fetch-row

mysqli_result::fetch_row

mysqli_fetch_row

Fetch the next row of a result set as an enumerated array

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public

array

null

false

mysqli_result::fetch_row

ENTITY

array

null

false

mysqli_fetch_row

mysqli_result

result

Fetches one row of data from the result set and returns it as an enumerated array, where each column is stored in an array offset starting from 0 (zero). Each subsequent call to this function will return the next row within the result set, or ENTITY if there are no more rows.

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Returns an enumerated array representing the fetched row, ENTITY if there are no more rows in the result set, ENTITY.

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mysqli_result::fetch_row example

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```
<?php

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

$query = "SELECT Name, CountryCode FROM City ORDER BY ID DESC";

$result = $mysqli->query($query);

/* fetch object array */
while ($row = $result->fetch_row()) {
    printf("%s (%s)\n", $row[0], $row[1]);
}
```

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```
<?php

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

$query = "SELECT Name, CountryCode FROM City ORDER BY ID DESC";
```

```
$result = mysqli_query($mysqli, $query);

/* fetch associative array */
while ($row = mysqli_fetch_row($result)) {
    printf("%s (%s)\n", $row[0], $row[1]);
}
```

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```
Pueblo (USA)
Arvada (USA)
Cape Coral (USA)
Green Bay (USA)
Santa Clara (USA)
```

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`mysqli_fetch_array`, `mysqli_fetch_assoc`, `mysqli_fetch_column`, `mysqli_fetch_object`, `mysqli_query`, `mysqli_data_seek`

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