Removed functions

- call_user_method and call_user_method_array
- All ereg* functions
- mcrypt aliases
- All ext/mysql functions
- All ext/mssql functions
- intl aliases
- set_magic_quotes_runtime
- set_socket_blocking
- dl in PHP-FPM
- GD Type1 functions

`call_user_method` and `call_user_method_array`

These functions were deprecated in PHP 4.1.0 in favour of `call_user_func` and `call_user_func_array`. You may also want to consider using variable functions and/or the `...` operator.

All ereg* functions

All `ereg` functions were removed. PCRE is a recommended alternative.

mcrypt aliases

The deprecated `mcrypt_generic_end` function has been removed in favour of `mcrypt_generic_deinit`.

Additionally, the deprecated `mcrypt_ecb`, `mcrypt_cbc`, `mcrypt_cfb` and `mcrypt_ofb` functions have been removed in favour of using `mcrypt_decrypt` with the appropriate `MCRYPT_MODE_*` constant.

All ext/mysql functions

All ext/mysql functions were removed. For details about choosing a different MySQL API, see Choosing a MySQL API.

All ext/mssql functions

All `ext/mssql` functions were removed. PDO_SQLSRV, PDO_ODBC, SQLSRV, Unified ODBC API

intl aliases

The deprecated `datefmt_set_timezone_id` and IntlDateFormatter::setTimeZoneID aliases have been removed in favour of `datefmt_set_timezone` and IntlDateFormatter::setTimeZone, respectively.

`set_magic_quotes_runtime`

`set_magic_quotes_runtime`, along with its alias `magic_quotes_runtime`, have been removed. They were deprecated in PHP 5.3.0, and became effectively non-functional with the removal of magic quotes in PHP 5.4.0.

`set_socket_blocking`

The deprecated `set_socket_blocking` alias has been removed in favour of `stream_set_blocking`.

`dl` in PHP-FPM

`dl` can no longer be used in PHP-FPM. It remains functional in the CLI and embed SAPIs.

GD Type1 functions

Support for PostScript Type1 fonts has been removed from the GD extension, resulting in the removal of the following functions:

- `imagepsbbox`
- `imagepsencodefont`
- `imagepsextendfont`
- `imagepsfreefont`
- `imagepsloadfont`
- `imagepsslantfont`
- `imagepstext`

Using TrueType fonts and their associated functions is recommended instead.

□□□ #2
□ □□□ □□□ 2026-10-31 17:33:09 UTC
□ □□□ □□□ 2026-10-31 17:33:11 UTC