

Forum:[Hack Forums](#)

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

Armands - August 7, 2009, 5:51 am

I got these two hashes from one website. But I don't understand too much about hashes. So here they are:

*226a89cfc3dd8c3234a511771cc8c129fa60a6d1
*27593c05e19eeee4903046753ad1849e2e5dd2fb

Outline - August 7, 2009, 5:58 am

They look like salted MD5 hashes, they definetly aren't SHA1.

Dirty_Moon - August 7, 2009, 6:32 am

They are not Md5 either i jus tryed..

[SyN] - August 7, 2009, 10:38 am

md5 + salt???? err i think i'm to stoned, ask me again later lol

Sud0x3 - August 7, 2009, 10:40 am

telling us where you got them from would help.

FoxyLady - August 8, 2009, 6:01 am

I think they are salted with the username, you will need that to decrypt.

[SyN] - August 8, 2009, 7:49 am

Does a dance

Oooo all else fails rainbow tables. Thumps up

JoshuaXiong - August 9, 2009, 12:45 am

Once again there are no such thing has salted or md5 salted just SHA-1

Outline - August 9, 2009, 12:52 am

(Aug 9, 2009 12:45 AM)JoshuaXiong Wrote: [\[CITE\]](#) Once again there are no such thing has salted or md5 salted just SHA-1

They aren't SHA-1 hashes though.

account_ - March 5, 2021, 4:23 pm

226a89cfc3dd8c3234a511771cc8c129fa60a6d1:eb2299

Sitrep - March 7, 2021, 12:40 pm

(Aug 7, 2009 05:58 AM)Outline Wrote: [\[CITE\]](#) They look like salted MD5 hashes, they definetly aren't SHA1.

Which part is the salt? Is it cut from the hash or can you calculate it?

NobleSausage - March 9, 2021, 12:26 am

(Mar 5, 2021 05:23 PM)account_ Wrote: [\[CITE\]](#)

226a89cfc3dd8c3234a511771cc8c129fa60a6d1:eb2299

do you realize you revived a thread from 12 years ago?