

Forum:[Hack Forums](#)

Thread: [\[xxx\]Sql Challenge - 01 \[Easy\]](#)

pykisback - November 29, 2017, 4:02 am

Rule:

Don't harm the site

Union Based Query

Display username and password from member table (oops that is too easy)

PM me query

Code

687474703a2f2f6c6d766e2e636f6d2f74727579656e2f696e6465782e7068703f66756e633d76696577706f73742669643d35444b434455644752335a634733534e7668645859646b714c47467154306b58

Sry For the photo so I used JaNuS18 photo Thanks!!

Good Luck ? ? ?

Solver --

1.JaNuS18

2.S-x-S

3.Berry White

hi_man - November 29, 2017, 4:08 am

Which encoding you used ? or i need to crack that too ?

JaNuS18 - November 29, 2017, 4:54 am

Thanks ?

P.S.

By HF rules personal data should be blurred...

pykisback - November 29, 2017, 7:07 am

(Nov 29, 2017 05:08 AM)hi_man Wrote: [\[CITE\]](#) Which encoding you used ? or i need to crack that too ?

It's hash. Decrypt it no need crack.

S-x-S - November 29, 2017, 9:43 am

proof [\(Click to View\)](#)

Berry White - November 29, 2017, 10:41 am

Thanks.

def shock - November 29, 2017, 12:20 pm

(Nov 29, 2017 08:07 AM)pykisback Wrote: [\[CITE\]](#) It's hash. Decrypt it no need crack.
It's not a hash. If it was a hash, you wouldn't be able to decrypt it because hashing is a one-way algorithm.

pykisback - November 29, 2017, 7:27 pm

(Nov 29, 2017 01:20 PM)def shock Wrote: [\[CITE\]](#) It's not a hash. If it was a hash, you wouldn't be able to decrypt it because hashing is a one-way algorithm.
Sry I mean hex ? ? ??? ???

fetepete - March 28, 2018, 5:36 am

sorry I cant reply with image and I cant pm you

heres my poc

[https://s18.postimg\(.\).org/dhkr213ah/Screenshot_2018-03-28-20-30-55-90.png](https://s18.postimg(.).org/dhkr213ah/Screenshot_2018-03-28-20-30-55-90.png)

fixed link

[https://s18.\(postimg\).org/dhkr213ah/Screenshot_2018-03-28-20-30-55-90.png](https://s18.(postimg).org/dhkr213ah/Screenshot_2018-03-28-20-30-55-90.png)

CromaS - March 28, 2018, 9:07 am

[hxxp://prntscr\[dot\]com/ixma7y](hxxp://prntscr[dot]com/ixma7y)