ping Scan at 10:32
Scanning 95.100.133.139 [2 ports]
Completed Ping Scan at 10:32; 0.02s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 10:32 ...
Completed Parallel DNS resolution of 1 host. at 10:32; 6.50s elapsed
Initiating Connect Scan at 10:32 Destination Host Unreachable
Scanning a95-100-133-139.deploy.static.akamaitechnologies.com (95.100.133.139) [1000 ports]
Discovered open port 443/tcp on 95.100.133.139 Unreachable
Discovered open port 80/tcp on 95.100.133.139 Unreachable
Completed Connect Scan at 10:32; 5.04s elapsed (1000 total ports)
Initiating Service scan at 10:32
Scanning 2 services on a95-100-133-139.deploy.static.akamaitechnologies.com (95.100.133.139)
Completed Service scan at 10:32; 12.13s elapsed (2 services on 1 host) 100ms
NSE: Script scanning 95.100.133.139.
Initiating NSE at 10:32
NSE: [firewall-bypass] lacks privileges.

```

```

Completed NSE at 10:36; 1.37s elapsed (844 bytes of data).
Nmap scan report for a95-100-133-139.deploy.static.akamaitechnologies.com (95.100.133.139)
Host is up (0.019s latency). Destination Host Unreachable
Not shown: 998 filtered tcp ports (no-response) Unreachable
PORT 80 STATE SERVICE VERSION Destination Host Unreachable
80/tcp open http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)
|_ http-stored-xss: Couldn't find any stored XSS vulnerabilities.
|_ http-dombased-xss: Couldn't find any DOM based XSS. packet loss, time 8118ms
|_ http-csrf: Couldn't find any CSRF vulnerabilities.
443/tcp open ssl/http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)
|_ http-dombased-xss: Couldn't find any DOM based XSS.
|_ http-stored-xss: Couldn't find any stored XSS vulnerabilities.
|_ http-csrf: Couldn't find any CSRF vulnerabilities. data.
seq=11 Destination Host Unreachable
seq=5 Destination Host Unreachable
NSE: Script Post-scanning. seq=6 Destination Host Unreachable
Initiating NSE at 10:36 seq=7 Destination Host Unreachable
Completed NSE at 10:36; 0.00s elapsed ion Host Unreachable
Initiating NSE at 10:36 seq=9 Destination Host Unreachable
Completed NSE at 10:36; 0.00s elapsed ion Host Unreachable
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 294.06 seconds % time 9108ms

```

```

.....=9.}>N.[>."nG.M.vS.....'. ..S... ..a..jo....>.5.....l/ ..OX..$.
..".....+./.....0. ....
...../..5.....).'. $env-9206928-wp02-nosecure.hidora.com.....
.....#.....h2.http/1.1.....". ....
.....3.k.i....T....[^..H.$....!U..d..|...$...A.:xU..../P.....n....! G....'e}..
.....wK64.M...|I.....Z.9..Q"-q.+.....
.....-.....@.....r.....
.....Z...v..&".....
.....-6. EG..'Ny=. ..a..jo....>.5.....l/ ..OX..$. _.....+.....3.$...
0.....b..YkUTU.;.....5..^`.....$. ....m..Rj7....m..^..}P....2.....M[.....,
.....<..F.%o\\..9q..Y/%+.\iE&f...s'.Y..j3....jvD.A.A....C....4..r?Z.<.=y.5K.~.U.?..
*..?Ja`.F.....W.2ru...dX....^b.4..
b...mG}*..T/...[L..y.i...@..CwG=...h..]{.*o.341.=..{...."mL..a\.....H.54..Z`...j...%.
.D<{...2C..ZWN.0.s7.....[...1....3..[....,Bx..{..3.M _h:..k.,.h.....-.@qf6../...kr90
#w.-.....C..GX.\.....;A@.....(.....*?A..p.."....x.0.p4L.+q.....H]..N.+..
...-..z[M..xEMF...E..h>.V]|.....H./().U.....q;yX.....Xb.*.....0..`y.BT...Y....
...l...=...Q2.;^.....44.Q
.....w....,fy'.....9.....DHc!.o i@.....
...dWC^..
1.....^...o.)j.Z..u{.rt.`6k
.@.)..d.aw3Y..19P.\e.8).....'.....L"Fh\X.xXX.E.)..l0.n.....@.p.....-.H.}.....*.F@8.0?3.
..q.....-.....m.!!a.g.....-..k.....t...v*...[.L.9.=...o1"'c.:&:..v...9.e..]
..@.m..}.....c .....J.QC....LO.....;s.`1v.
<X?....., @.....rn.....e!../~6...
.....]....V.E..+....k..Y.%....q..x.Y/5B.....E&...v...Y..T.Adj.=A.<.....#.r.#[C|.
`.l..Q..FA.d..u.U....kLr..Lf<..a..l.....v.X.',
Ca).....r...
E*.....U.$Yj../z#.....5]0_...z.-.u~.cpu....J{.c...r..b...V...=z@..._.OXh...7.k.4.L`N
.6.<.{.Cs..o.
..."o.Z.Z.h
...I..qK.....}..3_...(<..y.....zE.....3C3..a..]D ..A.R~..v^BA.....Q.4.$;.2...8.._
..m=..l..n..e/I...z....[z.....X....._.....m.L...{.A.....
.d...M.....>.H5..R...*..*fT..

```

WPScan

- Installer WPScan

```

sudo apt update
sudo apt install wpscan

```

Lancer un scan basique

```
wpscan --url https://env-9206928-wp02-nosecure.hidora.com/
```

```

--$ wpscan --url https://env-9206928-wp02-nosecure.hidora.com/
Error: Request timed out
Error: Request timed out
Error: Request timed out
Error: Request timed out
Error: Request timed out
Error: Request timed out
Error: Request timed out
Error: WordPress Security Scanner by the WPScan Team
Error: Request timed out Version 3.8.28
Error: Sponsored by Automattic - https://automattic.com/
Error: @WPScan_, @ethicalhack3r, @erwan_lr, @firefart
Error: Request timed out
Error: Request timed out
[+] URL: https://env-9206928-wp02-nosecure.hidora.com/ [45.66.221.0]
[+] Started: Sat Mar 15 01:36:31 2025
Error: Request timed out
Interesting Finding(s):
Error: Request timed out
[+] Headers
| Interesting Entries:
|   - server: openresty
|   - x-resolver-ip: 45.66.221.1
| Found By: Headers (Passive Detection)
| Confidence: 100%
Error: Request timed out
[+] XML-RPC seems to be enabled: https://env-9206928-wp02-nosecure.hidora.com/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/
Error: Request timed out
[+] WordPress readme found: https://env-9206928-wp02-nosecure.hidora.com/readme.html
| Found By: Direct Access (Aggressive Detection)
| Confidence: 100%
Error: Request timed out
[+] The external WP-Cron seems to be enabled: https://env-9206928-wp02-nosecure.hidora.com/wp-cron.php
| Found By: Direct Access (Aggressive Detection)
| Confidence: 60%
| References:
|   - https://www.iplocation.net/defend-wordpress-from-ddos
|   - https://github.com/wpscanteam/wpscan/issues/1299
Error: Request timed out
[+] WordPress version 6.6.2 identified (Outdated, released on 2024-09-10).
| Found By: Rss Generator (Passive Detection)
|   - https://env-9206928-wp02-nosecure.hidora.com/feed/, <generator>https://wordpress.org/?v=6.6.2</generator>
|   - https://env-9206928-wp02-nosecure.hidora.com/comments/feed/, <generator>https://wordpress.org/?v=6.6.2</generator>
Error: Request timed out
[+] WordPress theme in use: twentytwentyfour
| Location: https://env-9206928-wp02-nosecure.hidora.com/wp-content/themes/twentytwentyfour/
| Last Updated: 2024-11-13T00:00:00.000Z
| Readme: https://env-9206928-wp02-nosecure.hidora.com/wp-content/themes/twentytwentyfour/readme.txt
| [!] The version is out of date, the latest version is 1.3
| Style URL: https://env-9206928-wp02-nosecure.hidora.com/wp-content/themes/twentytwentyfour/style.css
| Style Name: Twenty Twenty-Four
| Style URI: https://wordpress.org/themes/twentytwentyfour/
| Description: Twenty Twenty-Four is designed to be flexible, versatile and applicable to any website. Its collecti...
| Author: the WordPress team
| Author URI: https://wordpress.org
| Error: Request timed out
| Error: Request timed out
| Found By: Urls In Homepage (Passive Detection)
| Confirmed By: Urls In 404 Page (Passive Detection)

```



```
[+] Enumerating All Plugins (via Passive Methods)
[+] Checking Plugin Versions (via Passive and Aggressive Methods)
Error: Request timed out.
[i] Plugin(s) Identified:
Error: Request timed out.
[+] w3-total-cache
| Location: https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/
| Last Updated: 2025-02-21T16:12:00.000Z
| [!] The version is out of date, the latest version is 2.8.6
|
| Found By: Comment Debug Info (Passive Detection)
|
| Version: 2.7.6 (100% confidence)
| Found By: Readme - Stable Tag (Aggressive Detection)
| - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
| Confirmed By: Readme - ChangeLog Section (Aggressive Detection)
| - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
Error: Request timed out.
[+] Enumerating Config Backups (via Passive and Aggressive Methods) (to the peer)
Checking Config Backups - Time: 00:00:23 ←
```

```
[i] No Config Backups Found.
Error: Request timed out.
[!] No WPScan API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 25 daily requests by registering at https://wpscan.com/register
Error: Request timed out.
[+] Finished: Sat Mar 15 01:37:25 2025
[+] Requests Done: 171
[+] Cached Requests: 6
[+] Data Sent: 51.593 KB
[+] Data Received: 512.996 KB
[+] Memory used: 275.688 MB (to server, WAF/IPS? (Failed sending data to the peer))
[+] Elapsed time: 00:00:54 (to server, WAF/IPS? (Failed sending data to the peer))
```

Points forts:

- Analyse détaillée du site:

WPScan a été utilisé pour effectuer une analyse approfondie du site WordPress, ce qui permet de détecter rapidement les points de sécurité importants.

- Identification des points de vulnérabilité:

L'analyse a permis d'identifier plusieurs aspects critiques, tels que XML-RPC activé, un fichier readme accessible, et le WP-Cron externe activé, qui peuvent représenter des risques de sécurité si non configurés correctement.

Évaluation des versions:

La version de WordPress ainsi que des plugins et thèmes obsolètes ont été identifiés.

Points faibles:

- XML-RPC activé:

L'activation de XML-RPC sur le site représente un risque, car cette fonctionnalité permet des interactions à distance et peut être utilisée dans des attaques par force brute et pingbacks.

- Fichier Readme accessible:

Le fichier readme.html expose la version de WordPress utilisée, ce qui donne des informations précieuses aux attaquants pour exploiter d'éventuelles vulnérabilités connues dans cette version.

- WP-Cron externe activé:

Le WP-Cron externe activé est un point d'attaque potentiel. Mal configuré, il peut être utilisé dans des attaques DDoS en envoyant un grand nombre de requêtes de manière répétée.

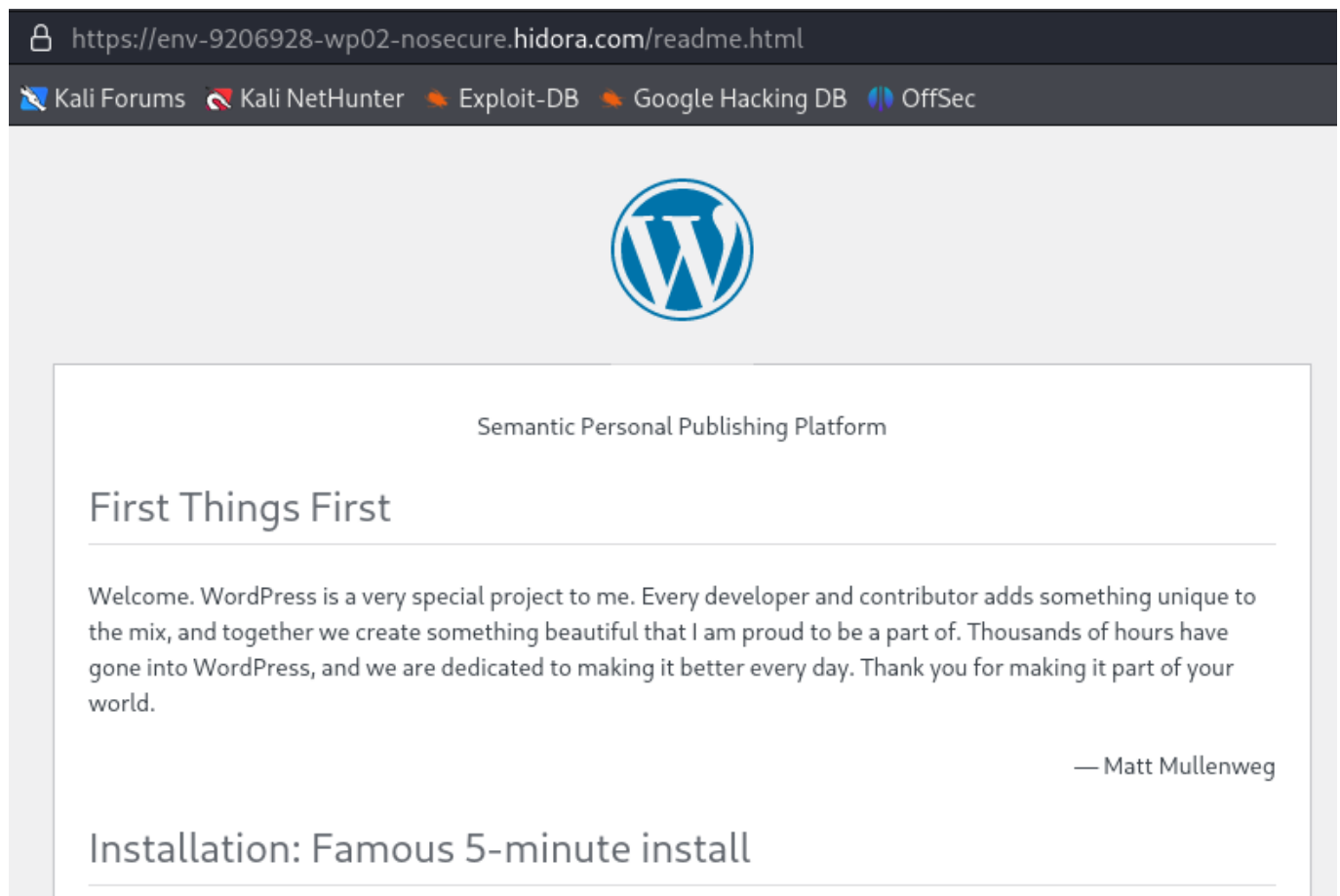
- Version obsolète de WordPress et de plugins:

L'utilisation d'une version obsolète de WordPress (6.6.2) ainsi que des plugins et thèmes non mis à jour (comme w3-total-cache et Twenty Twenty-Four) laisse le site vulnérable aux failles de sécurité non corrigées dans les versions récentes.

- Absence de sauvegardes de configuration:

L'absence de sauvegardes de configuration, bien que cela puisse être un avantage en matière de sécurité, complique la récupération du site en cas de problème.

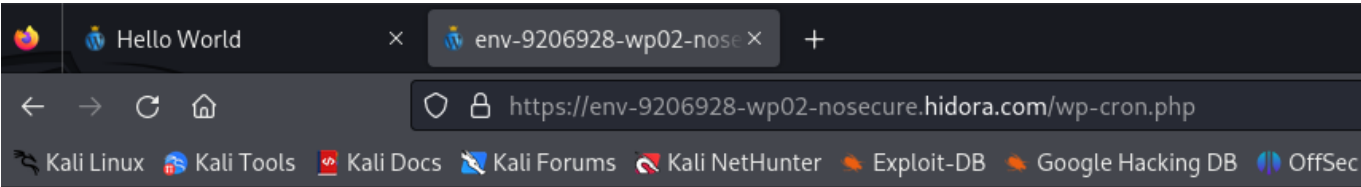
Fichier readme trouvé : accessible via <https://env-9206928-wp02-nosecure.hidora.com/readme.html>



- Risques: Exposer ce fichier peut fournir des informations sensibles à un attaquant, telles que la version exacte de WordPress en cours d'exécution, ce qui peut faciliter l'exploitation d'anciennes vulnérabilités connues.
- Recommandation: Il est préférable de désactiver l'accès à ce fichier ou de le supprimer pour éviter de fournir des informations utiles aux attaquants.

wp-cron activé

URL accessible : <https://env-9206928-wp02-nosecure.hidora.com/wp-cron.php>



Déni de service

```
hping3 -d 65495 --icmp --flood 45.66.221.0
```

icmp									
No.	Time	Source	Destination	Protocol	Length	Info			
5288...	29.795208216	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5288...	29.796469178	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5289...	29.802038391	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5289...	29.808759511	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5290...	29.815850450	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5290...	29.818614141	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5291...	29.827947133	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5291...	29.831091966	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5291...	29.832803154	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5292...	29.838767544	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5292...	29.845977643	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5293...	29.847405272	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5293...	29.848977241	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5294...	29.854076680	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5294...	29.855470847	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5295...	29.856809951	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		
5295...	29.862169883	192.168.1.46	45.66.221.0	ICMP	1516	Echo (ping) request	id=...		

▶ Frame 890: 419 bytes on wire (3352 bits), 419 byte:

Linux cooked capture v1

Internet Protocol Version 4, Src: 192.168.1.46, Dst: 45.66.221.0

Internet Control Message Protocol

Test d'attaque DDoS :

Le test de déni de service par flood ICMP permet de simuler l'impact d'une attaque DoS sur le serveur cible et de tester la capacité de défense contre ce type de menace.

Tracer le chemin emprunté par les paquets de données

```
traceroute 45.66.221.0
```

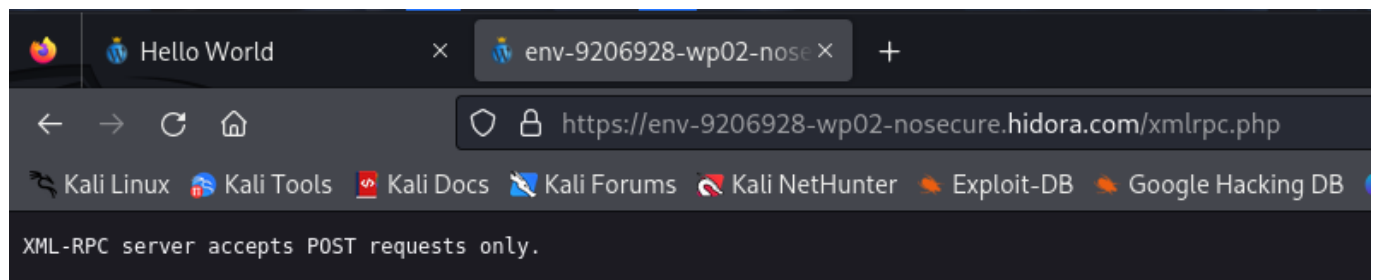
```

$ traceroute 45.66.221.0
traceroute to 45.66.221.0 (45.66.221.0), 30 hops max, 60 byte packets
 1  192.168.1.254 (192.168.1.254)  1.586 ms  2.583 ms  2.537 ms
 2  * * 194.149.162.16 (194.149.162.16)  21.663 ms
 3  station17.multimania.isdnet.net (194.149.174.114)  21.379 ms  21.515 ms  21.467 ms
 4  212.27.35.0 (212.27.35.0)  21.920 ms  21.357 ms  21.803 ms
 5  * * * https://env-9206928-wp02-nosecure.hidora.com/ [45.66.221.0]
 6  193.253.13.65 (193.253.13.65)  23.594 ms  20.573 ms  20.138 ms
 7  193.253.13.206 (193.253.13.206)  20.077 ms  17.340 ms  20.817 ms
 8  lag-th2-1.gv1-1.rt.hopus.net (37.77.32.55)  27.631 ms  27.504 ms  27.455 ms
 9  ip-max.gv1-1.hopus.net (37.77.40.13)  28.259 ms  27.800 ms  27.570 ms
10  te0-0-0-1.er02.gld32.ch.ip-max.net (46.20.254.45)  29.167 ms  29.063 ms  29.013 ms
11  91.207.207.10 (91.207.207.10)  26.879 ms  28.153 ms  27.297 ms
12  45.66.220.16 (45.66.220.16)  27.625 ms  28.003 ms  27.859 ms
13  * * * solver-ip: 45.66.221.0
14  * * * * Headers (Passive Detection)
15  * * * * nce: 100%
16  * * *
17  * * * * PC seems to be enabled: https://env-9206928-wp02-nosecure.hidora.com/xmlrpc.php
18  * * * * Direct Access (Aggressive Detection)
19  * * * * nce: 100%
20  * * * * nce:
21  * * * * ://codex.wordpress.org/XML-RPC_Pingback_API
22  * * * * ://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_ghost_scanner/
23  * * * * ://www.rapid7.com/db/modules/auxiliary/dos/http/wordpress_xmlrpc_dos/
24  * * * * ://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_xmlrpc_login/
25  * * * * ://www.rapid7.com/db/modules/auxiliary/scanner/http/wordpress_pingback_access/
26  * * *
27  * * * * ess readme found: https://env-9206928-wp02-nosecure.hidora.com/readme.html
28  * * * * Direct Access (Aggressive Detection)
29  * * * * nce: 100%
30  * * *

```

XML-RPC activé

URL accessible : <https://env-9206928-wp02-nosecure.hidora.com/xmlrpc.php>



XML-RPC activé

Risques : XML-RPC peut être vulnérable à des attaques par déni de service distribué (DDoS) ou à des attaques par force brute sur les comptes d'administrateurs, en raison de la possibilité de soumettre plusieurs demandes en parallèle.

Recommandation: Si XML-RPC n'est pas nécessaire pour ton site, il est conseillé de le désactiver pour éviter ces risques.

```

wpscan --url https://env-9206928-wp02-nosecure.hidora.com/ -e vp --plugins-
detection mixed --api-token VOTRE_API_TOKEN

```

Enumérer les utilisateurs du site web

```
wpscan --url https://env-9206928-wp02-nosecure.hidora.com/ --enumerate u
```

```
[i] User(s) Identified:

[+] a-vos-clicswanadoo-fr
  | Found By: Author Posts - Author Pattern (Passive Detection)
  | Confirmed By:
  |   Wp Json Api (Aggressive Detection)
  |     - https://env-9206928-wp02-nosecure.hidora.com/wp-json/wp/v2/users/?per_page=100&page=1
  |   Author Sitemap (Aggressive Detection)
  |     - https://env-9206928-wp02-nosecure.hidora.com/wp-sitemap-users-1.xml
  |   Author Id Brute Forcing - Author Pattern (Aggressive Detection)

[+] a-vos-clicswanadoo.fr
  | Found By: Rss Generator (Passive Detection)
  | Confirmed By: Rss Generator (Aggressive Detection)

[!] No WPScan API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 25 daily requests by registering at https://wpscan.com/register

[+] Finished: Fri Mar 14 12:50:16 2025
[+] Requests Done: 50
[+] Cached Requests: 7
[+] Data Sent: 16.202 KB
[+] Data Received: 534.075 KB
[+] Memory used: 198.102 MB
[+] Elapsed time: 00:00:34
```

```
Found By: Comment Debug Info (Passive Detection)

[!] 3 vulnerabilities identified:

[!] Title: W3 Total Cache < 2.8.2 - Subscriber+ Server-Side Request Forgery
Fixed in: 2.8.2
References:
  - https://wpscan.com/vulnerability/9172426f-8038-41e0-a9aa-4d0a24670bff
  - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12365
  - https://www.wordfence.com/threat-intel/vulnerabilities/id/196e629f-7c77-4bcb-8224-305a0108b630

[!] Title: W3 Total Cache < 2.8.2 - Information Exposure via Log Files
Fixed in: 2.8.2
References:
  - https://wpscan.com/vulnerability/1685ca58-1622-433b-b561-304cb9d1bc56
  - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12008
  - https://www.wordfence.com/threat-intel/vulnerabilities/id/8292f23c-fb17-4082-9788-f643d1bb097e

[!] Title: W3 Total Cache < 2.8.2 - Unauthenticated Plugin Deactivation and Extensions Activation/Deactivation
Fixed in: 2.8.2
References:
  - https://wpscan.com/vulnerability/55419227-e2cd-4794-b058-79813b133be3
  - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12006
  - https://www.wordfence.com/threat-intel/vulnerabilities/id/329ad5dc-9339-4540-aba3-f21a78a74d4b

Version: 2.7.6 (100% confidence)
Found By: Readme - Stable Tag (Aggressive Detection)
  - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
Confirmed By: Readme - ChangeLog Section (Aggressive Detection)
  - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
```



```
[+] w3-total-cache
| Location: https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/
| Last Updated: 2025-02-21T16:12:00.000Z
| Readme: https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
| [!] The version is out of date, the latest version is 2.8.6
| [!] Found By: Comment Debug Info (Passive Detection)
| Confirmed By: Known Locations (Aggressive Detection)
| - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/, status: 200
| [!] 3 vulnerabilities identified:
| [!] Title: W3 Total Cache < 2.8.2 - Subscriber+ Server-Side Request Forgery
| Fixed in: 2.8.2
| References:
| - https://wpscan.com/vulnerability/9172426f-8038-41e0-a9aa-4d0a24670bff
| - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12365
| - https://www.wordfence.com/threat-intel/vulnerabilities/id/196e629f-7c77-4bcb-8224-305a0108b630
| [!] Title: W3 Total Cache < 2.8.2 - Information Exposure via Log Files
| Fixed in: 2.8.2
| References:
| - https://wpscan.com/vulnerability/1685ca58-1622-433b-b561-304cb9d1bc56
| - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12008
| - https://www.wordfence.com/threat-intel/vulnerabilities/id/8292f23c-fb17-4082-9788-f643d1bb097e
| [!] Title: W3 Total Cache < 2.8.2 - Unauthenticated Plugin Deactivation and Extensions Activation/Deactivation
| Fixed in: 2.8.2
| References:
| - https://wpscan.com/vulnerability/55419227-e2cd-4794-b058-79813b133be3
| - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-12006
| - https://www.wordfence.com/threat-intel/vulnerabilities/id/329ad5dc-9339-4540-aba3-f21a78a74d4b

| Version: 2.7.6 (100% confidence)
| Found By: Readme - Stable Tag (Aggressive Detection)
| - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
| Confirmed By: Readme - ChangeLog Section (Aggressive Detection)
| - https://env-9206928-wp02-nosecure.hidora.com/wp-content/plugins/w3-total-cache/readme.txt
| WPScan DB API OK
| Plan: free
| Requests Done (during the scan): 4
| Requests Remaining: 21
| Finished: Sat Mar 15 02:10:00 2025
```

- Vulnérabilités détectées (plugin w3-total-cache):

- CVE-2024-12365: SSRF (Server-Side Request Forgery) dans les versions inférieures à 2.8.2.
- CVE-2024-12008: Exposition d'informations via des fichiers journaux dans les versions inférieures à 2.8.2.
- CVE-2024-12006: Désactivation non authentifiée du plugin et activation/désactivation des extensions dans les versions inférieures à 2.8.2.
- Fonctionnalités spécifiques:
- XML-RPC activé: accessible via <https://env-9206928-wp02-nosecure.hidora.com/xmlrpc.php>. XML-RPC est souvent utilisé pour des attaques comme les attaques par déni de service (DoS).
- wp-cron activé: accessible via <https://env-9206928-wp02-nosecure.hidora.com/wp-cron.php>. Cette fonctionnalité peut être vulnérable à des attaques DDoS si elle est mal configurée. Fichier readme trouvé : accessible via <https://env-9206928-wp02-nosecure.hidora.com/readme.html>.
- CVE associé aux vulnérabilités:

Q Search Results [\(Refine Search\)](#)

Search Parameters:

- Results Type: Overview
- Keyword (text search): CVE-2024-12365
- Search Type: Search All
- CPE Name Search: false

Sort results by:

Publish Date Descending

Sort

There are 1 matching records.

Displaying matches 1 through 1.

Vuln ID	Summary	CVSS Severity
CVE-2024-12365	<p>The W3 Total Cache plugin for WordPress is vulnerable to unauthorized access of data due to a missing capability check on the <code>is_w3tc_admin_page</code> function in all versions up to, and including, 2.8.1. This makes it possible for authenticated attackers, with Subscriber-level access and above, to obtain the plugin's nonce value and perform unauthorized actions, resulting in information disclosure, service plan limits consumption as well as making web requests to arbitrary locations originating from the web application that can be used to query information from internal services, including instance metadata on cloud-based applications.</p> <p>Published: janvier 14, 2025; 2:15:26 AM -0500</p>	<div>V4.0:(not available)</div> <div>V3.1: 8.5 HIGH</div> <div>V2.0:(not available)</div>

1. Tester la vulnérabilité CVE-2024-12365 : SSRF (Server-Side Request Forgery)

- Détails de la vulnérabilité : CVE-2024-12365 permet à un attaquant de déclencher des requêtes HTTP malveillantes vers des services internes ou externes via une attaque de type SSRF, exploitant des failles dans la gestion des requêtes par le plugin.

VULNERABILITIES

SEARCH AND STATISTICS

Q Search Results [\(Refine Search\)](#)

Search Parameters:

- Results Type: Overview
- Keyword (text search): CVE-2024-12006
- Search Type: Search All
- CPE Name Search: false

Sort results by:

Publish Date Descending

Sort

There are 1 matching records.

Displaying matches 1 through 1.

Vuln ID	Summary	CVSS Severity
CVE-2024-12006	<p>The W3 Total Cache plugin for WordPress is vulnerable to unauthorized modification of data due to a missing capability check on several functions in all versions up to, and including, 2.8.1. This makes it possible for unauthenticated attackers to deactivate the plugin as well as activate and deactivate plugin extensions.</p> <p>Published: janvier 14, 2025; 2:15:25 AM -0500</p>	<div>V4.0:(not available)</div> <div>V3.1: 5.3 MEDIUM</div> <div>V2.0:(not available)</div>

2. Tester la vulnérabilité CVE-2024-12008 : Exposition d'informations via les fichiers de log

Détails de la vulnérabilité:

CVE-2024-12008 expose potentiellement des informations sensibles à travers les fichiers de logs. Cela peut inclure des données privées, des informations sur la configuration du serveur, des erreurs ou des détails sur les utilisateurs ou les requêtes.

15 / 16

Q Search Results (Refine Search)

Sort results by: Publish Date Descending Sort

Search Parameters:

There are 1 matching records.

Displaying matches 1 through 1.

Results Type: Overview

Keyword (text search): CVE-2024-12008

Search Type: Search All

CPE Name Search: false

Vuln ID 卷	Summary ⓘ	CVSS Severity 卷
CVE-2024-12008	<div>The W3 Total Cache plugin for WordPress is vulnerable to Information Exposure in all versions up to, and including, 2.8.1 through the publicly exposed debug log file. This makes it possible for unauthenticated attackers to view potentially sensitive information in the exposed log file. For example, the log file may contain nonce values that can be used in further CSRF attacks. Note: the debug feature must be enabled for this to be a concern, and it is disabled by default.</div> <div>Published: janvier 14, 2025; 2:15:25 AM -0500</div>	<div>V4.0:(not available)</div> <div>V3.1: 7.5 HIGH</div> <div>V2.0:(not available)</div>

3. Tester la vulnérabilité CVE-2024-12006 : Désactivation non authentifiée du plugin et activation/désactivation des extensions

Détails de la vulnérabilité: CVE-2024-12006 permet à un attaquant de désactiver le plugin W3 Total Cache ou d'activer/désactiver des extensions sans authentification adéquate.

← → ↺ 🏠

🔒 https://env-9206928-wp02-nosecure.hidora.com/author/a-vos-clicswanadoo-fr/

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec

Author: *a-vos-clics@wanadoo.fr*

Hello world!

Mar 13, 2025 — by a-vos-clics@wanadoo.fr

in Uncategorized

Welcome to WordPress. This is your first post. Edit or delete it, then start writing!