

Name

mysql_data_seek - seeks to an offset

Synopsis

```
#include <mysql.h>

void mysql_data_seek(MYSQL_RES * result,
                    my_ulonglong offset);
```

Description

The `mysql_data_seek()` function seeks to an arbitrary function result pointer specified by the offset in the result set. Returns zero on success, nonzero if an error occurred.

Parameters

- ⊕ `result` - a result set identifier returned by `mysql_store_result()`.
- ⊕ `offset` - the field offset. Must be between zero and the total number of rows minus one (`0..mysql_num_rows - 1`).

Notes

This function can only be used with buffered result sets obtained from the use of the `mysql_store_result(3)` function.

See also

- ⊕ `mysql_num_rows(3)`
- ⊕ `mysql_store_result(3)`