

localhost/phpmyadmin/tbl_structure.php?db=tt&table=duck&goto=tbl_structure.php&back=tbl_structure.php&field=Publisher%20name&change_column=1

phpMyAdmin

Recent Favorites

New

database

New

table

information_schema

mysql

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New

formtable

Columns

Indexes

test

tt

New

duck

Server: 127.0.0.1 » Database: tt » Table: duck

Browse

Structure

SQL

Search

Insert

Export

Import

Privileges

Operations

Tracking

Triggers

Table duck has been altered successfully.

ALTER TABLE `duck` CHANGE `Publisher name` `Publishername` VARCHAR(100) CHARACTER SET utf8mb4 COLLATE utf8mb4_general_ci NOT NULL;

[Edit inline]

[Edit]

[Create PHP]

Table structure

Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 Bookid	int(100)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 Author	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 Publishername	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 Quantity	bigint(20)			No	None			Change Drop More
<input type="checkbox"/>	5 Price	bigint(20)			No	None			Change Drop More
<input type="checkbox"/>	6 Title	varchar(250)	utf8mb4_general_ci		No	None			Change Drop More

Check all

With selected:

[Browse](#)

[Change](#)

[Drop](#)

[Primary](#)

[Unique](#)

[Index](#)

[Fulltext](#)

[Add to central columns](#)

[Remove from central columns](#)

Print

Propose table structure

Track table

Move columns

Normalize

Add

1

column(s)

after Title

Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Drop	PRIMARY	BTREE	Yes	No	Bookid	0	A	No	

Create an index on

1

columns

Go

Partitions

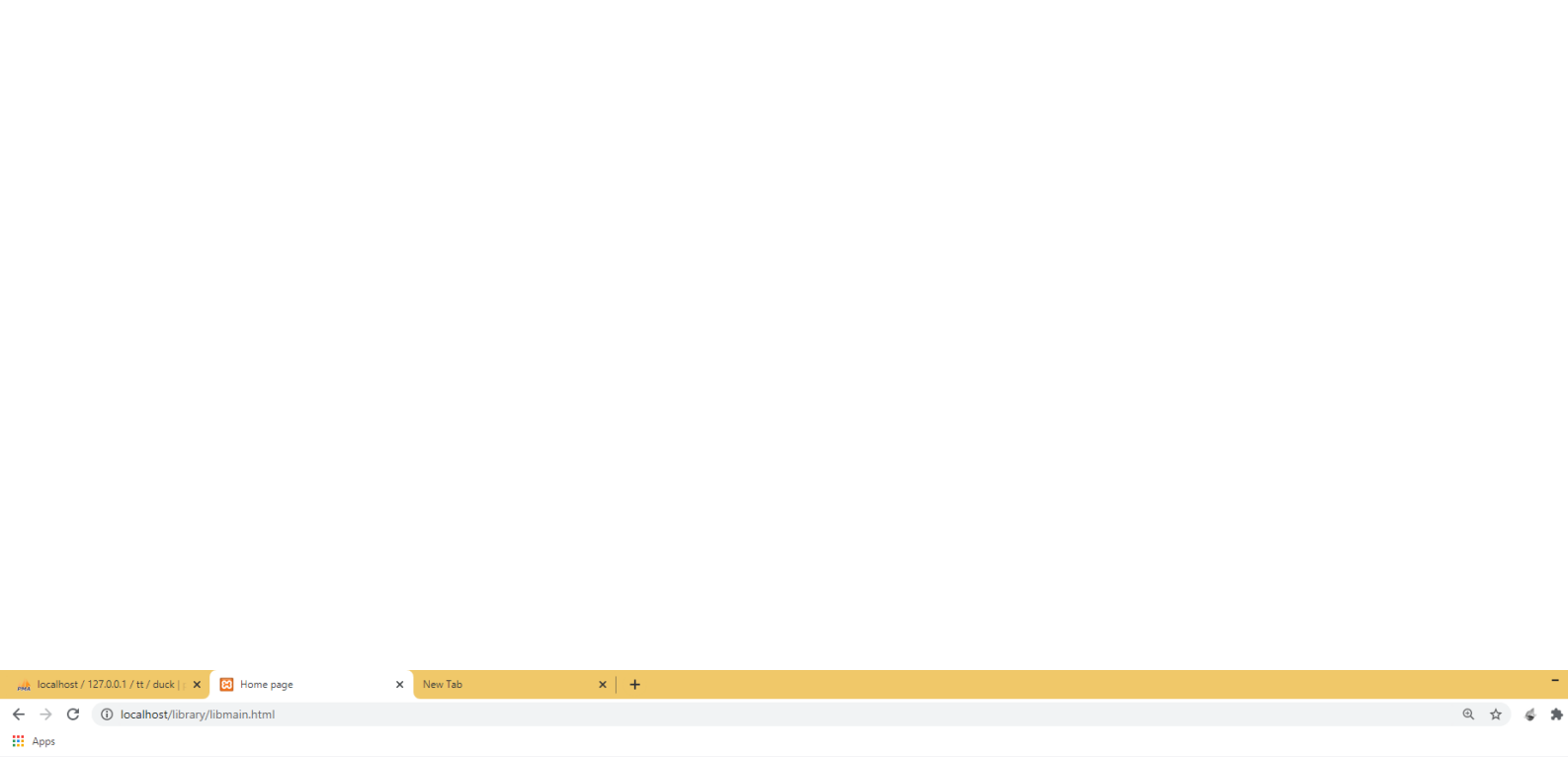
No partitioning defined!

```
<html>
<head>
<title>Home page</title>
</head>
<body bgcolor="aquablue">
<center>
<br><br>
<b>Home Page</b>
<br><br>

<form method="post" action="libinsertform.html">
<input type="submit" value="Add Books" name="submit"></form>

<form method="post" action="libretrieveform.php">
<input type="submit" value="View Books" name="submit"></form>

</form>
</center>
</body></html>
```



Home Page


Add Books


View Books


3 - Notepad

File Edit Format View Help




```
<?php
$servername='localhost';
$username='root';
$password='';
$dbname="tt";
$conn=mysqli_connect($servername,$username,$password,$dbname);
if(!$conn){
die('could not connect
My Sql:'.mysql_error());
}
else
{echo"Database connected";
}
?>
```


localhost / 127.0.0.1 / employee / x


localhost/employee/emconn.php x

Inbox (1,265) - arivis841999@gm x

+

 localhost/employee/emconn.php

 Apps

Database connected

```
<html>
<head>
<title>Library Page</title>
</head>
<body bgcolor="lightblue">
<form method="post"action="libinsertform.php">
<center><br><br>
<b>User Form<b><br><br>
<table>

<tr>
<td>Author:</td>
<td><input type="author"name="author"></td>
</tr>

<tr>
<td>Publisher name:</td>
<td><input type="publishername"name="pubname"></td>
</tr>
<tr>

<tr>
```

```
<tr>|
<td>Quantity:</td>
<td><input type="quantity" name="qty"></td>
</tr>
<tr>

<tr>
<td>Price:</td>
<td><input type="price" name="price"></td>
</tr>
<tr>

<tr>
<td>Title:</td>
<td><input type="title" name="title"></td>
</tr>
<tr>

<tr>
<td><input type="submit" value="submit" name="submit"></td>
</tr>
</table>
```

```
<tr>
<td>Title:</td>
<td><input type="title" name="title"></td>
</tr>
<tr>

<tr>
<td><input type="submit" value="submit" name="submit"></td>
</tr>
</table>|
</form>
</body>
</html>
```


User Form

Author:	<input type="text" value="Arwen"/>
Publisher name:	<input type="text" value="Elsevier"/>
Quantity:	<input type="text" value="13"/>
Price:	<input type="text" value="12500"/>
Title:	<input type="text" value="Data fundamentals hardwa"/>
<input type="button" value="submit"/>	

```
<html>
<body bgcolor="Yellowgreen">
<form action="libmain.html"method="post">
<center>
<br><br>
<?php
include_once'libconn.php';
if(isset($_POST['submit']))
{
$authr=$_POST['author'];
$pubnme=$_POST['pubname'];
$qt=$_POST['qty'];
$pric=$_POST['price'];
$titl=$_POST['title'];

$sql="INSERT INTO duck(Author,Publishername,Quantity,Price,Title)
VALUES('$authr','$pubnme','$qt','$pric','$titl')";
if(mysqli_query($conn,$sql)){
echo"New book added successfully!<br>";
}
else
{
    echo"Error:". $sql ."". mysqli_error($conn);
}
mysqli_close($conn);
}
?>
<br><br><input type="submit"value="Back to home page"name="submit">
</center>
</body>
</html>
```

Database connectedNew book added successfully!

[Back to home page](#)

```
<html>
<head>
<title>Retrieve data</title>
</head>
<body bgcolor="cyan">
<form action="libmain.html"method="post">
<center>
<?php
include_once'libconn.php';
$sql="SELECT * FROM duck";
$result=mysqli_query($conn,$sql);
if(mysqli_num_rows($result) > 0)
{
?><br><br>
<table border="2">
<tr>
<th>Bookid</th>
<th>Author</th>
<th>Publishername</th>
<th>Quantity</th>
<th>Price</th>
<th>Title</th>
</tr>

<?php
$i=0;
while($row = mysqli_fetch_assoc($result)){
?>
<tr>
<td>
<?php echo $row["Bookid"];?>
</td>
<td>
<?php echo $row["Author"];?>
</td>
<td>
<?php echo $row["Publishername"];?>
</td>
<td>
<?php echo $row["Quantity"];?>
</td>
<td>
```

```
<td>
<?php echo $row["Author"];?>
</td>
<td>
<?php echo $row["Publishername"];?>
</td>
<td>
<?php echo $row["Quantity"];?>
</td>
<td>
<?php echo $row["Price"];?>
</td>
<td>
<?php echo $row["Title"];?>
</td>
</tr>

<?php
$i++;
}
?>
</table>
<?php
}
else{
echo "No result found";
}
?>
<br><br>
<input type="submit" value="Back to home page" name="submit">
</center>
</form>
</body>
</html>
```

Database connected

Bookid	Author	Publishername	Quantity	Price	Title
1	jacob	jacob	12	3456	the adventures of prim
2			0	0	
3			0	0	
4	Arwen	Elsevier	13	12500	Data fundamentals:hardware software interface

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