

 무료 전자 책

배우기

mysql

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1: mysqli

MySQLi PHP MySQL PHP . MySQLi PHP . MySQLi PHP 5.0 .

MySQLi . MySQLi CRUD , , , SQL .

MySQLi MySQL (: MySQLi) MySQL PHP . MySQL MySQLi .

Examples

MySQLi PHP MySQL PHP . **MySQLi PHP** . MySQLi PHP 5.0 .

[PHP MySQLi](#) .

MySQLi

```
<?php
//Creating Connection to MySQL database using MySQLi
$mysqli = mysqli_connect("IP ADDRESS OR DOAMIN", "username", "password", "database_name");

//Executing Query in the Database using MySQLi
$result = mysqli_query($mysqli, "SELECT * FROM TABLE");

//Getting Results from MySQL
$row = mysqli_fetch_assoc($result);
echo $row[columnName];

//Closing connection to the Database
mysqli_close($mysqli);

?>
```

mysqli : <https://riptutorial.com/ko/mysqli/topic/4360/mysqli->

2:

. \$ result .

1. \$ result-> mysqli_fetch_array (MYSQLI_BOTH)
2. \$ result-> mysqli_fetch_array (MYSQLI_NUM)

MYSQLI_BOTH	(: \$ data ['username']) .
MYSQLI_NUM	(: \$ data [1]) .

Examples

MYSQLi

```
$data = $result->mysqli_fetch_array (MYSQLI_NUM);
```

MYSQLi

```
$data = $result->mysqli_fetch_array (MYSQLI_BOTH);
```

: [https://riptutorial.com/ko/mysqli/topic/10167/-](https://riptutorial.com/ko/mysqli/topic/10167/)

3:

/// !

1. `mysqli_connect ("server", "user", "password", "database name");`

1	(: "localhost" "127.0.0.1")
2	: "root" "redstonecoder"
	: "" "l3g1t"
4	: " " ""

, . !

!

Examples

`mysqli_connect`

```
<?php
$con = mysqli_connect("localhost", "root", "", "database");
?>
```

: <https://riptutorial.com/ko/mysqli/topic/10164/-->

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