

Forum:[Hack Forums](#)

Thread: [Decryption Challenge #1: Password MD5 Hash](#)

District - February 5, 2014, 11:02 pm

Decryption Challenge #1:

Code 202cb962ac59075b964b07152d2

Forezza - February 6, 2014, 12:57 am

It could really be anything, although if you're sure that you haven't missed any characters I may not be too inclined to believe it's a hash. It could always be something like unicode -> hex but it doesn't really seem logical as it would be like

Code U+202c U+b962 U+ac59 U+075b U+964b U+0715 U+02d2
And that makes

Code ????????

Which doesn't really mean anything in any language. A bit more information would be great to help us determine what it is that we're actually looking at.

Unloyal - February 6, 2014, 1:34 am

(Feb 6, 2014 01:57 AM)Forezza Wrote: [\[CITE\]](#) It could really be anything, although if you're sure that you haven't missed any characters I may not be too inclined to believe it's a hash. It could always be something like unicode -> hex but it doesn't really seem logical as it would be like

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Code ????????

Which doesn't really mean anything in any language. A bit more information would be great to help us determine what it is that we're actually looking at.

I'm not quite sure what you've been smoking / taking, but whatever it is, I want some.

What makes you think it isn't a hash?

Its a 32 character string, which is one form of MD5.

A quick attempt at cracking said hash would reveal the following:

202cb962ac59075b964b07152d2:123

Challenge complete, lol.

Forezza - February 6, 2014, 1:44 am

(Feb 6, 2014 02:34 AM)Unloyal Wrote: [\[CITE\]](#) I'm not quite sure what you've been smoking / taking, but whatever it is, I want some.

What makes you think it isn't a hash?

Its a 32 character string, which is one form of MD5.

A quick attempt at cracking said hash would reveal the following:

202cb962ac59075b964b07152d2:123

Challenge complete, lol.

I would like you to take your hands off the keyboard for a second and count on your fingers how many characters you see in

Code 202cb962ac59075b964b07152d2

I'll help you out here, one character per line

Code 2 - 1

0 - 2

2 - 3

c - 4

b - 5

9 - 6

6 - 7

2 - 8

a - 9

c - 10

5 - 11

9 - 12

0 - 13

7 - 14

5 - 15

b - 16

9 - 17

6 - 18

4 - 19

b - 20

0 - 21

7 - 22

1 - 23

5 - 24

2 - 25

d - 26

2 - 27

[IMG]<http://i.ytimg.com/vi/9CS7j5l6aOc/0.jpg>[/IMG]

OMG THERE IS ONLY 27 CHARACTERS :O.

Honestly don't know what tool you're using to get the value of '123', but you may want to look at getting a new tool. On a totally unrelated note, you can only get the stuff I smoke from specific people.

Unloyal - February 6, 2014, 2:01 am

(Feb 6, 2014 02:44 AM)Forezza Wrote: [\[CITE\]](#) I would like you to take your hands off the keyboard for a second and count on your fingers how many characters you see in

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Code 2 - 1

0 - 2

2 - 3
c - 4
b - 5
9 - 6
6 - 7
2 - 8
a - 9
c - 10
5 - 11
9 - 12
0 - 13
7 - 14
5 - 15
b - 16
9 - 17
6 - 18
4 - 19
b - 20
0 - 21
7 - 22
1 - 23
5 - 24
2 - 25
d - 26
2 - 27

[IMG]http://i.ytimg.com/vi/9CS7j5l6aOc/0.jpg[/IMG]

OMG THERE IS ONLY 27 CHARACTERS :O.

Honestly don't know what tool you're using to get the value of '123', but you may want to look at getting a new tool. On a totally unrelated note, you can only get the stuff I smoke from specific people. Haha, it seems I am the one who must be on something.. after I forgot to use the good old fashion method of counting the characters first >__< !

My apologies XD

Still pretty strange my tool would decrypt it as that though.

[img]http://img834.imageshack.us/img834/8954/uk9e.png[/img]

synnergy - February 6, 2014, 6:32 am

<http://www.darknet.org.uk/2014/02/hash-identifier-identify-types-of-hashes-used-encrypt-passwords/>

Maybe this tool will help you to show what kind of hash it is.

@Unloyal: Maybe you should use a new tool :)