

Name

mysql_info - provides information about the last executed statement

Synopsis

```
#include <mysql.h>
```

```
const char * mysql_info(MYSQL * mysql);
```

Description

The mysql_info() function returns a string providing information about the last statement executed.

Parameter

- ⊕ mysql - a connection identifier, which was previously allocated by **mysql_init(3)** and connected by **mysql_real_connect(3)**.

Notes

Statements which do not fall into one of the preceding formats are not supported (e.g. SELECT). In these situations mysql_info() will return an empty string.

Return value

Zero terminated information string. The information depends on statement type:

Query type	Example result string
-----	-----
INSERT INTO...SELECT...	Records: 100 Duplicates: 0 Warnings: 0
INSERT INTO...VALUES (...),(...),(...)	Records: 3 Duplicates: 0 Warnings: 0
LOAD DATA INFILE	Records: 1 Deleted: 0 Skipped: 0 Warnings: 0
ALTER TABLE	Records: 3 Duplicates: 0 Warnings: 0
...	0
UPDATE	Rows matched: 40 Changed: 40 Warnings: 0
...	0

See also

- ⊕ **mysql_affected_rows(3)**

mysql_info(3)

MariaDB Connector/C

mysql_info(3)

⊕ **mysql_warning_count(3)**