

Changed functions



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PHP Core

- `crypt` will now raise an `E_NOTICE` error if the `salt` parameter is omitted.
- `substr_compare` will now accept `0` for its `length` parameter.
- `unserialize` will now fail if passed serialised data that has been manipulated to attempt to instantiate an object without calling its constructor.

cURL

- Uploads using the `@file` syntax are now only supported if the `CURLOPT_SAFE_UPLOAD` option is set to `ENTITY`. `CURLFile` should be used instead.

Mcrypt

- The `source` parameter of `mcrypt_create_iv` now defaults to `MCRYPT_DEV_URANDOM` instead of `MCRYPT_DEV_RANDOM`.

OpenSSL

- `stream_socket_enable_crypto` now allows the `crypto_type` parameter to be optional if the stream's SSL context includes the new `crypto_type` option.

PostgreSQL

- `pg_insert`, `pg_select`, `pg_update` and `pg_delete` are no longer experimental.
- `pg_send_execute`, `pg_send_prepare`, `pg_send_query` and `pg_send_query_params` will no longer block until query write completion if the underlying socket stream for the database connection is set to non-blocking mode.

Reflection

- `ReflectionClass::newInstanceWithoutConstructor` now allows non-final internal classes to be instantiated.

XMLReader

- `XMLReader::getAttributeNs` and `XMLReader::getAttributeNo` now return `ENTITY` if the attribute could not be found, like `XMLReader::getAttribute`.

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