

Forum:[Hack Forums](#)

Thread: [\[HASH\] What is this hash type?](#)

Prx3R0 - June 12, 2012, 8:13 am

Hi,
can someone tell me pleas what is the type/plane of this hash?
Code \$P\$BzXjl0Ee/n2AniTkQcS1gN9iaM3T7a1
thanks.

games-lol-owned - June 12, 2012, 8:14 am

that would be a wordpress hash mate use hashcat to try crack it

Phizo - June 12, 2012, 8:56 am

It's a MD5(Wordpress) hash.

Some examples of hash crackers that I think support this type of hash.

PasswordsPro

Hashcat

BarsWF -- Okay sozzie guiz not dat 1.

Prx3R0 - June 12, 2012, 9:11 am

(Jun 12, 2012 08:56 AM)Phizo Wrote: [\[CITE\]](#) It's a MD5(Wordpress) hash.

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PasswordsPro

Hashcat

BarsWF

Thanks, and hashcat dont support this. :)

Phizo - June 12, 2012, 9:16 am

(Jun 12, 2012 09:11 AM)Prx3R0 Wrote: [\[CITE\]](#) Thanks, and hashcat dont support this. :)
No problem, but...

-m, --hash-mode=NUM number of hash-mode

0 = MD5 200 = MySQL
1 = md5(\$pass.\$salt) 300 = MySQL4.1/MySQL5
2 = md5(\$salt.\$pass) 400 = MD5 Wordpress
3 = md5(md5(\$pass)) 400 = MD5 phpBB3
4 = md5(md5(md5(\$pass))) 500 = MD5 Unix
5 = vBulletin < v3.8.5 600 = SHA-1(Base64)
6 = md5(md5(\$salt).\$pass) 700 = SSHA-1(Base64)
7 = md5(\$salt.md5(\$pass)) 800 = SHA-1(Django)
8 = md5(\$salt.\$pass.\$salt) 900 = MD4
9 = md5(md5(\$salt).md5(\$pass)) 1000 = NTLM
10 = md5(md5(\$pass).md5(\$salt)) 1100 = Domain Cached Credentials
11 = md5(\$salt.md5(\$salt.\$pass)) 1200 = MD5(Chap)
12 = md5(\$salt.md5(\$pass.\$salt)) 1300 = MSSQL
15 = vBulletin > v3.8.5
30 = md5(\$username.0.\$pass)
31 = md5(strtoupper(md5(\$pass)))
100 = SHA1 1400 = SHA256
101 = sha1(\$pass.\$salt) 1600 = MD5(APR)
102 = sha1(\$salt.\$pass) 1700 = SHA512
103 = sha1(sha1(\$pass)) 1800 = SHA-512(Unix)
104 = sha1(sha1(sha1(\$pass)))
105 = sha1(strtolower(\$username).\$pass)

Hycca - June 12, 2012, 9:17 am

(Jun 12, 2012 08:56 AM)Phizo Wrote: [\[CITE\]](#) It's a MD5 Wordpress hash.

Some examples of hash crackers that I think support this type of hash.

PasswordsPro

Hashcat

BarsWF

I'm pretty sure BarsWF supports only plain MD5.

Phizo - June 12, 2012, 9:32 am

(Jun 12, 2012 09:17 AM)-?Exotz- Wrote: [\[CITE\]](#) I'm pretty sure BarsWF supports only plain MD5.
Yeah, my bad.

I said "think" for a reason.

My reason being: I'm too lazy to check my crackery jaker folder.

Define© - August 24, 2012, 5:57 pm

(Aug 24, 2012 05:31 PM)tmcmaster Wrote: [\[CITE\]](#) What's This Hash Guys ? If possible pm me the password please :)

81a225a214a177a44a-35a-23a100a-34a105a-77a-116a85a-93a121a40

90a233a214a178a95a31a43a101a23a160a-24a-116a85a-93a121a40I don't really think that's a real hash, where did you get it from?

tmcmaster - August 24, 2012, 6:22 pm

(Aug 24, 2012 05:57 PM)wkdlewy Wrote: [\[CITE\]](#) I don't really think that's a real hash, where did you get it from?

It's from a website Epicbot..

The passwords are encrypted with these..

rvltr - August 24, 2012, 6:31 pm

not quite sure what those hashes seem to be but ive seen a few of them and the "116a85a-93a121a40" appears to be constant in them

tmcmaster - August 24, 2012, 6:36 pm

(Aug 24, 2012 06:31 PM)rvltr Wrote: [\[CITE\]](#) not quite sure what those hashes seem to be but ive seen a few of them and the "116a85a-93a121a40" appears to be constant in them

Probably Double Encrypted..? Not sure about this things xD

Define© - August 24, 2012, 8:11 pm

(Aug 24, 2012 06:36 PM)tmcmaster Wrote: [\[CITE\]](#) Probably Double Encrypted..? Not sure about this things xDA doubled encryption is called a salt

password:salt

tmcmaster - August 25, 2012, 4:28 am

(Aug 24, 2012 08:11 PM)wkdlewy Wrote: [\[CITE\]](#) A doubled encryption is called a salt

password:salt

Btw Passwordspro doesnt work for me with this Hash..

Idk what to choose

account_ - August 25, 2020, 2:07 pm

\$P\$BzXjl0Ee/n2AniTkQcS1gN9iaM3T7a1:prabhu123

md5(wordpress)