

Name

mysql_thread_init - initialize thread

Synopsis

```
#include <mysql.h>

my_bool mysql_thread_init(void );
```

Description

Thread initialization for multi threaded clients. Multi threaded clients should call `mysql_thread_init()` at the beginning of the thread initialization to initialize thread specific client library variables. If `mysql_thread_init()` was not called explicitly, it will be called automatically by **`mysql_init(3)`** or **`mysql_real_connect(3)`**.

Notes

Before a client thread ends the **`mysql_thread_end(3)`** function must be called to release memory - otherwise the client library will report an error.

Return value

Returns zero if successful or 1 if an error occurred.

History

This function is deprecated since MariaDB Connector/C 3.0.0.

See also

- ⊕ **`mysql_thread_end(3)`**

- ⊕ **`mysql_thread_safe(3)`**