

LEARN FROM IT

```
<?php
$klama=$_POST['Username'];
$passleme=$_POST['Password'];
$serverName="DESKTOP-OCBOVAR";
$connectionInfo=array("Database"=>"Web");
$conn=sqlsrv_connect( $serverName,$connectionInfo);
```

```
$query = "INSERT INTO dbo.Web
        (username,password)
        VALUES(?, ?)";
$params1 = array($klama,$passleme);
$result = sqlsrv_query($conn,$query,$params1);
```

```
if( $conn ) {
    echo "Connection established.<br />";
}else{
    echo "Connection could not be established.<br />";
    die( print_r( sqlsrv_errors(), true));
}
?>
```

SE PHP ADMIN TO KATW(mysql malwn).....SE MS SQL TO PANW

```
<?php
$klama=$_POST['Username'];
$passleme=$_POST['Password'];
$host="localhost";
$dbUsername="id12648966_angelhollow";
$dbPassword="82468246";
$dbname="id12648966_testit";
$con=mysqli_connect($host,$dbUsername, $dbPassword,$dbname);
$INSERT="INSERT INTO `testit` (`Username`, `Password`) VALUES ('$klama','$passleme') ";
$result=mysqli_query($con,$INSERT);
```

```
<?php include ('Iwillnotbow.php'); ?>
```

Microsoft SQL Server Driver for PHP ¶

Introduction

Installing/Configuring

Requirements

Installation

Runtime Configuration

Resource Types

Predefined Constants

SQLSRV Functions

sqlsrv_begin_transaction — Begins a database transaction
 sqlsrv_cancel — Cancels a statement
 sqlsrv_client_info — Returns information about the client and specified connection
 sqlsrv_close — Closes an open connection and releases resources associated with the connection
 sqlsrv_commit — Commits a transaction that was begun with sqlsrv_begin_transaction
 sqlsrv_configure — Changes the driver error handling and logging configurations
 sqlsrv_connect — Opens a connection to a Microsoft SQL Server database
 sqlsrv_errors — Returns error and warning information about the last SQLSRV operation performed
 sqlsrv_execute — Executes a statement prepared with sqlsrv_prepare
 sqlsrv_fetch_array — Returns a row as an array
 sqlsrv_fetch_object — Retrieves the next row of data in a result set as an object
 sqlsrv_fetch — Makes the next row in a result set available for reading
 sqlsrv_field_metadata — Retrieves metadata for the fields of a statement prepared by sqlsrv_prepare or sqlsrv_query
 sqlsrv_free_stmt — Frees all resources for the specified statement
 sqlsrv_get_config — Returns the value of the specified configuration setting
 sqlsrv_get_field — Gets field data from the currently selected row
 sqlsrv_has_rows — Indicates whether the specified statement has rows
 sqlsrv_next_result — Makes the next result of the specified statement active
 sqlsrv_num_fields — Retrieves the number of fields (columns) on a statement
 sqlsrv_num_rows — Retrieves the number of rows in a result set
 sqlsrv_prepare — Prepares a query for execution
 sqlsrv_query — Prepares and executes a query
 sqlsrv_rollback — Rolls back a transaction that was begun with sqlsrv_begin_transaction
 sqlsrv_rows_affected — Returns the number of rows modified by the last INSERT, UPDATE, or DELETE query executed
 sqlsrv_send_stream_data — Sends data from parameter streams to the server
 sqlsrv_server_info — Returns information about the server

20 () Expression grouping (3 + 4)

19 . Member person.name
 19 [] Member person["name"]
 19 () Function call myFunction()
 19 new Create new Date()

17 ++ Postfix Increment i++
 17 -- Postfix Decrement i--

16 ++ Prefix Increment ++i
 16 -- Prefix Decrement --i
 16 ! Logical not !(x==y)
 16 typeof Type typeof x

15 ** Exponentiation (ES2016) 10 ** 2

14 * Multiplication 10 * 5
 14 / Division 10 / 5
 14 % Division Remainder 10 % 5

13 + Addition 10 + 5
 13 - Subtraction 10 - 5

 12 << Shift left x << 2
 12 >> Shift right x >> 2
 12 >>> Shift right (unsigned) x >>> 2

 11 < Less than x < y
 11 <= Less than or equal x <= y
 11 > Greater than x > y
 11 >= Greater than or equal x >= y
 11 in Property in Object "PI" in Math
 11 instanceof Instance of Object instanceof Array

 10 == Equal x == y
 10 === Strict equal x === y
 10 != Unequal x != y
 10 !== Strict unequal x !== y

 9 & Bitwise AND x & y
 8 ^ Bitwise XOR x ^ y
 7 | Bitwise OR x | y
 6 && Logical AND x && y
 5 || Logical OR x || y
 4 ?: Condition ? "Yes" : "No"

 3 += Assignment x += y
 3 /= Assignment x /= y
 3 -= Assignment x -= y
 3 *= Assignment x *= y
 3 %= Assignment x %= y
 3 <<= Assignment x <<= y
 3 >>= Assignment x >>= y
 3 >>>= Assignment x >>>= y
 3 &= Assignment x &= y
 3 ^= Assignment x ^= y
 3 |= Assignment x |= y

 2 yield Pause Function yield x
 1 , Comma 5 , 6

```
#container:hover > #cube { background-color: yellow; }
```

If cube is next to (after containers closing tag) the container:

```
#container:hover + #cube { background-color: yellow; }
```

If the cube is somewhere inside the container:

```
#container:hover #cube { background-color: yellow; }
```

If the cube is a sibling of the container:

```
#container:hover ~ #cube { background-color: yellow; }
```