

MariaDB [ec]> show databases;

```
+-----+
| Database          |
+-----+
| csv_db            |
| ec                |
| information_schema|
| mysql             |
| performance_schema|
| test              |
+-----+
6 rows in set (0.001 sec)
```

MariaDB [ec]> use ec;

Database changed

MariaDB [ec]> show tables;

```
+-----+
| Tables_in_ec |
+-----+
| city          |
| porder        |
+-----+
2 rows in set (0.001 sec)
```

MariaDB [ec]> select * from city;

```
+-----+-----+
| name          | city          |
+-----+-----+
| moonjong      | Seoul         |
| moon seon jong | Ilsan New Town |
| John Doe      | john@example.com |
| John Doe      | john@example.com |
| John Doe      | john@example.com |
| John Doe      | john@example.com |
| John Doe      | john@example.com |
|               | 서울시 서초구   |
| 문선종        | 서울시 서초구   |
| 문선종        | 서울시 서초구   |
+-----+-----+
10 rows in set (0.001 sec)
```

MariaDB [ec]>

```

<!DOCTYPE html>
<html>
<head>
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
<script>
$(document).ready(function(){
    $("button").on('click',function(){
        var txtIrum = $("#name").val();
        var txtCity = $("#city").val();

        $.ajax({
            url:'reponse.php',
            type:'POST',
            data:{
                name:txtIrum,
                city:txtCity
            },
            success:      function(data){
                $("span").html(data);
            },
            error:  function(){
                $("span").html('AJAX 실패');
            }
        });

    });
});
</script>
</head>
<body>

<p>Start typing a name in the input field below:</p>
First name:

<input name='name' type="text" id='name'>
<input name='city' type="text" id='city'>

<p>Suggestions: <span></span></p>
<p>The file used in this example (<a href="demo_ajax_gethint.txt" target="_blank">demo_ajax_gethint</a>)
is explained in our Ajax tutorial</p>
<button>전송</button>
</body>
</html>

```

```
<?php
$servername = "localhost";
$username = "root";
$password = "autoset";
$dbname = "ec";

$conn = new mysqli($servername, $username, $password, $dbname);

if (!$conn) {
    die("Connection failed: " . mysqli_connect_error());
}

$sql = "INSERT INTO city (name, city)
VALUES ('$_POST[name]', '$_POST[city]')";

if (mysqli_multi_query($conn, $sql)) {
    echo "New records created successfully";
} else {
    echo "Error: " . $sql . "<br>" . mysqli_error($conn);
}

mysqli_close($conn);
?>
```

```
<?php
$servername = "localhost";
$username = "root";
$password = "autoset";
$dbname = "ec";

// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}

$sql = "INSERT INTO city (name, city)
VALUES ( '$_POST[name]', '$_POST[city]');"

if ($conn->multi_query($sql) === TRUE) {
    echo "New records created successfully";
} else {
    echo "Error: " . $sql . "<br>" . $conn->error;
}

$conn->close();
?>
```

