

Forum:[Hack Forums](#)

Thread: [MD5 Decrypter.](#)

danidm - March 22, 2011, 7:33 am

Friends I very need to these MD5 hashes into normal text Please experts help me. I know hackforums have a lot of genius. Please please help me about this.

MD5 Hashes :-

1. 36646636d1eae14a87a2155e54a334c3
2. f436a23309e2e4ad96671a26cf7aa268
3. 33d403e86a266347fe3d264951eb0720
4. e8bcbcd86021730e2634eef19a03dbca3
5. c4a2518ca7532ded393216c6260a66e8
6. 9cf062deb1155decce43f2169c520607

alberTi - March 22, 2011, 7:45 pm

(Mar 22, 2011 07:33 AM)danidm Wrote: [\[CITE\]](#) Friends I very need to these MD5 hashes into normal text Please experts help me. I know hackforums have a lot of genius. Please please help me about this.

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Yes of course. One managed to crack.

33d403e86a266347fe3d264951eb0720

Password: pakistan123

dennissinned - April 25, 2011, 11:33 am

390ef567a3c62748ad55e771b675c0cd can u tell whats the password?

Hapomen22 - April 25, 2011, 12:49 pm

I will decrypt all for you if you offer me something interesting :)

spyshadow - April 25, 2011, 2:10 pm

(Mar 22, 2011 07:45 PM)alberTi Wrote: [\[CITE\]](#) Yes of course. One managed to crack.

33d403e86a266347fe3d264951eb0720

Password: pakistan123How did you decrypt this?

Nmanpure Pkr - April 25, 2011, 5:20 pm

let me guess, RSPS password hashes? To decrypt RSPS password hashes you need to rune those threw a strong decrypter with a lot of items in its database using the word "salt" as the keyword. MD5 it self can't be decrypted it can only be compared to other encrypted MD5 lines. MD5

decrypters run the String threw a database comparing it to encrypted String looking for a match. If a match is found then it tells you what it is.

PS: alberTI used: <http://www.md5decrypter.co.uk/>

spyshadow - April 25, 2011, 5:28 pm

(Apr 25, 2011 05:20 PM)Nmanpure Pkr Wrote: [\[CITE\]](#) let me guess, RSPS password hashes? To decrypt RSPS password hashes you need to rune those threw a strong decrypter with a lot of items in its database using the word "salt" as the keyword. MD5 it self can't be decrypted it can only be compared to other encrypted MD5 lines. MD5 decrypters run the String threw a database comparing it to encrypted String looking for a match. If a match is found then it tells you what it is.

PS: alberTI used: <http://www.md5decrypter.co.uk/> Thanks mate :) I've seen a few more sites, this one's the best I've seen so far though.

Nmanpure Pkr - April 25, 2011, 5:31 pm

In case anyone is a mathematical genius here is a java program that converts a String into a MD5 message. Try to do the steps backwards.

Code package md5;

/* \$Id: MD5.java,v 1.2 2000/09/14 04:42:42 otis Exp \$ */

import java.security.MessageDigest;

/**

*

*/

public class MD5 {

private String inStr;

private MessageDigest md5;

/**

* Constructs the MD5 object and sets the string whose MD5 is to be
* computed.

*

* @param inStr

* the `String` whose MD5 is to be computed

*/

public MD5(String inStr) {

 this.inStr = inStr;

 try {

 md5 = MessageDigest.getInstance("MD5");

 } catch (Exception e) {

 System.out.println(e.toString());

 e.printStackTrace();

 }

}

/**

* Computes the MD5 fingerprint of a string.

```

*
* @return the MD5 digest of the input <code>String</code>
*/
public String compute() {
    // convert input String to a char[]
    // convert that char[] to byte[]
    // get the md5 digest as byte[]
    // bit-wise AND that byte[] with 0xff
    // prepend "0" to the output StringBuffer to make sure that we don't end up
    // with
    // something like "e21ff" instead of "e201ff"

    char[] charArray = inStr.toCharArray();

    byte[] byteArray = new byte[charArray.length];

    for (int i = 0; i < charArray.length; i++)
        byteArray[i] = (byte) charArray[i];

    byte[] md5Bytes = md5.digest(byteArray);

    StringBuffer hexValue = new StringBuffer();

    for (byte element : md5Bytes) {
        int val = (element) & 0xff;
        if (val < 16)
            hexValue.append("0");
        hexValue.append(Integer.toHexString(val));
    }

    return hexValue.toString();
}
}

/*
* $Log: MD5.java,v $ Revision 1.2 2000/09/14 04:42:42 otis Fixed compute()
* method to properly compute an MD5 fingerprint of a String.
*
* Revision 1.1 2000/07/28 07:53:18 otis MD5.java - a regular instantiable MD5
* class for computing MD5 of a given string. MD5Factory.java - Singleton
* implementation of MD5.
*
*/

```

dennissinned - April 25, 2011, 6:16 pm

hi.. how will i know what is the md5 of a specific facebook profile? can anyone tut me?

pauloaf69 - April 30, 2011, 6:23 pm

(Apr 25, 2011 12:49 PM)Hapomen22 Wrote: [\[CITE\]](#) I will decrypt all for you if you offer me something interesting :)

Good evening everyone:

I'm new around here.

I have this hash: 2e7590fdd26a1bc7ad40a75d1963b4cd

I tried run several sites of MD5 but none recognize this to give me the "words".
I read lot's and lot's of sites, made several downloads but... hey i recognize i'm no expert..
If someone could help i'll be appreciate.
Many Thanks

wannabe101 - May 1, 2011, 1:40 am

(Apr 25, 2011 06:16 PM)dennissinned Wrote: [\[CITE\]](#) hi.. how will i know what is the md5 of a specific facebook profile? can anyone tut me?

LOL that would involve hacking into facebook...you would need a TEAM of EXPERT hackers to do that. If that wasnt hard enough, im willing to bet that Facebook passwords are salted, and thus impossible to crack

pauloaf69 - May 1, 2011, 3:39 am

(Apr 25, 2011 12:49 PM)Hapomen22 Wrote: [\[CITE\]](#) I will decrypt all for you if you offer me something interesting :)

I took all night long looking in torrents and everywhere and i couldn't find a download decrypter.. to use at my pc :(

(May 1, 2011 03:39 AM)pauloaf69 Wrote: [\[CITE\]](#) I took all night long looking in torrents and everywhere and i couldn't find a download decrypter.. to use at my pc :(

I also try a brute force to decrypt these 2 hash but i couldn't do it...

I have to read more. I'm gonna check all forum today.

2e7590fdd26a1bc7ad40a75d1963b4cd

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e156585e2c0d2d78f6800a16e9c73df2

Oh by the way... these two hashes were created here:

<http://www.learntohack.co.uk/>

If i don't manage to solve this i will pay the price in this site to do it.
Am I doing ok or i'm gonna be disapointed and waste money?
what is your opinion?

Many thanks

Jesse Pinkman™ - May 15, 2011, 1:19 pm

can u crack this md5 ?

Spoiler ([Click to View](#))91b8b68d7b059a12b48f6052ca1f180f

xFiRE - May 27, 2011, 4:47 pm

1619d7adc23f4f633f11014d2f22b7d8

decrypt plox?

KyleKorver26 - May 27, 2011, 8:36 pm

(May 1, 2011 03:39 AM)pauloaf69 Wrote: [\[CITE\]](#) e156585e2c0d2d78f6800a16e9c73df2

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Many thanks

I got mine from the same site, I want to know if the site is legit or not because 90\$ for 1 hash is quite a lot...

Anonload - April 23, 2014, 2:50 am

1e4d3cd1fce4541d6c6b811387759ca2

can anybody crack this for me please

thorIQ - April 23, 2014, 8:22 am

what is this,.. i am totally new. but i MD5 hash, its just a code to compare

account_ - June 4, 2021, 11:56 am

9cf062deb1155decce43f2169c520607:#tt:silent99
c4a2518ca7532ded393216c6260a66e8:wHi:2136220
f436a23309e2e4ad96671a26cf7aa268:V:A:binsha

account_ - June 4, 2021, 2:18 pm

(Jun 4, 2021 11:59 AM)Incog Wrote: [\[CITE\]](#) This is from 2011 bro ?
I know, just indexing for google.

account_ - July 22, 2021, 5:27 am

1619d7adc23f4f633f11014d2f22b7d8:password