mb-internal-encoding

mb_internal_encoding

Set/Get internal character encoding

ENTITY

string

bool

mb_internal_encoding

string

null

encoding

ENTITY

Set/Get the internal character encoding

ENTITY

`encoding`
`encoding` is the character encoding name used for the HTTP input character encoding conversion, HTTP output character encoding conversion, and the default character encoding for string functions defined by the mbstring module. You should notice that the internal encoding is totally different from the one for multibyte regex.

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If `encoding` is set, then ENTITY In this case, the character encoding for multibyte regex is NOT changed. If `encoding` is omitted, then the current character encoding name is returned.

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`mb_internal_encoding` example

```
<?php
/* Set internal character encoding to UTF-8 */
mb_internal_encoding("UTF-8");

/* Display current internal character encoding */
echo mb_internal_encoding();
?>
```

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`mb_http_input`, `mb_http_output`, `mb_detect_order`, `mb_regex_encoding`

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