DUCATI # NEW MODEL \$ BIKE ★ PORTFOLIO ■ REGISTER ▲ LOGIN



สิ่งที่ทำสำเร็จ

สิ่งที่ทำสำเร็จก็จะมี การทำ ระบบ Sign in และ Sign out โดยการ Sign in นั้นจะมีการ ตรวจสอบว่า ใครเป็น Admin หรือ Member และ User ทั่วไปโดยจะมีการมองเห็น Menu ที่ ต่างกันออกไป และการทำให้ สิทธิ์ของ Admin จะมีการ insert, delete, update: member ได้ และ Member ก็สามารถแก้ไขข้อมูลตัวเองได้นั้นเอง

แล้วก็ได้ทำระบบ Northwind ระบบพื้นฐานการซื้อขาย 8 ตาราง โดยที่ใส่ไว้ตรง Menu เป็น css และ bootstrap รวมไปถึงใส่ลูกเล่น Javascript ไปเล็กๆน้อยๆ ที่เชื่อมต่อกับฐานข้อมูล ของเว็บ Host ทั้งเป็นตัวฐานข้อมูลออนไลน์และประมวลในตัวเว็บ Host นั้นเลย และยังมี ประมวลผ่านในเครื่องตัวเองด้วย อีกด้วยล่ะ ต่อจากนี้ก็ได้ทำการใส่ pyramid ลงไปยัง Menu รูปแบบ DropdownButton อีกด้วย โดยทุกๆหน้าก็จะมี header & footer ครอบคลุมอยู่ และ มีลกเล่นอีกมามายทั้ง Image opacity video enhancer เป็นต้น

Login

UserName :	Your UserName	
Password :	Your Password	
	Go	

Code หน้า Login

```
margin: 8px 0;
 display: inline-block;
 border: 1px solid #ccc;
 border-radius: 4px;
 box-sizing: border-box;
}
input[type=password], select {
 width: 50%;
 padding: 12px 20px;
 margin: 8px 0;
 display: inline-block;
 border: 1px solid #ccc;
 border-radius: 4px;
 box-sizing: border-box;
}
input[type=submit] {
 width: 20%;
 background-color: #4CAF50;
 color: white;
 padding: 14px 20px;
 margin: 8px 0;
```

```
border: none;
     border-radius: 4px;
     cursor: pointer;
   }
   input[type=submit]:hover {
     background-color: #45a049;
   }
  </style>
<body>
 <div>
  <form action="check login.php" method ="POST">
   <br/>
             <center><font face="Impact" size="16">Login</font></center>
   <br>
   <label for="fname">UserName :</label>
   <input type="text" id="username" name="user" placeholder="Your UserName..">
  <br>
   <label for="lname">&nbsp;&nbsp;Password :</label>
   <input type="password" id="password" name="pass" placeholder="Your Password..">
  <br><br><
```

Logout

?>

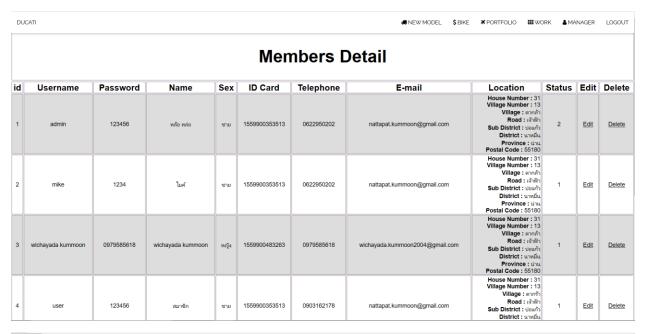
```
<?php

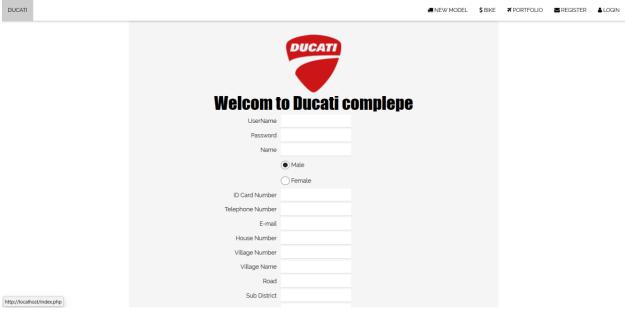
session_start();

session_destroy();

header("location:login.php");</pre>
```

ระบบ Member Admin





Code Insert

<?php include("test header.php"); ?>

<title>Ducati Register</title>

```
>
<center><img src="/image/ducati logo.png" alt="Boat" class="w3-animate-opacity"
style="width:15%;min-height:80px;max-height:160px;">
          <div class="w3-container">
           <font face="Impact" size="16">Welcom to Ducati complepe</font>
<form action="sing_table.php" method="post" name="form1">
<label>UserName</label>
          <td> 
          <input class="w3-input" type="text" name="username" style="width:50%" required>
          <label>Password</label>
```

<input class="w3-input" type="Password" name="password" style="width:50%" required>

```
<label>Name</label>
          
         <input class="w3-input" type="text" name="name" style="width:50%" required>
          
         <input class="w3-radio" type="radio" name="sex" value="ชาย" checked>
         <label>Male</label>
         <input class="w3-radio" type="radio" name="sex" value="หญิ่ง">
         <label>Female</label>
         <label>ID Card Number</label>
          
         <input class="w3-input" type="text" name="ID_Card" style="width:50%" minlength="13"
maxlength="13" onKeyPress="return num_key(event);" onkeyUp="checkID(this.value);">
```

```
<label>Telephone Number</label>
         
        <input class="w3-input" type="text" name="telephone" style="width:50%" required
maxlength="10">
        <label>E-mail</label>
         
        <input class="w3-input" type="text" name="Email" style="width:50%" required>
        <label>House Number</label>
         
        <input class="w3-input" type="text" name="house no" style="width:50%" required>
        <label>Village Number</label>
```

```
 
    <input class="w3-input" type="text" name="village_no" style="width:50%" required>
    <label>Village Name</label>
     
    <input class="w3-input" type="text" name="village" style="width:50%" required>
    <label>Road</label>
     
    <input class="w3-input" type="text" name="road" style="width:50%" required>
    <label>Sub District</label>
     
    <input class="w3-input" type="text" name="sub_district" style="width:50%" required>
```

```
 
          <input class="w3-input" type="text" name="district" style="width:50%" required>
          <label>Province</label>
          <td> 
          <input class="w3-input" type="text" name="province" style="width:50%" required>
          <label>Postal Code</label>
           
          <input class="w3-input" type="text" name="postal_code" style="width:50%" required
maxlength="5">
          <button class="w3-btn w3-ripple w3-hover-green"
type="submit">REGISTER</button>
          </div>
          </form>
```

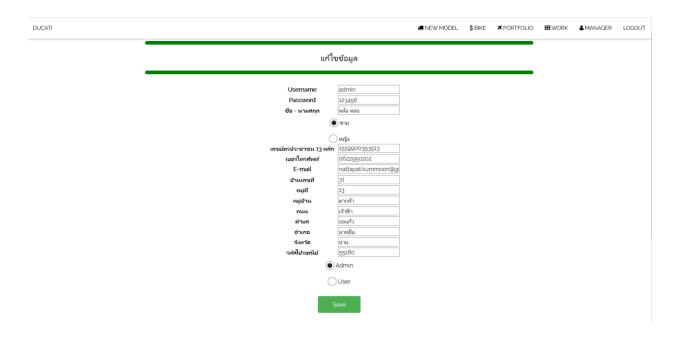
<label>District</label>

```
</php include("footer.php"); ?>
```



Code Delete

```
<?php
```



Code Update

```
<?php
                                foreach($_POST as $key => $val) // All Key & Value
                        {
                                echo $key . " : " . $val . "<br>";
                        }
                                         include("test connect.php");
                                         $sql1 = "UPDATE mb_data SET
                                         username = "".$_POST["username"]."' ,
                                         password = "".$_POST["password"]."' ,
                                         name = "".$_POST["name"]."" ,
                                         sex = "".$POST["sex"]."",
                                        ID_Card = "".$_POST["ID_Card"]."",
                                         telephone = "".$_POST["telephone"]."",
                                         Email = "".$_POST["Email"]."",
                                         status = "".$_POST["status"]."'
                                        WHERE id = "".$_POST["id"]."" ";
        $query1 = mysqli_query($conn,$sql1);
```

\$sql2 = "UPDATE mb_location SET

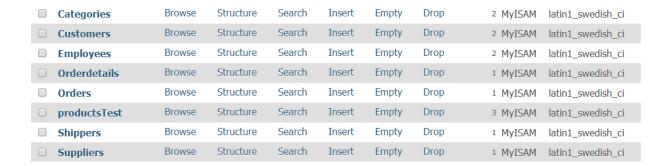
```
village_no = "".$_POST["village_no"]."",
                                            village = "".$_POST["village"]."",
                                            road = "".\$_POST["road"]."",
                                            sub_district = "".$_POST["sub_district"]."",
                                            district = "".$ POST["district"]."",
                                            province = "".$ POST["province"]."',
                                            postal code = "".$ POST["postal code"].""
                                            WHERE id = "".$ POST["id"]."" ";
     $query2 = mysqli query($conn,$sql2);
                                            $conn->close();
       ?>
               < h4 >
                             <!-- <hr class="ds2">
                                     <a class="w3-btn w3-ripple w3-hover-green" href =u_profile.php>
แก้ไขข้อมูล</a> -->
                                     <hr class="ds2">
```

house_no = "".\$_POST["house_no"]."",

</h4>

<?php include("footer.php"); ?>?>

ตารางทั้ง 8 ใน Northwind



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Products

Select

```
<?php
require("pro s1connect.php");
$sql="select * from productsTest";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num_rows > 0) {
                 while($row = $result->fetch_assoc()) {
                          echo "<center> id: " . $row["PID"]. "- PName: " . $row["Pname"]. "- SupID: " .
$row["SupID"]."- QPU: " . $row["QPU"]."- UP: " . $row["UP"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql_db_query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
        while ($object = mysql_fetch_object($result)) {
                 echo $object->PID . " " . $object->Pname . "<br/>";
        }
        echo "Total " . mysql num rows($result) ." records";
```

```
mysql_close($connect);
}
echo "<center><a href=pro_s0index.php>back</a>";
?>
Insert
<?php include("header01.php"); ?>
<form action=pro_s4insert.php>
<input name=nid value=>
<input name=nname value=>
<input name=sup value=>
<input name=qpu value=>
<input name=up value=>
<input type=submit value=s4insert.php>
</form>
<?php
if (lisset(\grayle_GET['nid']) || lisset(\grayle_GET['nname'])) exit;
require("pro_s1connect.php");
$sql="insert into $tb values("".$_GET['nid']."","".$_GET['nname']."","".$_GET['sup']."","".$_GET['qpu']."","".$_GET['up']."")";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
```

```
else
                echo "$sql : succeeded";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : failed";
        else
                echo "$sql : succeeded";
        mysql close($connect);
}
?>
<?php include("footer.php"); ?>
Delete
<?php include("header01.php"); ?>
<?php
$myForm = '<body>
<form action="pro_s5delete.php">
<input name="delid" value="1001">
<input type="submit" value="pro_s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
 echo $myForm;
```

```
exit;
}
require("pro_s1connect.php");
$sql="delete from $tb ";
$sql.="where PID ="".$_GET['delid'].""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 header("location: pro_s0index.php");
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : failed";
        else
                 header("location: pro_s0index.php");
        mysql_close($connect);
}
?>
<?php include("footer.php"); ?>
```

Update

```
<?php include("header01.php"); ?>
        <form action="pro s6update.php">
        <input name="id" value="">
        <input name="name" value="">
        <input name="sup" value="">
        <input name="qpu" value="">
        <input name="up" value="">
        <input type="submit" value="s6update.php">
        </form>
        <?php
        if (!isset($_GET['id'])) { exit; }
        require("pro_s1connect.php");
        $sql.="update productsTest set ";
        $sql.="PID ='". $_GET['id'] ."', ";
        $sql.="Pname ='". $_GET['name'] ."', ";
        $sql.="SupID ="". $_GET['sup'] ."", ";
        $sql.="QPU ="". $_GET['qpu'] ."", ";
        $sql.="UP ='". $ GET['up'] ."' ";
        $sql.="where PID ="". $_GET['id'] .""";
        if((int)phpversion() >= 7) {
                 if($connect->query($sql) === FALSE)
```

```
echo "$sql : failed";
                else
                         echo "<meta http-equiv='refresh' content='0; url=pro_s0index.php'/>";
                $connect->close();
        } else {
                if(!$result=mysql db query($db,$sql))
                         echo "$sql : True";
                else
                         echo "<meta http-equiv='refresh' content='0; url=pro s0index.php'/>";
                mysql close($connect);
        }
        ?>
        <?php include("footer.php"); ?>
Create
<?php include("header01.php"); ?>
<?php
if(file_exists("pro_s1connect.php"))
 require("pro_s1connect.php");
 die("File not found");
```

else

```
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (PID char(4),Pname char(40),SupID char(40),QPU char(40),UP char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql close($connect);
echo '<a href="pro s0index.php">back</a>';
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else {
                         echo "$sql : succeeded<br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
```

```
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                if ($connect->query($sql) === FALSE)
                         echo "$sql : failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        } else {
                if (!$result=mysql_db_query($db,$sql))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
?>
<?php include("footer.php"); ?>
```

Categories

Create

```
<?php include("header01.php"); ?>
<?php
if(file exists("cate s1connect.php"))
 require("cate_s1connect.php");
else
 die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (categoryid char(4),categoryname char(40),description char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql_close($connect);
echo '<a href="index.php">back</a>';
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                          echo "$sql: failed ". $conn->error . "<br/>";
                 else {
                         echo "$sql : succeeded<br/>";
                          $connect = new mysqli($host, $uname, $upass, $db);
```

```
}
        } else {
                 if (!$result=mysql_query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql : failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        } else {
                 if (!$result=mysql_db_query($db,$sql))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
?>
```

```
<?php include("footer.php"); ?>
```

Insert

```
<?php include("header01.php"); ?>
<form action=cate_s4insert.php>
<input name=cateid value=>
<input name=coname value=>
<input name=conn value=>
<input type=submit value=cate s4insert.php>
</form>
<?php
if (!isset(\GET['cateid']) || !isset(\GET['coname'])) exit;
require("cate_s1connect.php");
$sql="insert into $tb \ values("".$\_GET['cateid']."","".$\_GET['coname']."","".$\\
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                echo "$sql : failed";
        else
                echo "$sql : succeeded";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : failed";
```

```
else
                 echo "$sql : succeeded";
        mysql_close($connect);
}
?>
<?php include("footer.php"); ?>
Select
<?php
require("cate_s1connect.php");
$sql="select * from Categories";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num_rows > 0) {
                 while($row = $result->fetch assoc()) {
                         echo "<center> id: " . $row["categoryid"]. "- categoryname: " . $row["categoryname"].
"- description: " . $row["description"]."<br/>";
                }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
```

```
if (!$result=mysql_db_query($db,$sql)) die("Query : failed");
    echo "Display all records : <br/>";

while ($object = mysql_fetch_object($result)) {
        echo $object->PID . " " . $object->Pname . "<br/>";
}

echo "Total " . mysql_num_rows($result) ." records";

mysql_close($connect);
}

echo "<center><a href=index.php>back</a>";
?>
```

Delete

```
<?php
$myForm = '<body>
<form action="cate_s5delete.php">
<input name="delid" value=".....">
<input type="submit" value="cate_s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
   echo $myForm;
   exit;
}
require("cate_s1connect.php");
```

```
$sql="delete from $tb ";
$sql.="where categoryid ="".$_GET['delid']."";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                echo "$sql : failed";
        else
                header("location: index.php.php");
        $connect->close();
} else {
        if(!$result=mysql db query($db,$sql))
                echo "$sql : failed";
        else
                header("location: cate_s0index.php");
        mysql_close($connect);
}
?>
Update
<?php include("header01.php"); ?>
<form action="cate_s6update.php">
<input name="idd" value="">
<input name="namee" value="">
<input name="des" value="">
```

```
<input type="submit" value="cate_s6update.php">
</form>
<?php
if (!isset($_GET['idd'])) { exit; }
require("cate_s1connect.php");
$sql.="update Categories set ";
$sql.="categoryid ="". $ GET['idd'] ."", ";
$sql.="categoryname ="". $ GET['namee'] ."", ";
$sql.="description ='". $ GET['des'] ."' ";
$sql.="where categoryid ="". $ GET['idd'] .""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : True";
        else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        mysql close($connect);
}
```

```
<?php include("footer.php"); ?>
```

Employees

Select

```
<?php
require("emp s1connect.php");
$sql="select * from Employees";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num rows > 0) {
                 while($row = $result->fetch_assoc()) {
                         echo "<center> id: " . $row["empid"]. "- empName: " . $row["empname"]. "- empBD: " .
$row["empbd"]."- empaddress: " . $row["empaddress"]."- empphone: " . $row["empphone"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql_db_query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
```

```
while ($object = mysql_fetch_object($result)) {
                echo $object->PID . " ". $object->Pname . "<br/>";
        }
        echo "Total " . mysql_num_rows($result) ." records";
        mysql_close($connect);
}
echo "<center><a href=index.php>back</a>";
?>
Create
<?php include("header01.php"); ?>
<?php
if(file_exists("emp_s1connect.php"))
 require("emp_s1connect.php");
else
 die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (empid char(4),empname char(40),empbd char(40),empaddress char(40),emphone
char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql_close($connect);
echo '<a href="index.php">back</a>';
```

```
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error. "<br/>";
                 else {
                         echo "$sql : succeeded <br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
```

```
} else {
               if (!$result=mysql_db_query($db,$sql))
                       echo "$sql : failed<br/>";
               else
                        echo "$sql : succeeded<br/>";
       }
}
?>
<?php include
("footer.php"); ?>
Insert
<?php include("header01.php"); ?>
<form action=emp_s4insert.php>
<input name=empid value=>
<input name=empname value=>
<input name=empbd value=>
<input name=empadd value=>
<input name=empph value=>
<input type=submit value=emp_s4insert.php>
</form>
<?php
if (!isset(\GET['empid']) || !isset(\GET['empname'])) exit;
```

```
require("emp_s1connect.php");
$sql="insert into $tb
values ("".\$\_GET['empid']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".\$\_GET['empadd']."","".
if((int)phpversion() >= 7) {
                if($connect->query($sql) === FALSE)
                               echo "$sql : failed";
               else
                               echo "$sql : succeeded";
                $connect->close();
} else {
               if(!$result=mysql_db_query($db,$sql))
                               echo "$sql : failed";
                else
                               echo "$sql : succeeded";
                mysql close($connect);
}
?>
<?php include("footer.php"); ?>
Delete
<?php
$myForm = '<body>
<form action="emp_s5delete.php">
```

```
<input name="delid" value=".....">
<input type="submit" value="emp_s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
 echo $myForm;
 exit;
}
require("emp s1connect.php");
$sql="delete from $tb ";
$sql.="where empid ="".$_GET['delid'].""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 header("location: index.php");
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : failed";
        else
                 header("location: index.php");
        mysql_close($connect);
}
```

```
<?php include("header01.php"); ?>
<form action="emp s6update.php">
<input name="empid" value="">
<input name="empname" value="">
<input name="empbd" value="">
<input name="empadd" value="">
<input name="empph" value="">
<input type="submit" value="emp s6update.php">
</form>
<?php
if (!isset($_GET['empid'])) { exit; }
require("emp s1connect.php");
$sql.="update Employees set ";
$sql.="empid ='". $_GET['empid'] ."', ";
$sql.="empname ='". $_GET['empname'] ."', ";
$sql.="empbd ="". $_GET['empbd'] ."', ";
$sql.="empaddress ="". $_GET['empadd'] ."", ";
$sql.="empphone ="". $_GET['empph'] ."" ";
$sql.="where empid ='". $ GET['empid'] .""";
if((int)phpversion() >= 7) {
```

```
if($connect->query($sql) === FALSE)
                echo "$sql : failed";
        else
                echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : True";
        else
                echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        mysql_close($connect);
}
?>
<?php include("footer.php"); ?>
```

Customers

Select

```
<?php
require("cus s1connect.php");
$sql="select * from Customers";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num_rows > 0) {
                 while($row = $result->fetch_assoc()) {
                          echo "<center> id: " . $row["cusid"]. "- comName: " . $row["company"]. "- contact: " .
$row["contact"]."- address: " . $row["address"]."- Phone: " . $row["phone"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql_db_query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
        while ($object = mysql_fetch_object($result)) {
                 echo $object->PID . " " . $object->Pname . "<br/>";
        }
        echo "Total " . mysql_num_rows($result) ." records";
```

```
mysql_close($connect);
}
echo "<center><a href=index.php>back</a>";
?>
Create
<?php
if(file exists("cus s1connect.php"))
 require("cus_s1connect.php");
else
 die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (cus char(4),company char(40),contact char(40),address char(40),phone char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql close($connect);
echo '<a href="index.php">back</a>';
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
```

```
else {
                         echo "$sql : succeeded<br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        } else {
                 if (!$result=mysql_db_query($db,$sql))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
```

```
}
}
?>
Insert
<form action=cus_s4insert.php>
<input name=cusid value=>
<input name=comname value=>
<input name=con value=>
<input name=add value=>
<input name=phone value=>
<input type=submit value=cus_s4insert.php>
</form>
<?php
if (!isset(\GET['cusid']) || !isset(\GET['comname'])) exit;
require("cus_s1connect.php");
$sql="insert into $tb
values ("".\$\_GET['cusid']."","".\$\_GET['comname']."","".\$\_GET['con']."","".\$\_GET['add']."","".\$\_GET['phone']."")";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 echo "$sql : succeeded";
```

\$connect->close();

```
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : failed";
        else
                echo "$sql : succeeded";
        mysql close($connect);
}
?>
Delete
<?php
$myForm = '<body>
<form action="cus_s5delete.php">
<input name="delid" value=".....">
<input type="submit" value="cus s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
 echo $myForm;
 exit;
require("cus_s1connect.php");
$sql="delete from $tb ";
$sql.="where cus ="".$_GET['delid'].""";
```

```
if((int)phpversion() >= 7) {
    if($connect->query($sql) === FALSE)
        echo "$sql : failed";
    else
        header("location: index.php");
    $connect->close();
} else {
    if(!$result=mysql_db_query($db,$sql))
        echo "$sql : failed";
    else
        header("location: index.php");
    mysql_close($connect);
}
```

```
<form action="cus_s6update.php">
<input name="cusid" value="">
<input name="com" value="">
<input name="con" value="">
<input name="add" value="">
<input name="ph" value="">
<input name="ph" value="">
```

```
</form>
<?php
if (!isset($_GET['cusid'])) { exit; }
require("cus_s1connect.php");
$sql.="update Customers set ";
$sql.="cus ="". $ GET['cusid'] ."", ";
$sql.="company ='". $ GET['com'] ."", ";
$sql.="contact ="". $ GET['con'] ."", ";
$sql.="address ='". $_GET['add'] ."', ";
$sql.="phone ="". $ GET['ph'] ."" ";
$sql.="where cus ="". $_GET['cusid'] .""";
if((int)phpversion() >= 7) {
         if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
         else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
         $connect->close();
} else {
         if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : True";
         else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
         mysql_close($connect);
```

```
}
?>
```

Suppliers

Select

```
<?php
require("sup_s1connect.php");
$sql="select * from Suppliers";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num_rows > 0) {
                 while($row = $result->fetch_assoc()) {
                         echo "<center> id: " . $row["supid"]. "- companyName: " . $row["comname"]. "-
address: ". $row["address"]."- post: ". $row["post"]."- phone: ". $row["phone"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql_db_query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
```

Create

```
<?php
if(file_exists("sup_s1connect.php"))
    require("sup_s1connect.php");
else
    die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (supid char(4),comname char(40),address char(40),post char(40),phone char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql_close($connect);
echo '<a href="index.php">back</a>';
function dbWork($sql) {
```

```
global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql : failed ". $conn->error . "<br/>";
                 else {
                         echo "$sql : succeeded<br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error. "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        } else {
```

```
if (!$result=mysql_db_query($db,$sql))
                         echo "$sql : failed<br/>";
                else
                         echo "$sql : succeeded<br/>";
        }
}
?>
Insert
<form action=sup s4insert.php>
<input name=supid value=>
<input name=comname value=>
<input name=add value=>
<input name=post value=>
<input name=ph value=>
<input type=submit value=sup s4insert.php>
</form>
<?php
if (!isset(\GET['supid']) || !isset(\GET['comname'])) exit;
require("sup_s1connect.php");
$sql="insert into $tb
values("".$_GET['supid']."","".$_GET['comname']."","".$_GET['add']."","".$_GET['post']."","".$_GET['ph']."")";
```

if((int)phpversion() >= 7) {

```
if($connect->query($sql) === FALSE)
                echo "$sql : failed";
        else
                echo "$sql : succeeded";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : failed";
        else
                echo "$sql : succeeded";
        mysql_close($connect);
}
?>
Delete
<?php
$myForm = '<body>
<form action="sup_s5delete.php">
```

<input name="delid" value=".....">

</form>';

if (!isset(\$_GET['delid'])) {

echo \$myForm;

<input type="submit" value="sup_s5delete.php">

```
exit;
}
require("sup_s1connect.php");
$sql="delete from $tb ";
$sql.="where supid ='".$_GET['delid']."";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 header("location: index.phpp");
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : failed";
        else
                 header("location: index.php");
        mysql_close($connect);
}
?>
```

```
<form action="sup s6update.php">
<input name="supid" value="">
<input name="supcom" value="">
<input name="supadd" value="">
<input name="suppo" value="">
<input name="supph" value="">
<input type="submit" value="sup_s6update.php">
</form>
<?php
if (!isset($_GET['supid'])) { exit; }
require("sup_s1connect.php");
$sql.="update Suppliers set ";
$sql.="supid ="". $ GET['supid'] ."", ";
$sql.="comname ="". $_GET['supcom'] ."", ";
$sql.="address ='". $ GET['supadd'] ."', ";
$sql.="post ='". $_GET['suppo'] ."', ";
$sql.="phone ="". $_GET['supph'] ."" ";
$sql.="where supid="". $_GET['supid'] .""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
```

```
echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : True";
        else
                echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        mysql close($connect);
}
?>
Orders
Select
<?php
require("orde s1connect.php");
$sql="select * from Orderdetails";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num rows > 0) {
                while($row = $result->fetch assoc()) {
```

unitprice: " . \$row["unitprice"]."- quantity: " . \$row["quantity"]."- discount: " . \$row["discount"]. "
";

}

echo "<center> orderid: " . \$row["orderid"]. "- productid: " . \$row["productid"]. "-

```
} else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql db query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
        while ($object = mysql fetch object($result)) {
                echo $object->PID . " " . $object->Pname . "<br/>";
        }
        echo "Total " . mysql_num_rows($result) ." records";
        mysql_close($connect);
}
echo "<center><a href=index.php>back</a>";
?>
Create
<?php
if(file_exists("orde_s1connect.php"))
 require("orde_s1connect.php");
else
 die("File not found");
```

if (\$dbstatus == 0) dbWork("create database \$db");

```
qWork("create table $tb (orderid char(5),productid char(40),unitprice char(40),quantity char(40),discount
char(40))");
if((int)phpversion() >= 7) $connect->close(); else mysql close($connect);
echo '<a href="orde s0index.php">back</a>';
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else {
                         echo "$sql : succeeded<br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql: failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
```

```
if ($connect->query($sql) === FALSE)
                        echo "$sql : failed ". $conn->error . "<br/>";
                else
                        echo "$sql : succeeded<br/>";
        } else {
                if (!$result=mysql db query($db,$sql))
                        echo "$sql : failed<br/>";
                else
                        echo "$sql : succeeded<br/>";
        }
}
?>
Insert
<form action=orde_s4insert.php>
<input name=ordeid value=>
<input name=proid value=>
<input name=uni value=>
```

<input name=qua value=>

<input name=dis value=>

</form>

<?php

<input type=submit value=orde_s4insert.php>

```
if (!isset(\GET['ordeid']) || !isset(\GET['proid'])) exit;
require("orde_s1connect.php");
$sql="insert into $tb
values ("".\$\_GET['ordeid']."","".\$\_GET['proid']."","".\$\_GET['uni']."","".\$\_GET['qua']."","".\$\_GET['dis']."")";
if((int)phpversion() >= 7) {
         if($connect->query($sql) === FALSE)
                  echo "$sql : failed";
         else
                  echo "$sql : succeeded";
         $connect->close();
} else {
         if(!$result=mysql_db_query($db,$sql))
                  echo "$sql : failed";
         else
                  echo "$sql : succeeded";
         mysql close($connect);
}
?>
```

```
<?php include("header01.php"); ?>
<form action="orde s6update.php">
<input name="ordeid" value="">
<input name="prouid" value="">
<input name="unit" value="">
<input name="quan" value="">
<input name="disc" value="">
<input type="submit" value="orde s6update.php">
</form>
<?php
if (!isset($_GET['ordeid'])) { exit; }
require("orde_s1connect.php");
$sql.="update Orderdetails set ";
$sql.="orderid ="". $_GET['ordeid'] ."", ";
$sql.="productid ='". $_GET['prouid'] ."', ";
$sql.="unitprice ='". $_GET['unit'] ."", ";
$sql.="quantity ="". $_GET['quan'] ."", ";
$sql.="discount ='". $_GET['disc'] ."' ";
$sql.="where orderid ='". $_GET['ordeid'] .""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
```

```
else
                echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                echo "$sql : True";
        else
                echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        mysql close($connect);
}
?>
<?php include("footer.php"); ?>
Delete
<?php
$myForm = '<body>
<form action="orde_s5delete.php">
<input name="delid" value=".....">
<input type="submit" value="orde_s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
 echo $myForm;
```

```
exit;
}
require("orde_s1connect.php");
$sql="delete from $tb ";
$sql.="where orderid ='".$_GET['delid']."";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 header("location: index.php");
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : failed";
        else
                 header("location: index.php");
        mysql_close($connect);
}
?>
```

Orderdetails

Select

```
<?php
require("orde_s1connect.php");
$sql="select * from Orderdetails";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num rows > 0) {
                 while($row = $result->fetch assoc()) {
                          echo "<center> orderid: " . $row["orderid"]. "- productid: " . $row["productid"]. "-
unitprice: " . $row["unitprice"]."- quantity: " . $row["quantity"]."- discount: " . $row["discount"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql db query($db,$sql)) die("Query : failed");
        echo "Display all records : <br/>";
        while ($object = mysql_fetch_object($result)) {
                 echo $object->PID . " " . $object->Pname . "<br/>";
        }
        echo "Total " . mysql num rows($result) ." records";
```

```
mysql_close($connect);
}
echo "<center><a href=index.php>back</a>";
?>
Create
<?php
if(file_exists("orde_s1connect.php"))
 require("orde_s1connect.php");
else
 die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (orderid char(5),productid char(40),unitprice char(40),quantity char(40),discount
char(40))");
if((int)phpversion() >= 7) $connect->close(); else mysql_close($connect);
echo '<a href="orde_s0index.php">back</a>';
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql : failed ". $conn->error . "<br/>";
                 else {
```

echo "\$sql : succeeded
";

```
$connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql_query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        } else {
                 if (!$result=mysql_db_query($db,$sql))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
```

Insert

```
<form action=orde_s4insert.php>
<input name=ordeid value=>
<input name=proid value=>
<input name=uni value=>
<input name=qua value=>
<input name=dis value=>
<input type=submit value=orde_s4insert.php>
</form>
<?php
if (!isset(\GET['ordeid']) || !isset(\GET['proid'])) exit;
require("orde_s1connect.php");
$sql="insert into $tb
values("".$_GET['ordeid']."","".$_GET['proid']."","".$_GET['uni']."","".$_GET['qua']."","".$_GET['dis']."")";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 echo "$sql : succeeded";
        $connect->close();
} else {
```

Delete

```
<?php
$myForm = '<body>
<form action="orde_s5delete.php">
<input name="delid" value=".....">
<input type="submit" value="orde_s5delete.php">
</form>';
if (lisset($_GET['delid'])) {
   echo $myForm;
   exit;
}
require("orde_s1connect.php");
$sql="delete from $tb ";
$sql="delete from $tb ";
$if((int)phpversion() >= 7) {
```

```
<form action="orde_s6update.php">
<input name="ordeid" value="">
<input name="prouid" value="">
<input name="unit" value="">
<input name="quan" value="">
<input name="disc" value="">
<input type="submit" value="orde_s6update.php">
</form>
```

```
<?php
if (!isset($_GET['ordeid'])) { exit; }
require("orde_s1connect.php");
$sql.="update Orderdetails set ";
$sql.="orderid ='". $_GET['ordeid'] ."', ";
$sql.="productid ="". $ GET['prouid'] ."", ";
$sql.="unitprice ='". $ GET['unit'] ."", ";
$sql.="quantity ='". $ GET['quan'] ."', ";
$sql.="discount ='". $ GET['disc'] ."' ";
$sql.="where orderid ='". $ GET['ordeid'] .""";
if((int)phpversion() >= 7) {
         if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
         else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
         $connect->close();
} else {
         if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : True";
         else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
         mysql close($connect);
}
```

Shippers

Select

```
<?php
require("sh_s1connect.php");
$sql="select * from Shippers";
if((int)phpversion() >= 7) {
        $result = $connect->query($sql);
        if ($result->num_rows > 0) {
                 while($row = $result->fetch assoc()) {
                         echo "<center> id: " . $row["shid"]. "- Company: " . $row["comname"]. "- Phone: " .
$row["phone"]. "<br/>";
                 }
        } else {
                 echo "no results";
        }
        $connect->close();
} else {
        if (!$result=mysql db query($db,$sql)) die("Query : failed");
```

Create

```
<?php
if(file_exists("sh_s1connect.php"))
    require("sh_s1connect.php");
else
    die("File not found");
if ($dbstatus == 0) dbWork("create database $db");
qWork("create table $tb (shid char(4),comname char(40),phone char(40))");
//qWork("insert into $tb values('1001','Tom')");
//qWork("insert into $tb values('1002','Dang')");
//qWork("insert into $tb values('1003','Pom')");
if((int)phpversion() >= 7) $connect->close(); else mysql_close($connect);
echo '<a href="index.php">back</a>';
```

```
function dbWork($sql) {
        global $db,$host,$uname,$upass,$connect;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else {
                         echo "$sql : succeeded<br/>";
                         $connect = new mysqli($host, $uname, $upass, $db);
                 }
        } else {
                 if (!$result=mysql query($sql,$connect))
                         echo "$sql : failed<br/>";
                 else
                         echo "$sql : succeeded<br/>";
        }
}
function qWork($sql) {
        global $connect,$db;
        if((int)phpversion() >= 7) {
                 if ($connect->query($sql) === FALSE)
                         echo "$sql: failed ". $conn->error . "<br/>";
                 else
                         echo "$sql : succeeded<br/>";
```

```
} else {
                   if (!$result=mysql_db_query($db,$sql))
                            echo "$sql : failed<br/>";
                   else
                            echo "$sql : succeeded<br/>";
         }
}
?>
Insert
<form action=sh_s4insert.php>
<input name=shid value=>
<input name=comname value=>
<input name=phone value=>
<input type=submit value=sh s4insert.php>
</form>
<?php
if (lisset(\ensuremath{\mbox{\tt GET['shid']}}\xspace) || lisset(<math>\ensuremath{\mbox{\tt Sett['comname']}}\xspace) exit;
require("sh_s1connect.php");
$sql="insert into $tb \ values("".$\_GET['shid']."","".$\_GET['comname']."","".$\_GET['phone']."")";
if((int)phpversion() >= 7) {
         if($connect->query($sql) === FALSE)
```

echo "\$sql : failed";

Delete

```
<?php
$myForm = '<body>
<form action="sh_s5delete.php">
<input name="delid" value=".....">
<input type="submit" value="sh_s5delete.php">
</form>';
if (!isset($_GET['delid'])) {
   echo $myForm;
   exit;
}
```

```
require("sh_s1connect.php");
$sql="delete from $tb ";
$sql.="where shid ="".$_GET['delid'].""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 header("location: index.php");
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : failed";
        else
                 header("location: index.php");
        mysql_close($connect);
}
?>
```

Update

```
<form action="sh_s6update.php">
<input name="shid" value="">
<input name="commname" value="">
<input name="phh" value="">
```

```
<input type="submit" value="sh_s6update.php">
</form>
<?php
if (!isset($_GET['shid'])) { exit; }
require("sh_s1connect.php");
$sql.="update Shippers set ";
$sql.="shid ='". $ GET['shid'] ."', ";
$sql.="comname ="". $ GET['commname'] ."", ";
$sql.="phone ='". $ GET['phh'] ."' ";
$sql.="where shid ='". $ GET['shid'] .""";
if((int)phpversion() >= 7) {
        if($connect->query($sql) === FALSE)
                 echo "$sql : failed";
        else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        $connect->close();
} else {
        if(!$result=mysql_db_query($db,$sql))
                 echo "$sql : True";
        else
                 echo "<meta http-equiv='refresh' content='0; url=index.php'/>";
        mysql close($connect);
}
```

หน้า Connect ของแต่ละตัว

```
<?php
ini set('display errors', 0);
$host = "localhost";
$uname = "id10810179_ducatith";
$upass = "Natt9878";
$db = "id10810179 products";
        = "....."; //Table ตามตาราง Nortwind
$tb
delta = 0;
myConnect();
function myConnect() {
        global $db,$host,$uname,$upass,$connect,$dbstatus;
        mysqli_set_charset($conn,'UTF8');
        if((int)phpversion() >= 7) {
                $connect = new mysqli($host, $uname, $upass, $db);
               if ($connect->connect error) $connect = new mysqli($host, $uname, $upass); else $dbstatus
= 1;
               if ($connect_error) die("Connection failed: " . $connect_error);
       } else {
                if(!$connect = mysql_connect($host,$uname,$upass)) die("Connect failed : ");
```

```
}
?>
```

หน้า Drop ของแต่ละตัว

```
<?php include("test_header.php"); ?>
<?php
/* updated for php7 and php 5 on 2560-09-13 */
require("pro_s1connect.php");
$sql = "drop database $db";
if((int)phpversion() >= 7) {
        $connect->close();
        $connect = mysqli_connect($host, $uname, $upass);
       if (mysqli_query($connect, $sql))
               echo "Drop database : succeeded";
        else
               echo "Drop database : failed " . mysqli_error($connect);
        $connect->close();
} else {
       if (!$result=mysql_query($sql,$connect))
               echo "Drop database : failed";
```

ตัวอย่างหน้า Select

ข้อมูลสมาชิก

id_productid : 1- productname : ขนม- supplierid : 01- categoryid : 001- quantityperunit : 100

ตัวอย่างหน้า Insert And Update จะเป็นหน้าตาเหมือนๆกัน

Productid		
สมัครสมาชิก		
รหัสสินค้า∶		
ชื่อสินค้า :		
รหัสผู้จำหน่าย∶		
รหัสกลุ่มสินค้า∵		
ปรมาณต่อหน่วย :		
	Save	
	Back	

ตัวอย่างหน้า Delete

Productid ต้องการลบ id	
รหัสสินค้า :	
	Delete
	Back
	Delete Back

ตัวอย่างหน้า Create

 $create\ table\ products\ (id_productid\ int(11), product name\ varchar(40), supplier id\ char(40), category id\ char(40), quantity per unit\ char(40)):$

ระบบ menu

Menu ของ Admin



Code

<?php if (@\$ SESSION["status"] =="2") {?>

<!-- DUCATI -->

</i> LOGOUT

<i class="fa fa-user"></i>MANAGER

<i class="fa fa-th"></i> WORK

```
<a href="portpolio.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-plane"></i>
PORTFOLIO</a>
         <a href="p bike.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-usd"></i> BIKE</a>
         <a href="p newmodel.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-truck"></i> NEW
MODEL</a>
         <?php } else if(@$ SESSION["status"] =="") { ?>
         <!-- <a href="index.php" class="w3-bar-item w3-button">DUCATI</a> -->
           <a href="sing in.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-user"></i> LOGIN</a>
           <a href="sing up.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-envelope"></i>
REGISTER</a></a>
           <a href="portpolio.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-plane"></i>
PORTFOLIO</a>
           <a href="p_bike.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-usd"></i> BIKE</a>
           <a href="p newmodel.php" class="w3-bar-item w3-button w3-right"><i class="fa fa-truck"></i>
NEW MODEL</a>
         <?php }?>
        </div>
       <!-- Hide right-floated links on small screens and replace them with a menu icon -->
       <a href="javascript:void(0)" class="w3-bar-item w3-button w3-right w3-hide-large w3-hide-medium"
onclick="w3 open()">
        <i class="fa fa-bars"></i>
```


</div>

Menu ของ Member

DUCATI	# NEW MODEL	\$ BIKE	⊀ PORTFOLIO	III WORK	≜ MANAGER	LOGOUT

Code

<?php } else if (@\$_SESSION["status"] =="1") { ?>

<!-- DUCATI -->

</i> LOGOUT

</i> PROFILE

<i class="fa fa-plane"></i>PORTFOLIO

<i class="fa fa-usd"></i> BIKE

<i class="fa fa-truck"></i>
NEW MODEL

Menu ของ User ทั่วไป



แนะนำสถานที่เที่ยว

```
<a href="singup.php"><font face = "RSU" >SINGUP</a></font>
<a href="login.php"><font face = "RSU" >LOGIN</a></font>
<?php }?>
```

pyramid ทั้ง 36 โปรแกรม

โปรแกรม 1-36

```
<?php
for($row=1;$row<=4;$row++) {
        for($col=2;$col<=0+$row;$col++) {
                echo (" ");
       }
        for($col=$row;$col<=$row+1;$col++) {
                echo($row);
       }
                for($col=1;$col<=4-$row;$col++){
                echo ("**");
       }
       for($col=$row;$col<=$row+1;$col++) {
                echo ($row);
       }
```

```
echo "<br>";
}
?>
<?php
for($i=1;$i<=4;$i++)
{
       for($j=$i;$j<=$i;$j++)
        {
        echo($i);
        echo($i+1);
        echo($i+2);
       }
        for($j=1;$j<=$i+2;$j++)
        {
        echo("*");
        }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=4;$i++) {
```

```
for($k=$i;$k<=$i;$k++) {
                echo($k);
        }
        for($k=$i;$k<=$i;$k++) {
                echo($k+4);
        }
        for($k=0;$k<=3+$i;$k++) {
                echo("*");
        }
        echo "<br/>";
}
?>
<?php
for($i=1;$i<=4;$i++)
{
        for($j=1;$j<=$i;$j++)
        {
                echo ("*");
        }
        for($j=$i;$j>=2;$j--)
```

```
{
               echo ($j);
       }
       for($j=1;$j<=$i;$j++)
       {
               echo ($j);
       }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=4;$i++)
{
       for($j=1;$j<=(4-$i);$j++)
       {
       echo ("  ");
       }
       echo ($i);
       for($j=2;$j<=$i;$j++)
       {
       echo ("**");
       }
```

```
echo ($i);
         echo "<br>";
}
for($i=3;$i>=1;$i--)
{
         for(\hat{j}=1;\hat{j}<=(4-\hat{i});\hat{j}++)
         {
         echo ("  ");
         }
         echo($i);
         for($j=2;$j<=$i;$j++)
         {
         echo ("**");
         }
         echo ($i);
         echo "<br>";
}
?>
<?php
for($i=7;$i>=1;$i--)
{
         for(\hat{j}=1;\hat{j}<=(7-\hat{j});\hat{j}++)
```

```
{
              echo ("  ");
       }
       for($j=1;$j<=$i;$j++)
       {
       echo ($j % 2);
       }
       for($j=2;$j<=$i;$j++)
       {
       echo ($j % 2);
       }
       echo "<br>";
}
?>
<?php
for(i=1; i <= 7; i++) {
for($k=1;$k<=7 - $i + 1;$k++){}
                      echo ("  ");
}
```

```
for(k=1; k <= i; k++) {
 echo ( $k );
}
echo ( $i );
for(k=$i; k >= 1; k--) {
 echo ( $k );
echo "<br>";
}
?>
<?php
for($i=1;$i<=7;$i++)
{
        for($j=2;$j<=$i;$j++)
        {
        echo ("  ");
        }
        for(\hat{j}=\hat{j};\hat{j}<=(\hat{j});\hat{j}++)
        {
        echo ($i);
        echo ($i+1);
```

```
echo ($i+2);
        }
        for(\hat{j}=1;\hat{j}<=(\hat{i}+1);\hat{j}++)
        {
        echo ("*");
        }
        echo "<br>";
}
?>
<?php
for($i=5;$i>=1;$i--)
{
        for($j=1;$j<=(5-$i);$j++)
        {
        echo ("  ");
        }
        for($j=1;$j<=$i;$j++)
        {
        echo (6 - $i);
        }
        for($j=2;$j<=$i;$j++)
        {
```

```
echo (6-$i);
        }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++) {
        for($k=1;$k<=5-$i;$k++) {
        echo (" ");
        }
        for($k=1;$k<=$i;$k++){
              echo ($k);
        }
        for($k=$i;$k<=$i;$k++){
               echo (6-$i);
        }
        for($k=$i;$k>=1;$k--){
              echo ($k);
        }
        echo "<br>";
}
```

```
?>
<?php
for($i=1;$i<=5;$i++)
{
       for($j=1;$j<=(5-$i);$j++)
       {
       echo ("  ");
       }
       echo ($i);
       for($j=2;$j<=$i;$j++)
       {
       echo ("  ");
       }
       echo ($i);
       echo "<br>";
}
?>
```

<?php

```
for($i=1;$i<=5;$i++) {
       for(k=2;k<=i;k++) {
       echo ("  ");
       }
       for($k=$i;$k<=10-$i;$k++){}
       echo ($k);
       }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++) {
       for($k=2;$k<=$i;$k++) {
       echo ("  ");
       }
       for(k=11; k>=11; k--)
               echo ($k-$i-$i);
       }
       for($k=10;$k>=6+$i;$k--){
               echo ($k-$i-$i);
       }
```

```
for($k=5;$k>=1+$i;$k--){
               echo ($k-$i);
       }
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++) {
        for($k=2;$k<=0+$i;$k++) {
               echo (" ");
       }
        for($k=$i;$k<=$i;$k++) {
               echo($i);
        }
        echo($i+1);
        for($k=1;$k<=5-$i;$k++){
               echo ("  ");
```

```
}
        for($k=$i;$k<=$i;$k++) {
               echo($i+1);
        }
        echo($i);
        echo "<br/>";
}
?>
<?php
for($i=5;$i>=1;$i--)
{
        for($j=1;$j<=$i;$j++)
        {
        echo (6-$i);
        }
        for($j=1;$j<=(6-$i);$j++)
        {
```

```
echo ("   ");
       }
       for($j=1;$j<=$i;$j++)
       {
       echo (6-$i);
       }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
       for($j=1;$j<=$i;$j++)
       {
       echo (($i+1)-$j);
       }
       for($j=1;$j<=(5-$i);$j++)
       {
       echo ("   ");
       }
       for($j=1;$j<=$i;$j++)
       {
```

```
echo ("*");
        }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
       echo ($i );
        echo (10-$i);
               echo ($i );
        echo (10-$i);
              echo ($i );
        echo (10-$i);
              echo ($i );
        echo (10-$i);
       echo "<br>";
}
```

```
?>
<?php
for($i=1;$i<=5;$i++)
{
        echo ($i);
        for($j=1;$j<=$i;$j++)
        {
        echo ("*");
        }
        echo ($i);
        for($j=1;$j<=(6-$i);$j++)
        {
        echo ("*");
        }
        echo (10-$i);
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
```

```
{
         echo ($i);
         for(\hat{j}=1;\hat{j}<=(10-\hat{j});\hat{j}++)
        {
         echo ("*");
        }
         for($j=2;$j<=($i);$j++)
        {
         echo ("  ");
         }
        echo (6-$i);
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
        for($j=1;$j<=$i;$j++)
        {
        echo ($i);
        }
```

```
for($j=1;$j<=$i;$j++)
       {
        echo ("*");
       }
        for($j=1;$j<=$i;$j++)
       {
        echo ($i);
       }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
       for($j=1;$j<=(8-$i);$j++)
       {
        echo ("*");
        }
        echo ($i);
       for($j=1;$j<=($i);$j++)
       {
```

```
echo ("*");
        }
        echo (8-$i);
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++){
        echo ("*");
        for($j=1;$j<$i;$j++){
          echo (" ");
        }
        for(j=5i; j<=5*2-5i; j++){
           echo ($i);
        }
        for($j=$i;$j>1;$j--){
         echo ("  ");
        }
        echo ("*");
```

```
echo "<br>";
     }
?>
<?php
for($i=1;$i<=5;$i++)
{
       echo ($i);
       for($j=1;$j<=(7-$i);$j++)
       {
       echo ("*");
       }
       for($j=2;$j<=($i);$j++)
       {
       echo (" ");
       }
       echo ($i);
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
```

```
{
         echo ($i);
         for(\hat{j}=1;\hat{j}<=((\hat{i}*2)-1);\hat{j}++)
         {
         echo ("*");
         }
         for($j=1;$j<=(6-$i);$j++)
         {
         echo ($i );
         }
   echo "<br>";
}
?>
<?php
for($row=1;$row<=5;$row++) {
         echo ("*");
         for($col=1;$col<=5-$row;$col++) {
                 echo ("*");
        }
         for($col=1;$col<=$row;$col++){
                  echo (6-$row);
        }
```

```
for($col=2;$col<=$row;$col++){
                echo (6-$row);
        }
        for($col=0;$col<=5-$row;$col++) {
                echo ("*");
        }
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
        for(j=5; j>=((j*2)-j); j--)
        {
        echo ($i);
        }
        for($j=5;$j>=(6-$i);$j--)
        {
        echo ("*");
        }
        echo "<br>";
}
```

```
?>
<?php
for($i=1;$i<=5;$i++)
{
        echo ($i);
       for($j=1;$j<=($i);$j++)
        {
       echo (" ");
       }
        for($j=1;$j<=($i);$j++)
       {
        echo ("*");
       }
       echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++) {
        for(k=5; k=5; k--) {
               echo ($k);
       }
        for(k=1; k<=i; k++) {
```

```
echo ("*");
        }
        for(k=2; k<=i; k++) {
                echo ("*");
        }
        for(k=$i;k<=5;k++) {
                echo ($k);
        }
        echo "<br>";
}
?>
<?php
for($i=1;$i<=5;$i++)
{
        echo ($i);
        echo ("*");
        echo ($i+2);
        for($j=7;$j>=(6-$i);$j--)
        {
        echo ("*");
        }
        echo "<br>";
```

```
}
?>
<?php
for($i=1;$i<=5;$i++) {
        for($k=2;$k<=$i;$k++) {
                echo (" ");
        }
        for($k=0;$k<=5-$i;$k++){
                echo ("*");
        }
        for($k=0;$k<=4-$i;$k++){}
                echo ("*");
        }
        for($k=$i;$k>=1;$k--) {
                echo ($k);
        }
        echo "<br>";
}
?>
<?php
for($i=5;$i>=1;$i--)
{
```

```
for(\hat{j}=1;\hat{j}<=\hat{j};\hat{j}++)
         {
         echo (6-$i);
         }
         for(\hat{j}=1;\hat{j}<=(5-\hat{j});\hat{j}++)
         {
         echo ("  ");
         }
         for($j=1;$j<=$i;$j++)
         {
         echo ("*");
         }
         echo "<br>";
}
?>
<?php
for($i=5;$i>=1;$i--)
{
         for($j=7;$j>=(6-$i);$j--)
         {
         echo (8-$j);
         }
         for($j=7;$j>=($i);$j--)
```

```
{
          echo("*");
         }
          echo(8-$i);
          echo "<br>";
}
?>
<?php
                  for(\hat{i}=1;\hat{i}<=4;\hat{i}++){
             for(\hat{j}=\hat{j};\hat{j}<=4+1;\hat{j}++)
                 echo ("  ");
             }
             for(\hat{j}=1;\hat{j}<=\hat{i}*2-1;\hat{j}++){}
                 echo ("*");
             }
             echo "<br>";
          }
          for($i=1;$i<4;$i++){
             for(j=1;j<=j+2;j++){
                echo ("  ");
             }
             for(\hat{j}=\hat{j};\hat{j}<=(4-1)^2-\hat{j};\hat{j}++)
```

```
echo ("*");
          }
         echo "<br>";
        }
?>
<?php
for($i=1;$i<=3;$i++) {
       for($k=1;$k<=3-$i;$k++) {
                echo (" ");
       }
                echo ("*");
        for($k=2;$k<=$i;$k++){
                echo ($k);
       }
        for($k=$i;$k<=$i;$k++) {
                echo ($k);
       }
        for($k=$i;$k>=2;$k--){
                echo ($k);
       }
                echo ("*");
```

```
for($k=1;$k<=3-$i;$k++) {
               echo (" ");
       }
                echo "<br>";
}
for($i=2;$i>=1;$i--) {
       for($k=1;$k<=3-$i;$k++) {
               echo (" ");
       }
               echo ("*");
       for($k=1;$k<=$i;$k++){
               echo ($i);
       }
       for($k=2;$k<=$i;$k++){
               echo ($k);
       }
               echo ("*");
       for(k=1;k<=3-$i;$k++) {
               echo (" ");
       }
```

```
echo "<br>";
}
?>
<?php
for(\hat{i}=1;\hat{i}<=5;\hat{i}++)
{
        echo($i);
        echo("*");
        echo(($i*2)-1);
        echo("*");
        echo($i*2);
        echo "<br>";
}
?>
<?php
for($i=1;$i<=3;$i++) {
        for($k=1;$k<=4-$i;$k++){}
                 echo ($i+$k-1);
        }
        for($k=1;$k<=$i;$k++){
                 echo ("*");
        }
        for($k=2;$k<=$i;$k++){
```

```
echo ("*");
        }
        for($k=3;$k>=$i;$k--){}
                 echo ($k);
        }
        echo "<br>";
}
for($i=2;$i>=1;$i--) {
        for($k=1;$k<=4-$i;$k++){}
                 echo ($i+$k-1);
        }
        for($k=1;$k<=$i;$k++){}
                 echo ("*");
        }
        for($k=3;$k<=1+$i;$k++){}
                 echo ("*");
        }
        for($k=3;$k>=$i;$k--) {
                 echo ($k);
        }
        echo "<br>";
```

?>

ตัวอย่างผลลัพธ์ pyramid

ตัวอย่างผลลัพธ์ เมื่อใส่รหัสผ่านหรือ User ผิด

กรุณากรอก Username และ Password ให้ถูกต้อง

กลับไปหน้า Login

Code หน้าตรวจสอบ Login

```
<title>DUCATI</title>
      <?php session_start();
      include("test_connect.php");
      $sql = "SELECT * FROM mb_data WHERE username =
"".mysqli_real_escape_string($conn,$_POST['user'])."'and password =
"".mysqli real escape string($conn,$ POST['pass'])."" ";
      $objQuery = mysqli query($conn,$sql);
      $objResult = mysqli fetch array($objQuery,MYSQLI ASSOC);
      if(!$objResult)
     {
           include("test_header.php");
           echo "<tr
include("footer.php");
     }
      else
      {
                  $_SESSION["id"] = $objResult["id"];
                  $_SESSION["username"] = $objResult["username"];
                  $ SESSION["status"] = $objResult["status"];
                  session write close();
                  include("test header.php");
```

จัดทำโดย นายณัฐภัทร คำมูล รหัสนิสิต 6008111006 ชั้นปีที่ 3

เสนอ

ผศ. บุรินทร์ รุจจนพันธุ์