HYDRA:

1. instalar hydra

```
**Ralimkali:-$ sudo su
[sudo] password for kali:
rootakali:/home/kali# apt-get update
Hit:1 http://dl.google.com/linux/chrome/deb stable InRelease
Hit:2 http://dl.google.com/linux/chrome/deb stable InRelease
Hit:2 http://kali.download/kali kali-rolling InRelease
Reading package lists... Done
rootakali:/home/kali# apt-get install hydra
Reading package lists... Done
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
libbson-1.0-0 libmongoc-1.0-0 libmongocrypt0
The following NEW packages will be ungraded:
libbson-1.0-0 libmongocrypt0

The following packages will be ungraded:
hydra libbson-1.0-0 libmongocrypt0
The following packages will be ungraded:
hydra libbson-1.0-0 libmongocrypt0
After this operation, 519 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://kali.download/kali kali-rolling/main amd64 libmongocrypt0 amd64 1.1.0-1 [124 kB]
Get:2 http://kali.download/kali kali-rolling/main amd64 libmongocrypt0 amd64 1.1.0-1 [124 kB]
Get:3 http://kali.download/kali kali-rolling/main amd64 libmongocrypt0 amd64 1.1.0-1 [124 kB]
Get:3 http://kali.download/kali kali-rolling/main amd64 hydra amd64 9.1-1 [276 kB]
Fetched 753 kB in 15 (776 kB/s)
(Reading database ... 276257 files and directories currently installed.)
Preparing to unpack .../libbson-1.0-0 1.17.3-1_amd64.deb ...
Unpacking libbson-1.0-0 (1.17.3-1) over (1.16.1-1.1) ...
Selecting up on unpack .../libbson-1.0-0 1.17.3-1 amd64.deb ...
Unpacking libbson-1.0-0 (1.17.3-1) over (1.16.1-1.1) ...
Preparing to unpack .../libbson-1.0-0 1.17.3-1 amd64.deb ...
Unpacking libbson-1.0-0 (1.17.3-1) ...
Setting up libmongocrypt0-amd64 (1.1.0-1) ...
Setting up libmongocrypt0-amd64 (
```

```
Hydra v9.1 (c) 2020 by Van Hauser/THC & David Maciejak - Please do not use in military or secret ser vice organizations, or for illegal purposes (this is non-binding, these *** ignore laws and ethics a
     Syntax: hydra [[[-l LOGINHL FILE] [-p PASSHP FILE]] | [-C FILE]] [-e nsr] [-o FILE] [-t TASKS] [-M
FILE [-T TASKS]] [-w TIME] [-W TIME] [-f] [-s PORT] [-x MIN:MAX:CHARSET] [-c TIME] [-ISOUVVd46] [-m
MODULE_OPT] [service://server[:PORT][/OPT]]
Options:

-l LOGIN or -L FILE login with LOGIN name, or load several logins from FILE
-p PASS or -P FILE try password PASS, or load several passwords from FILE
-C FILE colon separated "login:pass" format, instead of -L/-P options
-M FILE list of servers to attack, one entry per line, ':' to specify port
-t TASKS run TASKS number of connects in parallel per target (default: 16)
-U service module usage details
-m OPT options specific for a module, see -U output for information
-h more command line options (COMPLETE HELP)
server the target: DNS, IP or 192.168.0.0/24 (this OR the -M option)
service the service to crack (see below for supported protocols)
OPT some service modules support additional input (-U for module help)
  Supported services: adam6500 asterisk cisco cisco-enable cvs firebird ftp[s] http[s]-{head|get|post} http[s]-{get|post}-form http-proxy http-proxy-urlenum icq imap[s] irc ldap2[s] ldap3[-{cram|digest} md5][s] memcached mongodb mssql mysql nntp oracle-listener oracle-sid pcanywhere pcnfs pop3[s] postg res radmin2 rdp redis rexec rlogin rpcap rsh rtsp s7-300 sip smb smtp[s] smtp-enum snmp socks5 ssh s shkey svn teamspeak telnet[s] vmauthd vnc xmpp
 Hydra is a tool to guess/crack valid login/password pairs.
Licensed under AGPL v3.0. The newest version is always available at;
https://github.com/vanhauser-thc/thc-hydra
Please don't use in military or secret service organizations, or for illegal
purposes. (This is a wish and non-binding - most such people do not care about
laws and ethics anyway - and tell themselves they are one of the good ones.)
  Example: hydra -l user -P passlist.txt ftp://192.168.0.1 root@kali:/home/kali# ::1 ff02::2 ip6-allrouters ip6-loopb.ff02::1 ip6-allnodes ip6-localhost kali root@kali:/home/kali# sS
                                                                                                                          ip6-allrouters ip6-loopback localhost
ip6-localhost kali
```

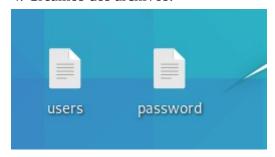
```
root@kali:/home/kali#
root@kali:/home/kali# apt-get install hydra-gtk
Reading package lists... Done
Building dependency tree
Reading state information ... Done
The following packages will be upgraded:
   hydra-gtk
1 upgraded, 0 newly installed, 0 to remove and 1463 not upgraded.
Need to get 45.5 kB of archives.
After this operation, 0 B of additional disk space will be used.
Get:1 http://kali.download/kali kali-rolling/main amd64 hydra-gtk amd64 9.1-1 [45.5 kB]
Fetched 45.5 kB in 1s (75.2 kB/s)
(Reading database ... 276265 files and directories currently installed.)
Preparing to unpack .../hydra-gtk_9.1-1_amd64.deb ...
Unpacking hydra-gtk (9.1-1) over (9.0-1) ...
Setting up hydra-gtk (9.1-1) ...
Processing triggers for kali-menu (2020.3.2) ...
Processing triggers for desktop-file-utils (0.26-1) ...
Processing triggers for mame-support (3.64) ...
Processing triggers for man-db (2.9.3-2) ...
root@kali:/home/kali#
```

2. Localizamos la carpeta:

3. Usamos el comando: hydra -l root -p password attackdirect.samsclass.info http-get /brute0/

```
i@kali:~/Desktop/thc-hydra-windows-master$ hydra -l root -p password attackdirect.samsclass.info
Hydra v9.1 (c) 2020 by van Hauser/THC & David Maciejak - Please do not use in military or secret ser
vice organizations, or for illegal purposes (this is non-binding, these *** ignore laws and ethics a
nyway).
Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2021-03-02 17:16:00
Syntax: hydra [[[-l LOGIN⊢L FILE] [-p PASS⊢P FILE]] | [-C FILE]] [-e nsr] [-o FILE] [-t TASKS] [-M
FILE [-T TASKS]] [-w TIME] [-W TIME] [-f] [-s PORT] [-x MIN:MAX:CHARSET] [-c TIME] [-ISOuvVd46] [-m
 MODULE_OPT] [service://server[:PORT][/OPT]]
Options:
  -l LOGIN or -L FILE login with LOGIN name, or load several logins from FILE
-p PASS or -P FILE try password PASS, or load several passwords from FILE
-C FILE colon separated "login:pass" format, instead of -L/-P options
-M FILE list of servers to attack, one entry per line, ':' to specify port
-t TASKS run TASKS number of connects in parallel per target (default: 16)
               service module usage details
               options specific for a module, see -U output for information more command line options (COMPLETE HELP)
   -m OPT
  -h
  server
               the target: DNS, IP or 192.168.0.0/24 (this OR the -M option)
               the service to crack (see below for supported protocols)
  service
               some service modules support additional input (-U for module help)
Supported services: adam6500 asterisk cisco cisco-enable cvs firebird ftp[s] http[s]-{head|get|post}
http[s]-{get|post}-form http-proxy http-proxy-urlenum icq imap[s] irc ldap2[s] ldap3[-{cram|digest}
md5][s] memcached mongodb mssql mysql nntp oracle-listener oracle-sid pcanywhere pcnfs pop3[s] postg
res radmin2 rdp redis rexec rlogin rpcap rsh rtsp s7-300 sip smb smtp[s] smtp-enum snmp socks5 ssh s
shkey svn teamspeak telnet[s] vmauthd vnc xmpp
Hydra is a tool to guess/crack valid login/password pairs.
Licensed under AGPL v3.0. The newest version is always available at;
https://github.com/vanhauser-thc/thc-hydra
Please don't use in military or secret service organizations, or for illegal
purposes. (This is a wish and non-binding - most such people do not care about
laws and ethics anyway - and tell themselves they are one of the good ones.)
Example: hydra -l user -P passlist.txt ftp://192.168.0.1
```

4. Creamos dos archivos:



y usamos el siguiente comando: hydra -L /home/kali/Desktop/users -P /home/kali/Desktop/password