Name
mysql_real_query - execute a statement (binary safe)

Synopsis

    #include <mysql.h>

    int mysql_real_query(MYSQL * mysql,
                const char * query,
                unsigned long length);

Description
mysql_real_query() is the binary safe function for performing a statement on the database server.

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

⊕ query - a string containing the statement to be performed.

⊕ length - length of the string.

Notes
⊕ Contrary to the **mysql_query(3)** function, mysql_real_query is binary safe.

⊕ To determine if mysql_real_query returns a result set use the **mysql_num_fields(3)** function.

Return value
Returns zero on success, otherwise non zero.

See also
⊕ **mysql_query(3)**

⊕ **mysql_num_fields(3)**

⊕ **mysql_use_result(3)**

⊕ **mysql_store_result(3)**