Name

    mysql_store_result - returns a buffered result set

Synopsis

    #include <mysql.h>

    MYSQL_RES * mysql_store_result(MYSQL * mysql);

Description

    Returns a buffered resultset from the last executed query. ### Notes

- mysql_field_count() (imysql_field_count) indicates if there will be a result set available.

- The memory allocated by mysql_store_result() needs to be released by calling the function **mysql_free_result(3)**.

Parameters

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

Return value

    Returns a buffered result set or NULL in case an error occured or if the query didn't return data (e.g. when executing an INSERT, UPDATE, DELETE or REPLACE statement). ## See also * **mysql_free_result(3)** * **mysql_use_result(3)** * **mysql_real_query(3)** * **mysql_field_count(3)**