mb-regex-set-options

mb_regex_set_options

Set/Get the default options for mbregex functions

ENTITY

string

mb_regex_set_options

string

null

options

ENTITY

Sets the default options described by `options` for multibyte regex functions.

ENTITY

`options`
The options to set. This is a string where each character is an option. To set a mode, the mode character must be the last one set, however there can only be set one mode but multiple options.

Option	Meaning	ENTITY
i	Ambiguity match on	
x	Enables extended pattern form	
m	`'.'` matches with newlines	
s	`'^'` -> `'\A'`, `'$'` -> `'\Z'`	
p	Same as both the `m` and `s` options	
l	Finds longest matches	
n	Ignores empty matches	

Option	Meaning	ENTITY
e	`eval` resulting code	Deprecated as of PHP 7.1.0 and removed as of PHP 8.0.0

Regex options

> The `"e"` option has no effect when set through `mb_regex_set_options`. Use it with `mb_ereg_replace` or `mb_eregi_replace`.

Mode	Meaning
j	Java (Sun java.util.regex)
u	GNU regex
g	grep
c	Emacs
r	Ruby
z	Perl
b	POSIX Basic regex
d	POSIX Extended regex

Regex syntax modes (only one may be set)

ENTITY

The previous options. If `options` is omitted or ENTITY, it returns the `string` that describes the current options.

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ENTITY	ENTITY
8.0.0	If the parameter `options` is given and not ENTITY, the *previous* options are returned. Formerly, the *current* options have been returned.
8.0.0	`options` is nullable now.
8.0.0	The `"e"` option now throws a `ValueError`.
7.1.0	The `"e"` option now emits an `E_DEPRECATED`.

ENTITY

`mb_split`, `mb_ereg`, `mb_eregi`

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