

Name

`mysql_stmt_next_result` - prepares next result set of a prepared statement

Synopsis

```
#include <mysql.h>

int mysql_stmt_next_result(MYSQL_STMT * stmt);
```

Description

Prepares next result set from a previous call to **mysql_stmt_execute(3)** which can be retrieved by **mysql_stmt_store_result(3)**.

Parameter

- ⊕ `stmt` - a statement handle, which was previously allocated by
[`mysql_stmt_init()`][`(mysql_stmt_init().)`]

Return value

Returns zero on success, nonzero if an error occurred.

Notes

- ⊕ The function **mysql_stmt_more_results(3)** indicates if further result sets are available.
- ⊕ If the execution of a stored procedure produced multiple result sets the return value of **mysql_stmt_errno(3)/error()** might change and there will be no result set available.

See also

- ⊕ **mysql_stmt_execute(3)**
- ⊕ **mysql_stmt_more_results(3)**