field-count

mysqli_stmt::$field_count

mysqli_stmt_field_count

Returns the number of columns in the given statement

ENTITY

ENTITY

int

mysqli_stmt-ENTITYfield_count

ENTITY

int

mysqli_stmt_field_count

mysqli_stmt

statement

Returns the number of columns in the prepared statement.

ENTITY

ENTITY

Returns an integer representing the number of columns.

ENTITY

ENTITY

```php
<?php

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

$code = 'FR';

$stmt = $mysqli->prepare("SELECT Name FROM Country WHERE Code=?");
$stmt->bind_param('s', $code);
$stmt->execute();
$row = $stmt->get_result()->fetch_row();
for ($i = 0; $i < $stmt->field_count; $i++) {
    printf("Value of column number %d is %s", $i, $row[$i]);
}
```

ENTITY

```php
<?php

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

$code = 'FR';

$stmt = mysqli_prepare($mysqli, "SELECT Name FROM Country WHERE Code=?");
mysqli_stmt_bind_param($stmt, 's', $code);
mysqli_stmt_execute($stmt);
$result = mysqli_stmt_get_result($stmt);
$row = mysqli_fetch_row($result);
for ($i = 0; $i < mysqli_stmt_field_count($stmt); $i++) {
    printf("Value of column number %d is %s", $i, $row[$i]);
}
```

ENTITY

```
Value of column number 0 is France
```

ENTITY

`mysqli_stmt_num_rows`

□□□ #2
□ □□□ □□□ 2026-10-31 17:59:15 UTC
□ □□□ □□□ 2026-10-31 17:59:16 UTC