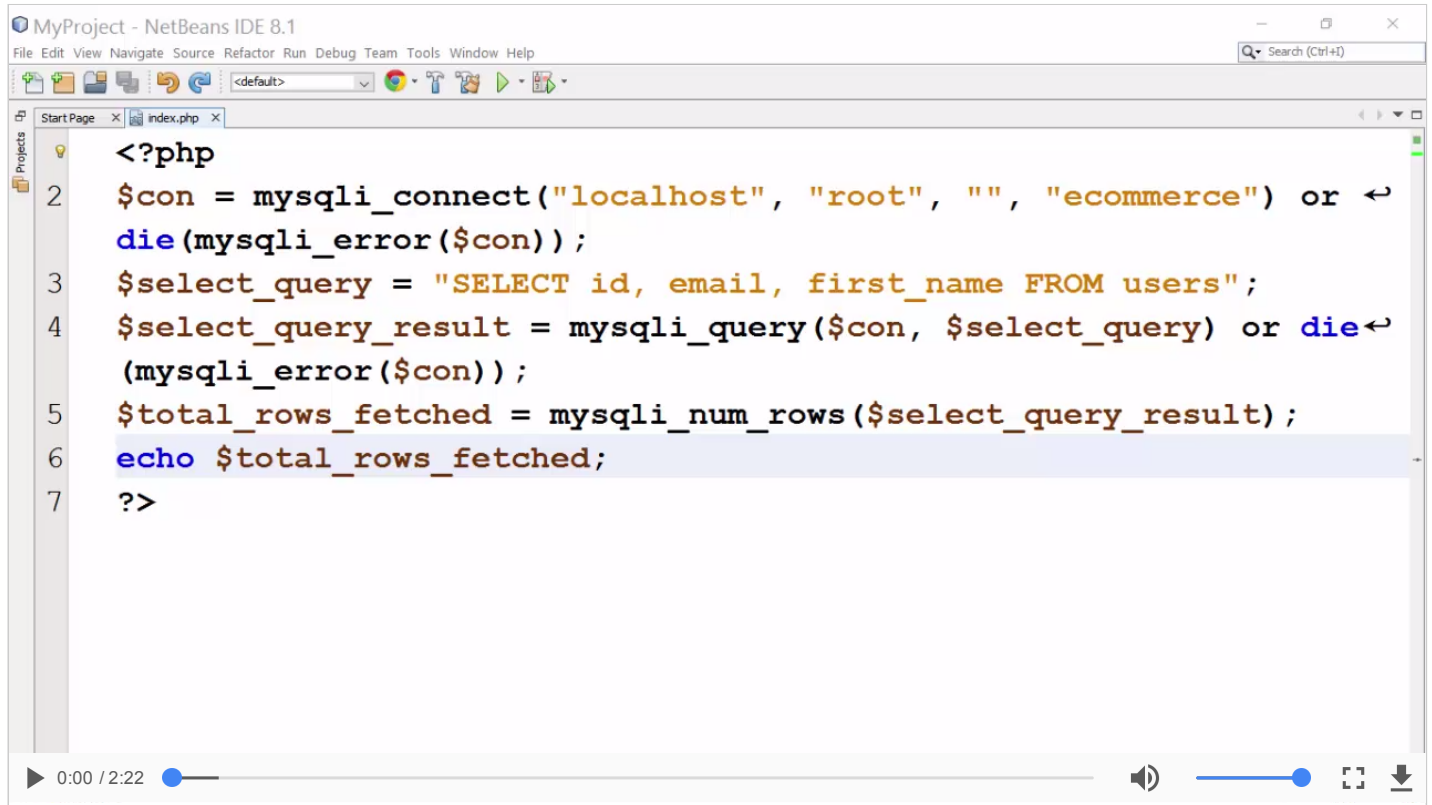


## PHP &gt; SELECT Query with PHP (Part I)



The screenshot shows the NetBeans IDE 8.1 interface. The main editor window displays a PHP script in a file named `index.php`. The script connects to a MySQL database on localhost with the username 'root' and password '' for a database named 'ecommerce'. It then executes a SELECT query to retrieve the id, email, and first\_name from the 'users' table. The total number of rows fetched is stored in `$total_rows_fetched` and is printed using `echo`. The script is enclosed in `<?php` and `?>` tags. The IDE's toolbar and menu bar are visible at the top, and a video player control bar is at the bottom of the IDE window.

```
<?php
2  $con = mysqli_connect("localhost", "root", "", "ecommerce") or die(mysqli_error($con));
3  $select_query = "SELECT id, email, first_name FROM users";
4  $select_query_result = mysqli_query($con, $select_query) or die(mysqli_error($con));
5  $total_rows_fetched = mysqli_num_rows($select_query_result);
6  echo $total_rows_fetched;
7  ?>
```

[PREV](#)[NEXT](#)[Helper Text](#)[Forum](#)

Download the code used in the lesson.

[select-lesson-II.zip \(/uploads/webdev/content\\_media/select-lesson-II.zip\)](#)