mb-str-split

mb_str_split

Given a multibyte string, return an array of its characters

ENTITY

array

mb_str_split

string

string

int

length

1

string

null

encoding

ENTITY

This function will return an array of strings, it is a version of `str_split` with support for encodings of variable character size as well as fixed-size encodings of 1,2 or 4 byte characters. If the `length` parameter is specified, the string is broken down into chunks of the specified length in characters (not bytes). The `encoding` parameter can be optionally specified and it is good practice to do so.

ENTITY

`string`
The ENTITY to split into characters or chunks.

`length`
If specified, each element of the returned array will be composed of multiple characters instead of a single character.

`encoding`
ENTITY

A string specifying one of the supported encodings.

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`mb_str_split` returns an array of strings.

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8.0.0	This function no longer returns ENTITY on failure.

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`str_split`, `grapheme_str_split`, `explode`

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