# wc \ Wordpress: Brute-Force Attack

#### Intro

Once the enumeration phase is complete, one of the exploitation techniques we can perform on *WordPress* instances is a *password brute-force attack*.

A password **brute-force attack**, after enumerating valid users, is an exploitation technique that involves systematically trying multiple passwords (usually from a dictionary) against one or more valid accounts, with the goal of gaining unauthorized access to the **WordPress** login panel.

We can perform this technique with **WPScan** using the usernames that we have already enumerated in the recognition phase and that's what we'll see next.

## 

To perform a password brute-force attack **WPScan**, once we have enumerated those username, in three ways:

- 1) We have enumerated a valid username wpscan --url http://targetwebsite.com/ -U Admin -P /usr/share/wordlists
- 2) We had obtain *list* of valid user names wpscan --url http://targetwebsite.com/ -U Userlist.txt -P /usr/share/wordlists
  - 3) We have seen that **WPScan** can *enumerate those user name* and we want to perform the attack to all those users

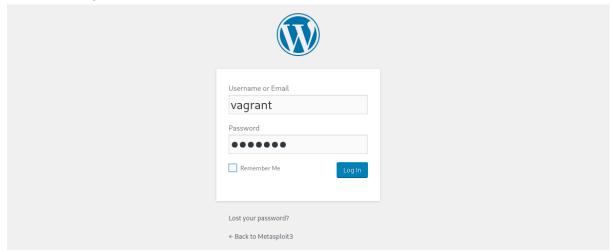
wpscan --url http://targetwebsite.com/ -P /usr/share/wordlists

In this case we will use the third method.

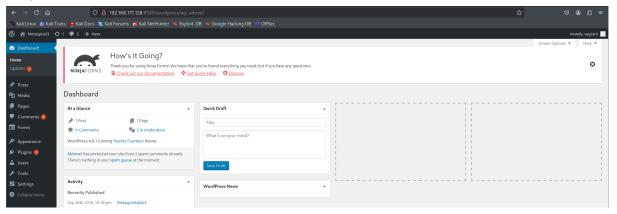




And Look! We have got the password of a user. With this, you can use the password to access the login panel of the *WordPress* in question.



### And, if the credentials are corrects:



### PWNED! We are in!.

And Once here, we can do anything. From making a more *precise enumeration* or, why not, *upload the plugins* we want, from legitimate *plugins to malicious* ones.

We are going to see those thing in the next and last lesson of we Hacking WordPress.