### Name

mysql\_stmt\_row\_tell - Returns position of row cursor

# **Synopsis**

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

MYSQL\_ROW\_OFFSET mysql\_stmt\_row\_tell(MYSQL\_STMT \* stmt);

# **Description**

Returns the row offset of a result cursor. The returned offset value can be used to reposition the result cursor by calling **mysql\_stmt\_row\_seek(3)**.

#### **Parameter**

• stmt - a statement handle, which was previously allocated by mysql\_stmt\_init(3).

#### Return value

Returns the current position of the row cursor.

#### **Notes**

This function can be used for buffered result sets only, which can be obtained by executing the mysql\_stmt\_store\_result(3) function.

### See Also

- mysql\_stmt\_row\_seek(3)
- mysql\_stmt\_store\_result(3)