

Forum:[Hack Forums](#)

Thread: [\[hashes\] the types there are \[hashes\]](#)

pkerking - July 31, 2011, 9:35 am

ADLER32: 97002d01
CRC-16-CCITT: a431
CRC-32: 9b0ead34
CRC-32B: d2634888
DES(Unix): 12lbR.gJ8wcdp
FCS-16: 9cb4
GHash-32-3: 00001176
GHash-32-5: 0000d716
GOST R34.11-94: b79465edbb2036fa2cb1f488c01747ab1b808939ac2973d275968c38b00254f3
Haval-128: bdc9fc6d0e82c40fa3de3fd54803dbd1
Haval-128(Base64): vcn8bQ6CxA+j3j/VSAPb0Q==
Haval-128(HMAC): bdc9fc6d0e82c40fa3de3fd54803dbd1
Haval-160: 9aa8070c350a5b8e9ef84d50c501488dcd209d89
Haval-160(Base64): mqgHDDUKW46e+E1QxQFIjc0gnYk=
Haval-160(HMAC): 9aa8070c350a5b8e9ef84d50c501488dcd209d89
Haval-192: b00150ccd88c4404bbb4de1d044d22cde1d0af78bfcfe911
Haval-192(Base64): sAFQzNiMRAS7tN4dBE0izeHQR3i/z+kR
Haval-192(HMAC): b00150ccd88c4404bbb4de1d044d22cde1d0af78bfcfe911
Haval-224: a294d60d7351b4bc2e5962f5ff5a620b430b5069f27923e70d8afbf0
Haval-224(Base64): opTWDXNRtLwuWWL1/1piC0MLUGnyeSPnDYr78A==
Haval-224(HMAC): a294d60d7351b4bc2e5962f5ff5a620b430b5069f27923e70d8afbf0
Haval-256: e3891cb6fd1a883a1ae723f13ba336f586fa8c10506c4799c209d10113675bc1
Haval-256(Base64): 44kctv0aiDoa5yPxO6M29Yb6jBBQbEeZwgnRARNnW8E=
Haval-256(HMAC): e3891cb6fd1a883a1ae723f13ba336f586fa8c10506c4799c209d10113675bc1
Lineage II C4: 0xb53aa2de9f082e2e1b82a4a469f3d5d5
MaNGOS: e538a03091611efd28ea037da900aa2ca7084a09
MD2: ef1fedf5d32ead6b7aaf687de4ed1b712
MD2(Base64): 7x/t9dMurWt6r2h95O0bcQ==
MD2(HMAC): ef1fedf5d32ead6b7aaf687de4ed1b71
MD4: c58cda49f00748a3bc0fcfa511d516cb
MD4(Base64): xYZaSfAHSKO8D8+IEdUWyw==
MD4(HMAC): c58cda49f00748a3bc0fcfa511d516cb
MD5: 202cb962ac59075b964b07152d234b70
MD5(HMAC): 202cb962ac59075b964b07152d234b70
MD5(Base64): ICy5YqxZB1uWSwcVLSNLcA==
MD5(APR): \$apr1\$kfVRCf14\$DL8XLKGK4IxcedvbWZXhb.
MD5(Unix): \$1\$ghPv2imA\$yO9Bd4hNANaCOBoeaedT3.
MD5(PHPBB3): \$H\$9N21N8.WXJMcx.AeUb86ZH05IfOGJz/
MD5 Wordpress: \$P\$BrLS6s6n4VUVGBRYKNlhn8LGEyB0EO
MD5(Unicode): 5fa285e1bebe0a6623e33afc04a1fbd5
MySQL: 773359240eb9a1d9
MySQL v5.x: 23ae809ddacaf96af0fd78ed04b6a265e05aa257
NTLM: 3dbde697d71690a769204beb12283678
RAdmin v2.x: a69c0c12d6882d0d1cf000f30c8b9a4a
RipeMD-128: 781f357c35df1fef3138f6d29670365a

RipeMD-128(Base64): eB81fDXfH+8xOPbSlnA2Wg==
RipeMD-128(HMAC): 781f357c35df1fef3138f6d29670365a
RipeMD-160: e3431a8e0adbf96fd140103dc6f63a3f8fa343ab
RipeMD-160(Base64): 40Majgrb+W/RQBA9xvY6P4+jQ6g=
RipeMD-160(HMAC): e3431a8e0adbf96fd140103dc6f63a3f8fa343ab
RipeMD-256: 8536753ad7bface2dba89fb318c95b1b42890016057d4c3a2f351cec3acbb28b
RipeMD-256(Base64): hTZ1Ote/rOLbqJ+zGMIbG0KJABYFfUw6LzUc7DrLsos=
RipeMD-256(HMAC):
8536753ad7bface2dba89fb318c95b1b42890016057d4c3a2f351cec3acbb28b
RipeMD-320:
bfa11b73ad4e6421a8ba5a1223d9c9f58a5ad456be98bee5bfcd19a3ecdc6140ce4c700be860fda9
RipeMD-320(Base64): v6Ebc61OZCGouloSI9nJ9Ypa1Fa+mL7lv80Zo+zcYUDOTHAL6GD9qQ==
RipeMD-320(HMAC):
bfa11b73ad4e6421a8ba5a1223d9c9f58a5ad456be98bee5bfcd19a3ecdc6140ce4c700be860fda9
SHA-1: 40bd001563085fc35165329ea1ff5c5ecbdbbeef
SHA-1(Base64): QL0AFWMIX8NRZTKeof9cXsvbv8=
SHA-1(HMAC): 40bd001563085fc35165329ea1ff5c5ecbdbbeef
SHA-1(Django): sha1\$123\$601f1889667efaebb33b8c12572835da3f027f78
SHA-224: 78d8045d684abd2eece923758f3cd781489df3a48e1278982466017f
SHA-224(Base64): eNgEXWhKvS7s6SN1jzzXgUId86SOEniYJGYBfw==
SHA-224(HMAC): 78d8045d684abd2eece923758f3cd781489df3a48e1278982466017f
SHA-256: a665a45920422f9d417e4867efdc4fb8a04a1f3fff1fa07e998e86f7f7a27ae3
SHA-256(Base64): pmWkWSBCL51Bfkhn79xPuKBKHz//H6B+mY6G9/eieuM=
SHA-256(HMAC): a665a45920422f9d417e4867efdc4fb8a04a1f3fff1fa07e998e86f7f7a27ae3
SHA-256(Django):
sha1\$123\$96cae35ce8a9b0244178bf28e4966c2ce1b8385723a96a6b838858cdd6ca0a1e
SHA-256(md5(\$pass)):
65829e542dd151f443cc997270c61e78c042a82d687cc13844bf2c1813714600
SHA-384:
9a0a82f0c0cf31470d7affede3406cc9aa8410671520b727044eda15b4c25532a9b5cd8aaf9cec4919d
76255b6bfb00f
SHA-384(Base64):
mgqC8MDPMUcNev/t40BsyagEEGcVILcnBE7aFbTCVTKptc2Kr5zsSRnXYIW2v7AP
SHA-384(HMAC):
9a0a82f0c0cf31470d7affede3406cc9aa8410671520b727044eda15b4c25532a9b5cd8aaf9cec4919d
76255b6bfb00f
SHA-384(Django):
sha1\$123\$31abc8f01f12b74868d482a6f4afdd7f9d93e28f7e35af0544a7a19f8dfa3df9ee96e612b36e
a25d3ce109e4b57a768f
SHA-512:
3c9909afec25354d551dae21590bb26e38d53f2173b8d3dc3eee4c047e7ab1c1eb8b85103e3be7ba
613b31bb5c9c36214dc9f14a42fd7a2fdb84856bca5c44c2
SHA-512(Base64):
PJk Jr+wINU1VHa4hWQuybjjVPyFzuNPcPu5MBH56scHri4UQPjvnumE7MbtcnDYhTcnxSkL9ei/bhl
VrylxEwg==
SHA-512(HMAC):
3c9909afec25354d551dae21590bb26e38d53f2173b8d3dc3eee4c047e7ab1c1eb8b85103e3be7ba
613b31bb5c9c36214dc9f14a42fd7a2fdb84856bca5c44c2
SNEFRU-128: ed592424402dbdc9190d700a696eeb6a
SNEFRU-128(Base64): 7VkkJEAtvckZDXAKaW7rag==
SNEFRU-128(HMAC): ed592424402dbdc9190d700a696eeb6a
SNEFRU-256: 9a26d1977b322678918e6c3ef1d8291a5a1dcf1af2fc363da1666d5422d0a1de
SNEFRU-256(Base64): mibRI3syJniRjmw+8dgpGlodzxy/DY9oWZtVCLQod4=

SNEFRU-256(HMAC):

9a26d1977b322678918e6c3ef1d8291a5a1dcf1af2fc363da1666d5422d0a1de

Tiger-128: fe14a796bb0768a83398e6935842229b

Tiger-128(Base64): /hSnIrsHaKgzmOaTWELimw==

Tiger-128(HMAC): fe14a796bb0768a83398e6935842229b

Tiger-160: fe14a796bb0768a83398e6935842229bbef2eeb0

Tiger-160(Base64): /hSnIrsHaKgzmOaTWELim77y7rA=

Tiger-160(HMAC): fe14a796bb0768a83398e6935842229bbef2eeb0

Tiger-192: fe14a796bb0768a83398e6935842229bbef2eeb0361ed74c

Tiger-192(Base64): /hSnIrsHaKgzmOaTWELim77y7rA2HtdM

Tiger-192(HMAC): fe14a796bb0768a83398e6935842229bbef2eeb0361ed74c

Whirlpool:

344907e89b981caf221d05f597eb57a6af408f15f4dd7895bbd1b96a2938ec24a7dcf23acb94ece0

b6d7b0640358bc56bdb448194b9305311aff038a834a079f

Whirlpool(Base64):

NEkH6JuYHK8iHQX1l+tXpq9AjqX03XiVu9G5aik47CSn3PI6y5Ts4LbXsGQDWLxWvbRIGUuTBTEa

/wOKg0oHnw==

Whirlpool(HMAC):

344907e89b981caf221d05f597eb57a6af408f15f4dd7895bbd1b96a2938ec24a7dcf23acb94ece0

b6d7b0640358bc56bdb448194b9305311aff038a834a079f

It would be a good idea to bookmark it

thethatguy - July 31, 2011, 9:36 am

Very nice compilation bookmark bookmark

pkerking - July 31, 2011, 9:37 am

Thanks i even bookmarked it yet its my own thread

thethatguy - July 31, 2011, 9:39 am

(Jul 31, 2011 09:37 AM)pkerking Wrote: [\[CITE\]](#) Thanks i even bookmarked it yet its my own thread
LOL well I'm between 6 pcs and three OS systems a day so I sometimes send myself a message to my HF inbox. Always available ...

pkerking - July 31, 2011, 9:41 am

Sounds like a good idea tbh, i got 1 comp now days. I overheated my laptop when i tried mixing
Lisp, java, php and c++ code wasnt a good idea.

thethatguy - July 31, 2011, 9:48 am

How to get your CPU to max and keep it there until reboot by thethatguy:

<code

mixing Lisp, java, php and c++

/code>

You can crypt that as a virus.

pkerking - July 31, 2011, 9:49 am

Either way i threw that laptop away, im just going to stick to my faithful desktop

PedroDJ - July 31, 2011, 9:59 am

Hashes list posted yet

<https://hackforums.net/showthread.php?tid=1393830>

pkerking - July 31, 2011, 10:05 am

I have alot more hash types sorry to disappoint u mate
well i hope this really helps people out

thethatguy - July 31, 2011, 1:40 pm

Well share them ! dont be greedy

pkerking - July 31, 2011, 1:44 pm

They are all the hashes i have lmao, i just got more than that other thread

UnknownAX - July 31, 2011, 1:52 pm

(Jul 31, 2011 01:40 PM)thethatguy Wrote: [\[CITE\]](#) Well share them ! dont be greedy
Your greedy :D, nice list ^

pkerking - July 31, 2011, 1:55 pm

thanks i think i got all the types of hashes tell me if i missed any
I hope this thread helps people out

pkerking - August 28, 2011, 9:14 am

Anyone finding this thread helpful
m2s

pkerking - November 28, 2011, 1:41 pm

Well im back, hope your liking my thread still.