

Forum:[Hack Forums](#)

Thread: [Got a vbulletin password crypted, help please.](#)

Exzib - October 22, 2012, 2:30 pm

I got this password for a admin on a forum, now I wonder how I can get the password from it.

31a66130086a85b39692f0e3da701c09

Took from the database.

Thanks

?

HackedAccounts - October 22, 2012, 2:33 pm

need the salt can you say Derp

/..//

Exzib - October 22, 2012, 2:36 pm

(Oct 22, 2012 02:33 PM)HackedAccounts Wrote: [\[CITE\]](#) need the salt can you say Derp

/..//

How do I get this "Salt" ?

Thanks by advance.

AnonFreeworld - October 22, 2012, 2:38 pm

(Oct 22, 2012 02:36 PM)Exzib Wrote: [\[CITE\]](#) How do I get this "Salt" ?

Thanks by advance.

Its in the db same way as you got it which im guessing SQL injection simply find the table or column that says salt and get the salt with that hash

Exzib - October 22, 2012, 2:48 pm

(Oct 22, 2012 02:38 PM)AnonFreeworld Wrote: [\[CITE\]](#) Its in the db same way as you got it which im guessing SQL injection simply find the table or column that says salt and get the salt with that hash
Okay I got the salt, how do I do it now?

AnonFreeworld - October 22, 2012, 2:49 pm

Post it and you can also use John The Ripper to crack hashes which have salts. Google tutorials for that.

Exzib - October 22, 2012, 2:57 pm

(Oct 22, 2012 02:49 PM)AnonFreeworld Wrote: [\[CITE\]](#) Post it and you can also use John The Ripper to crack hashes which have salts. Google tutorials for that.

Password: 31a66130086a85b39692f0e3da701c09

Salt: lJy"4bV,qh%*J_4Ghdt0BD5jMgfBYP

Thanks

AnonFreeworld - October 22, 2012, 3:00 pm

(Oct 22, 2012 02:57 PM)Exzib Wrote: [\[CITE\]](#) Password: 31a66130086a85b39692f0e3da701c09
Salt: lJy"4bV,qh%*J_4Ghdt0BD5jMgfBYP

Thanks

No problem I might try cracking it after I crack this other dudes hash

Exzib - October 22, 2012, 4:00 pm

(Oct 22, 2012 03:00 PM)AnonFreeworld Wrote: [\[CITE\]](#) No problem I might try cracking it after I crack this other dudes hash

Thank you so much, is it hard? I have no idea how to do it :s

SUPER CHAMP - October 22, 2012, 7:03 pm

They just run the hashcat or jtr, and leave there pc so that the password is cracked by brute force or dictionary attacks.

J?mes - October 22, 2012, 9:51 pm

Hashcat took aprox 0.01 of a second to crack that ;).

31a66130086a85b39692f0e3da701c092301498:lJy"4bV,qh%*J_4Ghdt0BD5jMgfBYP = 2301498

Exzib - October 23, 2012, 1:28 am

(Oct 22, 2012 09:51 PM)JamesHammond Wrote: [\[CITE\]](#) Hashcat took aprox 0.01 of a second to crack that ;).

31a66130086a85b39692f0e3da701c092301498:lJy"4bV,qh%*J_4Ghdt0BD5jMgfBYP = 2301498
What settings...?

TELL ME WHAT SETTINGS YOU ARE USING AND ILL +REPZ

Real-Hackers - October 23, 2012, 1:54 am

i think you should decrypt it and carry on to your work

AnonFreeworld - October 23, 2012, 1:58 am

(Oct 23, 2012 01:54 AM)Real-Hackers Wrote: [\[CITE\]](#) i think you should decrypt it and carry on to your work

It was already cracked for him.

31a66130086a85b39692f0e3da701c092301498:lJy"4bV,qh%*J_4Ghdt0BD5jMgfBYP = 2301498
and it's not decrypting. It is cracking. Decrypting and cracking are two completely different things :o
and no it should be better for him to learn.

J?mes - October 23, 2012, 1:58 am

(Oct 23, 2012 01:28 AM)Exzib Wrote: [\[CITE\]](#) What settings...?

TELL ME WHAT SETTINGS YOU ARE USING AND ILL +REPZ

My wordlist with numbers is at the top of my wordslist folder :P. Anyway, I generally would just bruteforce using the masks afterwards:

?d?d?d?d?d?d?d?d

?u?!?!?!?!?!d?d?d

?l?!?!?!?!?!l

?l?!?!?!?!?!d?d

=].

