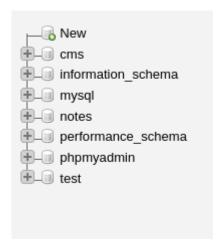
PHP-MYSQL CONNECTIVITY

```
<!DOCTYPE html>
<html lang="en">
<head>
       <meta charset="UTF-8">
       <title>PHP-MYSQL CONNECTIVITY</title>
</head>
<body>
       <?php
              $connection = mysqli_connect('localhost','root',",'notes');
                     if(!$connection){
                            die("Database conection failed: (");
                     }
              $create guery = "CREATE TABLE posts (post id INT(3) PRIMARY KEY
AUTO_INCREMENT,".
              "post_category_id INT(3) NOT NULL,".
              "post_title varchar(255),".
              "post_author varchar(255),".
              "post tags varchar(255),".
              "post_views_count INT(11))";
             if(!mysqli_query($connection,$create_query)){
                     die('Query failed '.mysqli_error());
              }
              $insert values query = "INSERT INTO posts(post category id, post title, post author
, post_tags , post_views_count )".
                     "VALUES (2,'Title 1','Author 1','Tag 1, Tag 2',20)".
                     "( 1,'Title 2 ','Author 2 ','Tag 1 , Tag 2',10),".
                     "( 3,'Title 3 ','Author 3 ','Tag3 ',15)";
                     if(!mysqli_query($connection,$insert_values_query)){
                     die('Query failed '.mysqli_error());
              }
                     $select_query = "SELECT * FROM posts";
                     $result = mysqli_query($connection,$select_query);
```

```
while($row = mysqli_fetch_row($result)){
                           print_r($row);
                           echo "<br>";
                    }
                    $update_query = "UPDATE posts SET ";
                    $update_query .= "post_author = 'Bisu' ,";
                    $update_query .= "post_title = 'Dark S2' ";
                    $update_query .= "WHERE post_id = 1 ";
                    if(!mysqli_query($connection , $update_query)){
                           die("Query failed".mysqli_error($connection));
                    }
                    $delete_query = "DELETE FROM posts WHERE post_id = 3";
                    if(!mysqli_query($connection , $delete_query)){
                           die("Query failed".mysqli_error($connection));
                    }
        ?>
</body>
</html>
```

CREATE DATABASE: CREATE TABLE:



```
MySQL returned an empty result set (i.e. zero rows). (Query took 0.0013 seconds.)
 SELECT * FROM `posts`
post_id post_category_id post_title post_author post_tags post_views_count
```

INSERTION:

post_id	post_category_id	post_title	post_author	post_tags	post_views_count
1	2	Title 1	Author 1	Tag 1 , Tag 2	20
2	1	Title 2	Author 2	Tag 1 , Tag 2	10
3	3	Title 3	Author 3	Tag3	15
4	2	Title 1	Author 1	Tag 1 , Tag 2	20
5	1	Title 2	Author 2	Tag 1 , Tag 2	10
6	3	Title 3	Author 3	Tag3	15

RETRIEVE:

```
Array ( [0] => 1 [1] => 2 [2] => Title 1 [3] => Author 1 [4] => Tag 1 , Tag 2 [5] => 20 )

Array ( [0] => 2 [1] => 1 [2] => Title 2 [3] => Author 2 [4] => Tag 1 , Tag 2 [5] => 10 )

Array ( [0] => 3 [1] => 3 [2] => Title 3 [3] => Author 3 [4] => Tag 3 [5] => 15 )

Array ( [0] => 4 [1] => 2 [2] => Title 1 [3] => Author 1 [4] => Tag 1 , Tag 2 [5] => 20 )

Array ( [0] => 5 [1] => 1 [2] => Title 2 [3] => Author 2 [4] => Tag 1 , Tag 2 [5] => 10 )

Array ( [0] => 6 [1] => 3 [2] => Title 3 [3] => Author 3 [4] => Tag 3 [5] => 15 )

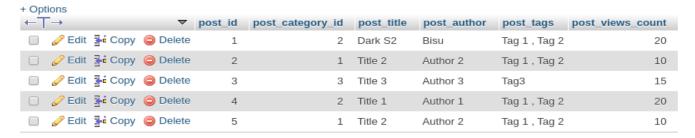
Array ( [0] => 7 [1] => 2 [2] => Title 1 [3] => Author 1 [4] => Tag 1 , Tag 2 [5] => 20 )

Array ( [0] => 8 [1] => 1 [2] => Title 2 [3] => Author 2 [4] => Tag 1 , Tag 2 [5] => 10 )

Array ( [0] => 9 [1] => 3 [2] => Title 3 [3] => Author 3 [4] => Tag 3 [5] => 15 )

Array ( [0] => 10 [1] => 2 [2] => Title 1 [3] => Author 1 [4] => Tag 1 , Tag 2 [5] => 20 )
```

UPDATE:



DELETE:

+ Options										
→ T←	post_id	post_category_id	post_title	post_author	post_tags	post_views_count				
☐ Ø Edit ☐ Copy ☐ Delete	1	2	Dark S2	Bisu	Tag 1 , Tag 2	20				
☐ Ø Edit ¾ Copy ☐ Delete	2	1	Title 2	Author 2	Tag 1 , Tag 2	10				
Ø Edit Copy Delete	4	2	Title 1	Author 1	Tag 1 , Tag 2	20				
☐ Ø Edit ¾ Copy Delete	5	1	Title 2	Author 2	Tag 1 , Tag 2	10				
	6	3	Title 3	Author 3	Tag3	15				