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	nel supported	HARTE A				MSIS 1924			x3651271481128466873668066644824837+6428730498								
	nel supported	H8034_3				MSIS-2013			336566676002666436552569256506036795664664654								
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	nel supported	HADRIS				M6/62864			hts/990366426670667006702467667070707070467626702666 hts/98031462266700670070670								
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Proposed pri													
			algorithms. Ideally, both hu	man-readable a	ind machine-reada	bl in consistency a	and clarity.						
Suggest star	ting with JtR's as a b	ase - it's clear and stable	9										
Token	Туре	Description	Aliases	Example	Comment								
Sp .	literal	password	\$pass, \$plain										
\$s	literal	salt	\$salt										
truncX	function	truncate to length X	truncate,chop		Maybe a single	primitive that acce	epts a value, rathe	er than one primitive	e per truncation I	ength? The latter	would be more fle	xible, but might be	e less readable.
utf16le	function	utf16le											
base64	function	base64 encode	base64_encode										
rev	function	reverse	reverse,str_reverse,strrev										
uc	function	uppercase,cap	toupper,strtoupper										
lc	function	lowercase	tolower,strtolower										
substr	function		sub										
hmac	meta-function												
raw	meta-function												
?	meta-function				bit order? (bcac	d, etc.)							
hex	meta-function	Hex encoded			that the item sp	ecified is expresse	ed as hex						
hum	meta-function	human			trailing newlines								
swap	meta-function				_								
null	meta-function		dummy		no-op								
					T .								
aes	core algo												
cube	core algo												
des	core algo												
descrypt	core algo												
echo	core algo												
edon	core algo												
fugue224	core algo												
fugue256	core algo												
fugue384	core algo												
fugue512	core algo												
gost													
	core algo												
groestl	core algo												
hamsi	core algo												
haval128	core algo												
haval160	core algo												
haval192	core algo												
haval224	core algo												
jh	core algo												
keccak	core algo												
lm	core algo												
luffa	core algo												
md2	core algo				?								
md4	core algo												
md5	core algo												
mongo	core algo												
mysql5	core algo												
ntlm	core algo												
panama	core algo												
pbkdf2	core algo												
radmin2	core algo												
ripemd128	core algo												
ripemd160	core algo												
ripemd256	core algo												
ripemd320	core algo												
scrypt	core algo												
sha0	core algo												
sha1	core algo												
sha224	core algo												
sha256	core algo												
sha256crypt	core algo												
sha384	core algo												
sha512	core algo												
sha512crypt	core algo												
shavite	core algo												
skein	core algo												
snefru128	core algo												
snefru256	core algo												
tiger128													
	core algo												
tiger160	core algo												
tiger192	core algo												
whirlpool	core algo												

Other rosettas								
	https://mattw.io/h	ashID/types						
Rules rosetta								
Rules Tosella								
	https://docs.goog	<u>lle.com/spreadshe</u>	<u>eets/d/1vDQWg-e</u>	ZplEScs7sF4m3e	JCEGq3bmmifHs	LGL73n4lg		
Good refs								
	https://miloserdo	v.org/?p=5960						
		-form=dynamic='	EXPRESSION'					
Other suites (for	potential inclusion	someday)						
0.1.0. 00.100 (.0.	Passware	• •	assware.com/hc/e	en-us/articles/5373		⊥ t-hash-types-are-s	upported-in-Pass	ware-Kit-
	Elcomsoft	https://www.elcor						
Last updated	2023-05-04							

- [1] needs to be run with -i2
- [2] this algorithm techincally tests two variants
- [3] this algorithm tests for three variants
- [4] this algorithm tests for three variants
- [5] this algorithm tests for three variants
- [6] this algorithm tests for three variants
- [7] this algorithm tests for three variants
- [8] this algorithm tests for three variants
- [9] this algorithm tests for three variants
- [10] this algorithm tests for three variants
- [11] this algorithm tests for three variants
- [12] this algorithm tests for three variants
- [13] this algorithm tests for three variants
- [14] this algorithm tests for three variants
- [15] this algorithm tests for three variants
- [16] this algorithm tests for three variants
- [17] this algorithm tests for three variants
- [18] NOTE: This algorithm is the same like md5(mysql5(\$plain))
- [19] bug in current MDXfind release for this algorithm. Fix is known but not released yet.
- [20] this algorithm tests for two variants
- [21] this algorithm tests for two variants
- [22] this algorithm tests for two variants
- [23] this algorithm tests for two variants
- [24] coming soon
- [25] key = \$salt
- [26] key = \$salt
- [27] this algorithm tests for two variants

- [28] this algorithm tests for two variants
- [29] this algorithm tests for two variants
- [30] this algorithm tests for two variants
- [31] this algorithm tests for two variants
- [32] this algorithm tests for two variants
- [33] this algorithm tests for two variants
- [34] this algorithm tests for two variants
- [35] just taking the userid as salt
- [36] just taking the userid as salt
- [37] this algorithm checks for five variants
- [38] this algorithm checks for five variants
- [39] this algorithm checks for five variants
- [40] this algorithm checks for five variants
- [41] this algorithm checks for five variants
- [42] this algorithm checks for three variants
- [43] this algorithm checks for three variants
- [44] this algorithm checks for three variants
- [45] this algorithm checks for five variants
- [46] this algorithm checks for five variants
- [47] this algorithm checks for five variants
- [48] this algorithm checks for five variants
- [49] this algorithm checks for five variants
- [50] this algorithm checks for five variants
- [51] this algorithm checks for five variants
- [52] this algorithm checks for five variants

- [53] this algorithm checks for five variants
- [54] this algorithm checks for five variants
- [55] this algorithm checks for two variants
- [56] this algorithm checks for two variants
- [57] bug in current MDXfind release for this algorithm. Fix is known but not released yet.
- [58] bug in current MDXfind release for this algorithm. Fix is known but not released yet.
- [59] bug in current MDXfind release for this algorithm. Fix is known but not released yet.
- [60] this algorithm checks for five variants
- [61] this algorithm checks for five variants
- [62] this algorithm checks for five variants
- [63] this algorithm checks for five variants
- [64] this algorithm checks for five variants
- [65] this algorithm checks for two variants
- [66] this algorithm checks for two variants
- [67] this algorithm checks for five variants
- [68] this algorithm checks for five variants
- [69] this algorithm checks for five variants
- [70] this algorithm checks for five variants
- [71] this algorithm checks for five variants
- [72] this algorithm tests as many combinations as chars in the plain (up to 8)
- [73] this algorithm tests as many combinations as chars in the plain (up to 8)
- [74] this algorithm tests as many combinations as chars in the plain (up to 8)
- [75] this algorithm tests as many combinations as chars in the plain (up to 8)
- [76] this algorithm tests as many combinations as chars in the plain (up to 8)
- [77] this algorithm tests as many combinations as chars in the plain (up to 8)
- [78] this algorithm tests as many combinations as chars in the plain (up to 8)
- [79] this algorithm tests as many combinations as chars in the plain (up to 8)
- [80] bug in current MDXfind release for this algorithm. Fix is known but not released yet.
- [81] this algorithm tests for eight variants

- [82] this algorithm tests for eight variants
- [83] this algorithm tests for eight variants
- [84] this algorithm tests for eight variants
- [85] this algorithm tests for eight variants
- [86] this algorithm tests for eight variants
- [87] this algorithm tests for eight variants
- [88] this algorithm tests for eight variants
- [89] this algorithm tests for five variants
- [90] this algorithm tests for five variants
- [91] this algorithm tests for five variants
- [92] this algorithm tests for five variants
- [93] this algorithm tests for five variants
- [94] this algorithm tests for five variants
- [95] this algorithm tests for five variants
- [96] this algorithm tests for five variants
- [97] this algorithm tests for five variants
- [98] this algorithm tests for five variants
- [99] this algorithm tests for five variants
- [100] this algorithm tests for five variants
- [101] this algorithm tests for five variants
- [102] this algorithm tests for five variants
- [103] this algorithm tests for five variants
- [104] NOTE: RO13 is not the ROT modification from hashes.org
- [105] this algorithm tests for three variants
- [106] this algorithm tests for three variants
- [107] this algorithm tests for three variants
- [108] this algorithm tests for three variants
- [109] this algorithm tests for three variants
- [110] this algorithm tests for three variants

- [111] note that CAP might not have any effect
- [112] this algorithm tests for two variants
- [113] this algorithm tests for two variants
- [114] this algorithm tests for two variants
- [115] this algorithm tests for two variants
- [116] this algorithm tests for two variants
- [117] this algorithm tests for two variants
- [118] NOTE: the number in the salt denotes how many times MD5 is applied, but this would lead to other algorithms on hashes.org
- [119] this algorithm tests for 16 variations
- [120] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [121] this algorithm tests for 16 variations
- [122] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [123] this algorithm tests for 16 variations
- [124] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [125] this algorithm tests for 16 variations
- [126] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [127] this algorithm tests for 16 variations
- [128] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [129] this algorithm tests for 16 variations
- [130] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [131] this algorithm tests for 16 variations
- [132] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs
- [133] this algorithm tests for 16 variations
- [134] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[135] this algorithm tests for 16 variations

[136] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[137] this algorithm tests for 16 variations

[138] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[139] this algorithm tests for 16 variations

[140] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[141] this algorithm tests for 16 variations

[142] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[143] this algorithm tests for 16 variations

[144] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[145] this algorithm tests for 16 variations

[146] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[147] this algorithm tests for 16 variations

[148] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs

[149] this algorithm tests for 16 variations

[150] NOTE: the variations appear to use different combinations of salts with blank characters, such as newlines, carriage return characters and NULLs