

Forum:[Hack Forums](#)

Thread: [hash decryption - md5](#)

uffacultijunio - January 27, 2023, 2:05 pm

Hi, can anyone help me with this hash? Is it possible to be breaked it at all? As far as I know it's MD5. Thanks!

5dbfebaa6efd8a11c44918664d5e8bd0

Scrubspoof - January 28, 2023, 7:03 am

Give <https://gpuhash.me/> a try. Bring bitcoin. SAVE YOUR HASH ID, YOU NEED IT TO GET THE RESULTS.

Enjoy.

SIM-5262639 - January 31, 2023, 1:37 pm

Unfortunately, it is not possible to break this MD5 hash as it is a one-way cryptographic function. The only way to find out what the original value is would be to try to guess it and use a hash calculator to see if it matches the hash.

uffacultijunio - January 31, 2023, 1:51 pm

(Jan 31, 2023 02:37 PM)Desync Wrote: [\[CITE\]](#) Unfortunately, it is not possible to break this MD5 hash as it is a one-way cryptographic function. The only way to find out what the original value is would be to try to guess it and use a hash calculator to see if it matches the hash.

Hello, would you explain me why it is impossible? Did you try with your own resource to find out and would you give me a reason why you think so, so I could understand it?

account_ - January 31, 2023, 1:58 pm

(Jan 31, 2023 02:37 PM)Desync Wrote: [\[CITE\]](#) Unfortunately, it is not possible to break this MD5 hash as it is a one-way cryptographic function. The only way to find out what the original value is would be to try to guess it and use a hash calculator to see if it matches the hash.

That response looks like ChatGPT to me.

OP I ran it on hashcat do not hit it.

uffacultijunio - January 31, 2023, 3:07 pm

(Jan 31, 2023 02:58 PM)account_ Wrote: [\[CITE\]](#) That response looks like ChatGPT to me.

OP I ran it on hashcat do not hit it.

Hmm, I Understand! Thank you for taking the time to give it a try. I appreciate it!

Choasttheory78 - January 31, 2023, 5:09 pm

How can you change an app in a zip package without changing the md5 and zip SIG?

IGZ2 - February 2, 2023, 1:43 am

(Jan 31, 2023 06:09 PM)Choasttheory78 Wrote: [\[CITE\]](#) How can you change an app in a zip package without changing the md5 and zip SIG?

You cant, but this is not related with this treat

(Jan 27, 2023 03:05 PM)uffacultijunio Wrote: [\[CITE\]](#) Hi, can anyone help me with this hash? Is it possible to be broken it at all? As far as I know it's MD5. Thanks!

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Try Onlinehashcrack. If is found and its more than 14? characters will request some dolars, but is free if the hash is short enough

uffacultijunio - February 10, 2023, 7:18 am

(Feb 2, 2023 02:43 AM)IGZ2 Wrote: [\[CITE\]](#) You cant, but this is not related with this treath

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I tried every possible access site, it doesn't work, a dude said to he trid with hashcat - where it didn't work either. Apparently it is impossible to be broken or it has to be tried with some very strong machines and resources.

account_ - February 10, 2023, 7:57 am

(Feb 10, 2023 08:18 AM)uffacultijunio Wrote: [\[CITE\]](#) I tried every possible access site, it doesn't work, a dude said to he trid with hashcat - where it didn't work either. Apparently it is impossible to be broken or it has to be tried with some very strong machines and resources.

Whats your offer to crack the hash? can run a bigger list.

uffacultijunio - February 13, 2023, 6:28 am

(Feb 10, 2023 08:57 AM)account_ Wrote: [\[CITE\]](#) Whats your offer to crack the hash? can run a bigger list.

Hello, as I said, I think it's impossible to break. At this point I'm not looking for a paid service for exactly this type of information, thank you anyway for trying the previous time for free!

account_ - February 13, 2023, 6:31 am

(Feb 13, 2023 07:28 AM)uffacultijunio Wrote: [\[CITE\]](#) Hello, as I said, I think it's impossible to break. At this point I'm not looking for a paid service for exactly this type of information, thank you anyway for trying the previous time for free!

No worries, if you get any fresh hashes send them my way. see you around the forums.

LSD - February 26, 2023, 8:04 pm

it is definitely possible to break an MD5 hash like the one you provided. In fact, there are many online tools and software applications that can be used to crack MD5 hashes, including hashcat, John the Ripper, and Cain & Abel, among others.

Spoiler ([Click to View](#))Here are some general steps to use Hashcat to crack an MD5 hash:

Download and install Hashcat: You can download Hashcat from the official website and install it on your system.

Choose the cracking mode: Hashcat has several different cracking modes, such as dictionary attacks, brute-force attacks, and hybrid attacks. Choose the mode that best suits your needs.

Create a wordlist: If you are using a dictionary attack, you will need to create a wordlist that contains the plaintext values you want to try. You can also use pre-existing wordlists that are available online.

Set the hash type: Use the -m option to specify the hash type you want to crack. For example, to crack an MD5 hash, you would use -m 0.

Provide the hash value: Use the -a option to specify the attack mode and provide the MD5 hash value you want to crack.

Start the cracking process: Once you have set all the necessary options, start the cracking process by running Hashcat. The tool will start trying to match the hash value with the plaintext values in your wordlist or by brute-forcing the hash.

uffacultijunio - February 27, 2023, 1:35 am

(Feb 26, 2023 09:04 PM)LSD Wrote: [CITE](#) it is definitely possible to break an MD5 hash like the one you provided. In fact, there are many online tools and software applications that can be used to crack MD5 hashes, including hashcat, John the Ripper, and Cain & Abel, among others.

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Yes, the process is clear in theory, I got it. The dude above tried with hashcat. I had also played with quite a few online tools, but apparently the password itself is more specific and not listed.