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Thread: [What type of hash is it ?](#)

Ivvan - April 11, 2013, 4:13 pm

Hello, what type of hash is it? and someone can decrypt this hash for me?
if it's possible you can tell me how i can self decrypt hashes like this?

*C7A6D00C28FC9342CB8FCD62A2980DF12FE9E6A0

i get it from mysql...

Black?jack - April 11, 2013, 4:56 pm

Code ##

```
#      Hash_ID  v1.1 #  
#      http://code.google.com/p/hash-identifier/ #  
##
```

Possible Hashs:

- [+] SHA-1
- [+] MySQL5 - SHA-1(SHA-1(\$pass))

Least Possible Hashs:

- [+] Tiger-160
- [+] Haval-160
- [+] RipeMD-160
- [+] SHA-1(HMAC)
- [+] Tiger-160(HMAC)
- [+] RipeMD-160(HMAC)
- [+] Haval-160(HMAC)
- [+] SHA-1(MaNGOS)
- [+] SHA-1(MaNGOS2)
- [+] sha1(\$pass.\$salt)
- [+] sha1(\$salt.\$pass)
- [+] sha1(\$salt.md5(\$pass))
- [+] sha1(\$salt.md5(\$pass).\$salt)
- [+] sha1(\$salt.sha1(\$pass))
- [+] sha1(\$salt.sha1(\$salt.sha1(\$pass)))
- [+] sha1(\$username.\$pass)
- [+] sha1(\$username.\$pass.\$salt)
- [+] sha1(md5(\$pass))
- [+] sha1(md5(\$pass).\$salt)
- [+] sha1(md5(sha1(\$pass)))
- [+] sha1(sha1(\$pass))
- [+] sha1(sha1(\$pass).\$salt)
- [+] sha1(sha1(\$pass).substr(\$pass,0,3))
- [+] sha1(sha1(\$salt.\$pass))
- [+] sha1(sha1(sha1(\$pass)))
- [+] sha1(strtolower(\$username).\$pass)

Google first next time.

adampelletgun - April 12, 2013, 7:10 am

I have identified this to be a MySQL5 hash.

ak4lamag0 - April 12, 2013, 8:06 am

Maybe it's Whirlpool, but i dont know really.

lvvan - April 12, 2013, 9:03 am

Yeah this is must to be Mysql5... anyone can give me any tutorial to how decrypt hashes?

J?mes - April 12, 2013, 3:02 pm

Just a tip for you guys - You can check if the hash is in the <http://cmd5.org/> database and it will tell you what hash type it is if they have it. I'll give it a run through when I'm on my computer.

account_ - October 24, 2023, 3:53 pm

c7a6d00c28fc9342cb8fcd62a2980df12fe9e6a0:Zapraszam111