```
kano@kali /mnt/hgfs/SharedSpace/temp /wpscan --url http://10.129.64.192
           ____) | (__| (_| | | | |
        WordPress Security Scanner by the WPScan Team
                        Version 3.8.10
      Sponsored by Automattic - https://automattic.com/
      @_WPScan_, @ethicalhack3r, @erwan_lr, @firefart
 +] URL: http://10.129.64.192/ [10.129.64.192]
+ Started: Sat Dec 19 21:41:27 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://10.129.64.192/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
+ WordPress readme found: http://10.129.64.192/readme.html
| Found By: Direct Access (Aggressive Detection)
 | Confidence: 100%
+] Upload directory has listing enabled: http://10.129.64.192/wp-content/uploads/
| Found By: Direct Access (Aggressive Detection)
| Confidence: 100%
+] The external WP-Cron seems to be enabled: http://10.129.64.192/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
+] WordPress version 4.8 identified (Insecure, released on 2017-06-08).
 | Found By: Rss Generator (Passive Detection)
- http://10.129.64.192/index.php/feed/, <generator>https://wordpress.org/?v=4.8</gen
erator>
- http://10.129.64.192/index.php/comments/feed/, <generator>https://wordpress.org/?v
=4.8</generator>
  [!] 49 vulnerabilities identified:
      Title: WordPress 2.3.0-4.8.1 - $wpdb->prepare() potential SQL Injection
```

```
Fixed in: 4.8.2
      References:
       - https://wpscan.com/vulnerability/8905
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14723
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://qithub.com/WordPress/WordPress/commit/70b21279098fc973eae803693c0705a5
48128e48
        - https://qithub.com/WordPress/WordPress/commit/fc930d3daed1c3acef010d04acc2c5de
93cd18ec
      Title: WordPress 2.9.2-4.8.1 - Open Redirect
      Fixed in: 4.8.2
      References:
       - https://wpscan.com/vulnerability/8910
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14725
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/changeset/41398
      Title: WordPress 3.0-4.8.1 - Path Traversal in Unzipping
      Fixed in: 4.8.2
      References:
       https://wpscan.com/vulnerability/8911
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14719
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/changeset/41457
       - https://hackerone.com/reports/205481
      Title: WordPress 4.4-4.8.1 - Path Traversal in Customizer
      Fixed in: 4.8.2
      References:
       - https://wpscan.com/vulnerability/8912
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14722
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/changeset/41397
      Title: WordPress 4.4-4.8.1 - Cross-Site Scripting (XSS) in oEmbed
      Fixed in: 4.8.2
      References:
       - https://wpscan.com/vulnerability/8913
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14724
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/changeset/41448
      Title: WordPress 4.2.3-4.8.1 - Authenticated Cross-Site Scripting (XSS) in Visual
Editor
      Fixed in: 4.8.2
      References:
       - https://wpscan.com/vulnerability/8914
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-14726
       - https://wordpress.org/news/2017/09/wordpress-4-8-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/changeset/41395
       - https://blog.sucuri.net/2017/09/stored-cross-site-scripting-vulnerability-in-w
ordpress-4-8-1.html
```

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Title: WordPress 2.3-4.8.3 - Host Header Injection in Password Reset
      References:
       - https://wpscan.com/vulnerability/8807
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-8295
       - https://exploitbox.io/vuln/WordPress-Exploit-4-7-Unauth-Password-Reset-0day-CV
E-2017-8295.html
       - https://blog.dewhurstsecurity.com/2017/05/04/exploitbox-wordpress-security-adv
isories.html
       - https://core.trac.wordpress.org/ticket/25239
      Title: WordPress <= 4.8.2 - $wpdb->prepare() Weakness
      Fixed in: 4.8.3
      References:
       - https://wpscan.com/vulnerability/8941
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-16510
       - https://wordpress.org/news/2017/10/wordpress-4-8-3-security-release/
        - https://github.com/WordPress/WordPress/commit/a2693fd8602e3263b5925b9d799ddd57
7202167d
       - https://twitter.com/ircmaxell/status/923662170092638208
        - https://blog.ircmaxell.com/2017/10/disclosure-wordpress-wpdb-sql-injection-tec
hnical.html
      Title: WordPress 2.8.6-4.9 - Authenticated JavaScript File Upload
      Fixed in: 4.8.4
      References:
       - https://wpscan.com/vulnerability/8966
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-17092
       - https://wordpress.org/news/2017/11/wordpress-4-9-1-security-and-maintenance-re
lease/
        - https://github.com/WordPress/WordPress/commit/67d03a98c2cae5f41843c897f206adde
299b0509
      Title: WordPress 1.5.0-4.9 - RSS and Atom Feed Escaping
      Fixed in: 4.8.4
      References:
       - https://wpscan.com/vulnerability/8967
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-17094
       - https://wordpress.org/news/2017/11/wordpress-4-9-1-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/f1de7e42df29395c3314bf85bff3d1f4
f90541de
      Title: WordPress 4.3.0-4.9 - HTML Language Attribute Escaping
      Fixed in: 4.8.4
      References:
       - https://wpscan.com/vulnerability/8968
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-17093
       - https://wordpress.org/news/2017/11/wordpress-4-9-1-security-and-maintenance-re
lease/
        - https://github.com/WordPress/WordPress/commit/3713ac5ebc90fb2011e98dfd691420f4
3da6c09a
      Title: WordPress 3.7-4.9 - 'newbloguser' Key Weak Hashing
      Fixed in: 4.8.4
      References:
       - https://wpscan.com/vulnerability/8969
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-17091
       - https://wordpress.org/news/2017/11/wordpress-4-9-1-security-and-maintenance-re
lease/
        - https://github.com/WordPress/WordPress/commit/eaf1cfdc1fe0bdffabd8d879c591b864
```

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d833326c
      Title: WordPress 3.7-4.9.1 - MediaElement Cross-Site Scripting (XSS)
      Fixed in: 4.8.5
      References:
       - https://wpscan.com/vulnerability/9006
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-5776
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2016-9263
        - https://qithub.com/WordPress/WordPress/commit/3fe9cb61ee71fcfadb5e002399296fcc
1198d850
       - https://wordpress.org/news/2018/01/wordpress-4-9-2-security-and-maintenance-re
lease/
       - https://core.trac.wordpress.org/ticket/42720
      Title: WordPress <= 4.9.4 - Application Denial of Service (DoS) (unpatched)
      References:
       - https://wpscan.com/vulnerability/9021
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-6389
       - https://baraktawily.blogspot.fr/2018/02/how-to-dos-29-of-world-wide-websites.h
tml
       - https://github.com/quitten/doser.py
       - https://thehackernews.com/2018/02/wordpress-dos-exploit.html
      Title: WordPress 3.7-4.9.4 - Remove localhost Default
      Fixed in: 4.8.6
      References:
       - https://wpscan.com/vulnerability/9053
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-10101
       - https://wordpress.org/news/2018/04/wordpress-4-9-5-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/804363859602d4050d9a38a21f5a65d9
aec18216
      Title: WordPress 3.7-4.9.4 - Use Safe Redirect for Login
      Fixed in: 4.8.6
      References:
       - https://wpscan.com/vulnerability/9054
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-10100
       - https://wordpress.org/news/2018/04/wordpress-4-9-5-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/14bc2c0a6fde0da04b47130707e01df8
50eedc7e
      Title: WordPress 3.7-4.9.4 - Escape Version in Generator Tag
      Fixed in: 4.8.6
      References:
       - https://wpscan.com/vulnerability/9055
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-10102
       - https://wordpress.org/news/2018/04/wordpress-4-9-5-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/31a4369366d6b8ce30045d4c838de241
2c77850d
      Title: WordPress <= 4.9.6 - Authenticated Arbitrary File Deletion
      Fixed in: 4.8.7
      References:
       - https://wpscan.com/vulnerability/9100
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-12895
       - https://blog.ripstech.com/2018/wordpress-file-delete-to-code-execution/
        - http://blog.vulnspy.com/2018/06/27/Wordpress-4-9-6-Arbitrary-File-Delection-Vu
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lnerbility-Exploit/
       - https://github.com/WordPress/WordPress/commit/c9dce0606b0d7e6f494d4abe7b193ac0
46a322cd
       - https://wordpress.org/news/2018/07/wordpress-4-9-7-security-and-maintenance-re
lease/
       - https://www.wordfence.com/blog/2018/07/details-of-an-additional-file-deletion-
vulnerability-patched-in-wordpress-4-9-7/
      Title: WordPress <= 5.0 - Authenticated File Delete
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9169
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20147
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
      Title: WordPress <= 5.0 - Authenticated Post Type Bypass
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9170
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20152
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
       - https://blog.ripstech.com/2018/wordpress-post-type-privilege-escalation/
      Title: WordPress <= 5.0 - PHP Object Injection via Meta Data
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9171
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20148
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
      Title: WordPress <= 5.0 - Authenticated Cross-Site Scripting (XSS)
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9172
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20153
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
      Title: WordPress <= 5.0 - Cross-Site Scripting (XSS) that could affect plugins
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9173
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20150
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
       - https://github.com/WordPress/WordPress/commit/fb3c6ea0618fcb9a51d4f2c1940e9efc
d4a2d460
      Title: WordPress <= 5.0 - User Activation Screen Search Engine Indexing
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9174
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20151
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
      Title: WordPress <= 5.0 - File Upload to XSS on Apache Web Servers
      Fixed in: 4.8.8
      References:
       - https://wpscan.com/vulnerability/9175
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20149
       - https://wordpress.org/news/2018/12/wordpress-5-0-1-security-release/
        - https://github.com/WordPress/WordPress/commit/246a70bdbfac3bd45ff71c7941deef1b
```

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b206b19a
      Title: WordPress 3.7-5.0 (except 4.9.9) - Authenticated Code Execution
       Fixed in: 5.0.1
       References:
        - https://wpscan.com/vulnerability/9222
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-8942
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-8943
        - https://blog.ripstech.com/2019/wordpress-image-remote-code-execution/
        - https://www.rapid7.com/db/modules/exploit/multi/http/wp_crop_rce
      Title: WordPress 3.9-5.1 - Comment Cross-Site Scripting (XSS)
      Fixed in: 4.8.9
       References:
        - https://wpscan.com/vulnerability/9230
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-9787
        - https://github.com/WordPress/WordPress/commit/0292de60ec78c5a44956765189403654
fe4d080b
        - https://wordpress.org/news/2019/03/wordpress-5-1-1-security-and-maintenance-re
lease/
        - https://blog.ripstech.com/2019/wordpress-csrf-to-rce/
      Title: WordPress <= 5.2.2 - Cross-Site Scripting (XSS) in URL Sanitisation
       Fixed in: 4.8.10
       References:
        - https://wpscan.com/vulnerability/9867
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-16222
        - https://wordpress.org/news/2019/09/wordpress-5-2-3-security-and-maintenance-re
lease/
        - https://github.com/WordPress/WordPress/commit/30ac67579559fe42251b5a9f887211bf
61a8ed68
        - https://hackerone.com/reports/339483
      Title: WordPress <= 5.2.3 - Stored XSS in Customizer
      Fixed in: 4.8.11
       References:
        - https://wpscan.com/vulnerability/9908
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17674
        - https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
        - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curity-release-breakdown.html
      Title: WordPress <= 5.2.3 - Unauthenticated View Private/Draft Posts
       Fixed in: 4.8.11
       References:
        - https://wpscan.com/vulnerability/9909
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17671
        - https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
        - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curity-release-breakdown.html
        - https://github.com/WordPress/WordPress/commit/f82ed753cf00329a5e41f2cb6dc52108
5136f308
        - https://0day.work/proof-of-concept-for-wordpress-5-2-3-viewing-unauthenticated
 posts/
      Title: WordPress <= 5.2.3 - Stored XSS in Style Tags
       Fixed in: 4.8.11
       References:
        - https://wpscan.com/vulnerability/9910
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17672
```

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- https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
       - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curitv-release-breakdown.html
      Title: WordPress <= 5.2.3 - JSON Request Cache Poisoning
      Fixed in: 4.8.11
      References:
       - https://wpscan.com/vulnerability/9911
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17673
       - https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
       - https://github.com/WordPress/WordPress/commit/b224c251adfa16a5f84074a3c0886270
c9df38de
       - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curitv-release-breakdown.html
      Title: WordPress <= 5.2.3 - Server-Side Request Forgery (SSRF) in URL Validation
      Fixed in: 4.8.11
      References:
       - https://wpscan.com/vulnerability/9912
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17669
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17670
       - https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
       - https://github.com/WordPress/WordPress/commit/9db44754b9e4044690a6c32fd74b9d5f
e26b07b2
        - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curity-release-breakdown.html
      Title: WordPress <= 5.2.3 - Admin Referrer Validation
      Fixed in: 4.8.11
      References:
       - https://wpscan.com/vulnerability/9913
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-17675
       - https://wordpress.org/news/2019/10/wordpress-5-2-4-security-release/
        - https://github.com/WordPress/WordPress/commit/b183fd1cca0b44a92f0264823dd9f22d
2fd8b8d0
       - https://blog.wpscan.org/wordpress/security/release/2019/10/15/wordpress-524-se
curity-release-breakdown.html
      Title: WordPress <= 5.3 - Authenticated Improper Access Controls in REST API
      Fixed in: 4.8.12
      References:
       - https://wpscan.com/vulnerability/9973
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-20043
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-16788
       - https://wordpress.org/news/2019/12/wordpress-5-3-1-security-and-maintenance-re
lease/
       - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-g7rg-h
chx-c2gw
      Title: WordPress <= 5.3 - Authenticated Stored XSS via Crafted Links
      Fixed in: 4.8.12
      References:
       - https://wpscan.com/vulnerability/9975
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-16773
       - https://wordpress.org/news/2019/12/wordpress-5-3-1-security-and-maintenance-re
lease/
       - https://hackerone.com/reports/509930
        - https://github.com/WordPress/wordpress-develop/commit/1f7f3f1f59567e2504f0fbeb
d51ccf004b3ccb1d
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-xvg2-m
```

```
Title: WordPress <= 5.3 - Authenticated Stored XSS via Block Editor Content
       Fixed in: 4.8.12
       References:
        - https://wpscan.com/vulnerability/9976
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-16781
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-16780
        - https://wordpress.org/news/2019/12/wordpress-5-3-1-security-and-maintenance-re
lease/
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-pg4x-6
4rh-3c9v
      Title: WordPress <= 5.3 - wp_kses_bad_protocol() Colon Bypass
       Fixed in: 4.8.12
       References:
        - https://wpscan.com/vulnerability/10004
        - https://cve.mitre.org/cqi-bin/cvename.cqi?name=CVE-2019-20041
        - https://wordpress.org/news/2019/12/wordpress-5-3-1-security-and-maintenance-re
lease/
        - https://github.com/WordPress/wordpress-develop/commit/b1975463dd995da19bb40d3f
a0786498717e3c53
      Title: WordPress < 5.4.1 - Password Reset Tokens Failed to Be Properly Invalidate
       Fixed in: 4.8.13
       References:
        - https://wpscan.com/vulnerability/10201
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11027
        - https://wordpress.org/news/2020/04/wordpress-5-4-1/
        - https://core.trac.wordpress.org/changeset/47634/
        - https://www.wordfence.com/blog/2020/04/unpacking-the-7-vulnerabilities-fixed-i
n-todays-wordpress-5-4-1-security-update/
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-ww7v-j
g8c-q6jw
      Title: WordPress < 5.4.1 - Unauthenticated Users View Private Posts
       Fixed in: 4.8.13
       References:
        - https://wpscan.com/vulnerability/10202
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11028
        - https://wordpress.org/news/2020/04/wordpress-5-4-1/
        - https://core.trac.wordpress.org/changeset/47635/
        - https://www.wordfence.com/blog/2020/04/unpacking-the-7-vulnerabilities-fixed-i
n-todays-wordpress-5-4-1-security-update/
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-xhx9-7
59f-6p2w
      Title: WordPress < 5.4.1 - Authenticated Cross-Site Scripting (XSS) in Customizer
       Fixed in: 4.8.13
       References:
        - https://wpscan.com/vulnerability/10203
        - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11025
        - https://wordpress.org/news/2020/04/wordpress-5-4-1/
```

- https://core.trac.wordpress.org/changeset/47633/

n-todays-wordpress-5-4-1-security-update/

6fx-5g3c

- https://www.wordfence.com/blog/2020/04/unpacking-the-7-vulnerabilities-fixed-i

https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-4mhg-j

2f4-83m7

```
Title: WordPress < 5.4.1 - Cross-Site Scripting (XSS) in wp-object-cache
       Fixed in: 4.8.13
       References:
       - https://wpscan.com/vulnerability/10205
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11029
       - https://wordpress.org/news/2020/04/wordpress-5-4-1/
       - https://core.trac.wordpress.org/changeset/47637/
       - https://www.wordfence.com/blog/2020/04/unpacking-the-7-vulnerabilities-fixed-i
n-todays-wordpress-5-4-1-security-update/
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-568w-8
m88 - 8g2c
      Title: WordPress < 5.4.1 - Authenticated Cross-Site Scripting (XSS) in File Uploa
ds
       Fixed in: 4.8.13
       References:
       - https://wpscan.com/vulnerability/10206
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11026
       - https://wordpress.org/news/2020/04/wordpress-5-4-1/
       - https://core.trac.wordpress.org/changeset/47638/
       - https://www.wordfence.com/blog/2020/04/unpacking-the-7-vulnerabilities-fixed-i
n-todays-wordpress-5-4-1-security-update/
       - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-3gw2-4
<u>6</u>56-pfr2
       - https://hackerone.com/reports/179695
      Title: WordPress <= 5.2.3 - Hardening Bypass
       Fixed in: 4.8.11
       References:
       - https://wpscan.com/vulnerability/10259
       - https://blog.ripstech.com/2020/wordpress-hardening-bypass/
       - https://hackerone.com/reports/436928
       - https://wordpress.org/news/2019/11/wordpress-5-2-4-update/
      Title: WordPress < 5.4.2 - Authenticated XSS via Media Files
       Fixed in: 4.8.14
       References:
       - https://wpscan.com/vulnerability/10264
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-4047
       - https://wordpress.org/news/2020/06/wordpress-5-4-2-security-and-maintenance-re
lease/
        - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-8q2w-5
m27 - wm27
      Title: WordPress < 5.4.2 - Open Redirection
       Fixed in: 4.8.14
       References:
       - https://wpscan.com/vulnerability/10265
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-4048
       - https://wordpress.org/news/2020/06/wordpress-5-4-2-security-and-maintenance-re
lease/
        - https://github.com/WordPress/WordPress/commit/10e2a50c523cf0b9785555a688d7d36a
40fbeccf
        https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-q6pw-g
vf4-5fj5
      Title: WordPress < 5.4.2 - Authenticated Stored XSS via Theme Upload
       Fixed in: 4.8.14
       References:
        - https://wpscan.com/vulnerability/10266
```

```
- https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-4049
       - https://www.exploit-db.com/exploits/48770/
       - https://wordpress.org/news/2020/06/wordpress-5-4-2-security-and-maintenance-re
lease/
       - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-87h4-p
hjv-rm6p
        - https://hackerone.com/reports/406289
      Title: WordPress < 5.4.2 - Misuse of set-screen-option Leading to Privilege Escal
ation
      Fixed in: 4.8.14
      References:
       - https://wpscan.com/vulnerability/10267
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-4050
       - https://wordpress.org/news/2020/06/wordpress-5-4-2-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/dda0ccdd18f6532481406cabede19ae2
ed1f575d
       - https://github.com/WordPress/wordpress-develop/security/advisories/GHSA-4vpv-f
gg2-gcqc
      Title: WordPress < 5.4.2 - Disclosure of Password-Protected Page/Post Comments
      Fixed in: 4.8.14
      References:
       - https://wpscan.com/vulnerability/10268
       - https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-25286
       - https://wordpress.org/news/2020/06/wordpress-5-4-2-security-and-maintenance-re
lease/
       - https://github.com/WordPress/WordPress/commit/c075eec24f2f3214ab0d0fb0120a2308
2e6b1122
+ WordPress theme in use: twentyseventeen
| Location: http://10.129.64.192/wp-content/themes/twentyseventeen/
Last Updated: 2020-12-09T00:00:00.000Z
 Readme: http://10.129.64.192/wp-content/themes/twentyseventeen/README.txt
 [!] The version is out of date, the latest version is 2.5
| Style URL: http://10.129.64.192/wp-content/themes/twentyseventeen/style.css?ver=4.8
| Style Name: Twenty Seventeen
 | Style URI: https://wordpress.org/themes/twentyseventeen/
 | Description: Twenty Seventeen brings your site to life with header video and immersiv
e featured images. With a fo...
 Author: the WordPress team
 | Author URI: https://wordpress.org/
| Found By: Css Style In Homepage (Passive Detection)
 | Version: 1.3 (80% confidence)
  Found By: Style (Passive Detection)
   - http://10.129.64.192/wp-content/themes/twentyseventeen/style.css?ver=4.8, Match:
Version: 1.3'
+ Enumerating All Plugins (via Passive Methods)

 No plugins Found.

+ Enumerating Config Backups (via Passive and Aggressive Methods)
Checking Config Backups - Time: 00:00:01 <=====> (22 / 22) 100.00% Time: 00:00:01
oxed{[i]} No Config Backups Found.
```

```
WPVulnDB API OK
Plan: free
Requests Done (during the <u>scan): 2</u>
Requests Remaining: 46
 Finished: Sat Dec 19 21:41:43 2020
 Requests Done: 56
 Cached Requests: 5
 Data Sent: 12.172 KB
 Data Received: 318.125 KB
 Memory used: 184.555 MB
 Elapsed time: 00:00:15
```