affected-rows

mysqli_stmt::$affected_rows

mysqli_stmt_affected_rows

Returns the total number of rows changed, deleted, inserted, or matched by the last statement executed

ENTITY

ENTITY

int

string

mysqli_stmt-ENTITYaffected_rows

ENTITY

int

string

mysqli_stmt_affected_rows

mysqli_stmt

statement

Returns the number of rows affected by the `INSERT`, `UPDATE`, or `DELETE` query. Works like `mysqli_stmt_num_rows` for `SELECT` statements.

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An integer greater than zero indicates the number of rows affected or retrieved. Zero indicates that no records were updated for an `UPDATE` statement, no rows matched the `WHERE` clause in the query

or that no query has yet been executed. `-1` indicates that the query returned an error or that, for a `SELECT` query, `mysqli_stmt_affected_rows` was called prior to calling `mysqli_stmt_store_result`.

> If the number of affected rows is greater than the maximum PHP int value, the number of affected rows will be returned as a string value.

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mysqli_stmt_affected_rows example

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```
<?php

mysqli_report(MYSQLI_REPORT_ERROR | MYSQLI_REPORT_STRICT);
$mysqli = new mysqli("localhost", "my_user", "my_password", "world");

/* create temp table */
$mysqli->query("CREATE TEMPORARY TABLE myCountry LIKE Country");

$query = "INSERT INTO myCountry SELECT * FROM Country WHERE Code LIKE ?";

/* prepare statement */
$stmt = $mysqli->prepare($query);

/* Bind variable for placeholder */
$code = 'A%';
$stmt->bind_param("s", $code);

/* execute statement */
$stmt->execute();

printf("Rows inserted: %d\n", $stmt->affected_rows);
```

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```php
<?php

mysqli_report(MYSQLI_REPORT_ERROR | MYSQLI_REPORT_STRICT);
$link = mysqli_connect("localhost", "my_user", "my_password", "world");

/* create temp table */
mysqli_query($link, "CREATE TEMPORARY TABLE myCountry LIKE Country");

$query = "INSERT INTO myCountry SELECT * FROM Country WHERE Code LIKE ?";

/* prepare statement */
$stmt = mysqli_prepare($link, $query);

/* Bind variable for placeholder */
$code = 'A%';
mysqli_stmt_bind_param($stmt, "s", $code);

/* execute statement */
mysqli_stmt_execute($stmt);

printf("Rows inserted: %d\n", mysqli_stmt_affected_rows($stmt));
```

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```
Rows inserted: 17
```

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`mysqli_stmt_num_rows`, `mysqli_stmt_store_result`

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