

Forum: [Hack Forums](#)

Thread: [Hashes needing decryption](#)

soulgardian1 - February 15, 2015, 6:38 pm

Here are a few

5c524a27c33bcb97f1a3c710be18523810d04d84

e68a582661492cdd1437fc4cfb7445914fcf5433

559723017b0e5e1442bd904d6cdc2620f6084f5c

f231645b79dd3dde55208ad3c9c17d07d493347d

Thanks

chick3nman - February 15, 2015, 6:44 pm

(Feb 15, 2015 07:38 PM)soulgardian1 Wrote: [\[CITE\]](#) Here are a few

5c524a27c33bcb97f1a3c710be18523810d04d84

e68a582661492cdd1437fc4cfb7445914fcf5433

559723017b0e5e1442bd904d6cdc2620f6084f5c

f231645b79dd3dde55208ad3c9c17d07d493347d

Thanks

40 characters HEX, 160bit, SHA-1 possibly? Where did you get these?

soulgardian1 - February 15, 2015, 7:25 pm

I think is SHA, government site to say the least.

chick3nman - February 15, 2015, 7:32 pm

(Feb 15, 2015 08:25 PM)soulgardian1 Wrote: [\[CITE\]](#) I think is SHA, government site to say the least.
What site? If you don't want to post it PM me.

soulgardian1 - February 15, 2015, 7:34 pm

If you would give me the pass's decrypted i would gladly share more.

They are salted.

I dont know if it will be possible to get them decrypted cause I dont have the salt for them

chick3nman - February 15, 2015, 7:37 pm

(Feb 15, 2015 08:34 PM)soulgardian1 Wrote: [\[CITE\]](#) If you would give me the pass's decrypted i would gladly share more.

I can't crack it until i know the algorithm. I don't care about having the password. I just wanted to know the site so i could figure out the algorithm.

EDIT: In the case of an unknown salt, knowing the length and format of the salt and applying a mask can be possible. Do you know the charset/length by chance?

Forezza - *February 15, 2015, 8:16 pm*

Are they smf hashes? If so provide the usernames.