

1- Obtener listado de usuarios con su género

SELECT usuarios.Nombre, membresias.Descripción FROM usuarios
INNER JOIN membresias
ON usuarios.Membresia_id = Membresia_id

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'usuarios' table is chosen, and the SQL query is executed. The results show 10 rows of user data with their names and membership descriptions.

Nombre	Descripción
Ekain Israel Cervera Rodríguez	Free
Diego Ángel Chávez Guerra	Free
Juan Fernando Gastelum Quintero	Free
Ángel Santiago Pou Mápula	Individual
Jaime Fernando Hernandez Mendoza	Individual
Alejandro Aguilar de la Herran	Individual
Andrea Salas Beltran	Familiar
Marco Uriel Aguiluz Ibarra	Duo
Larissa Benjarano Félix	Duo
Marco Antonio Guerrero Valle	Estudiante

2- Obtener listado de canciones con su género

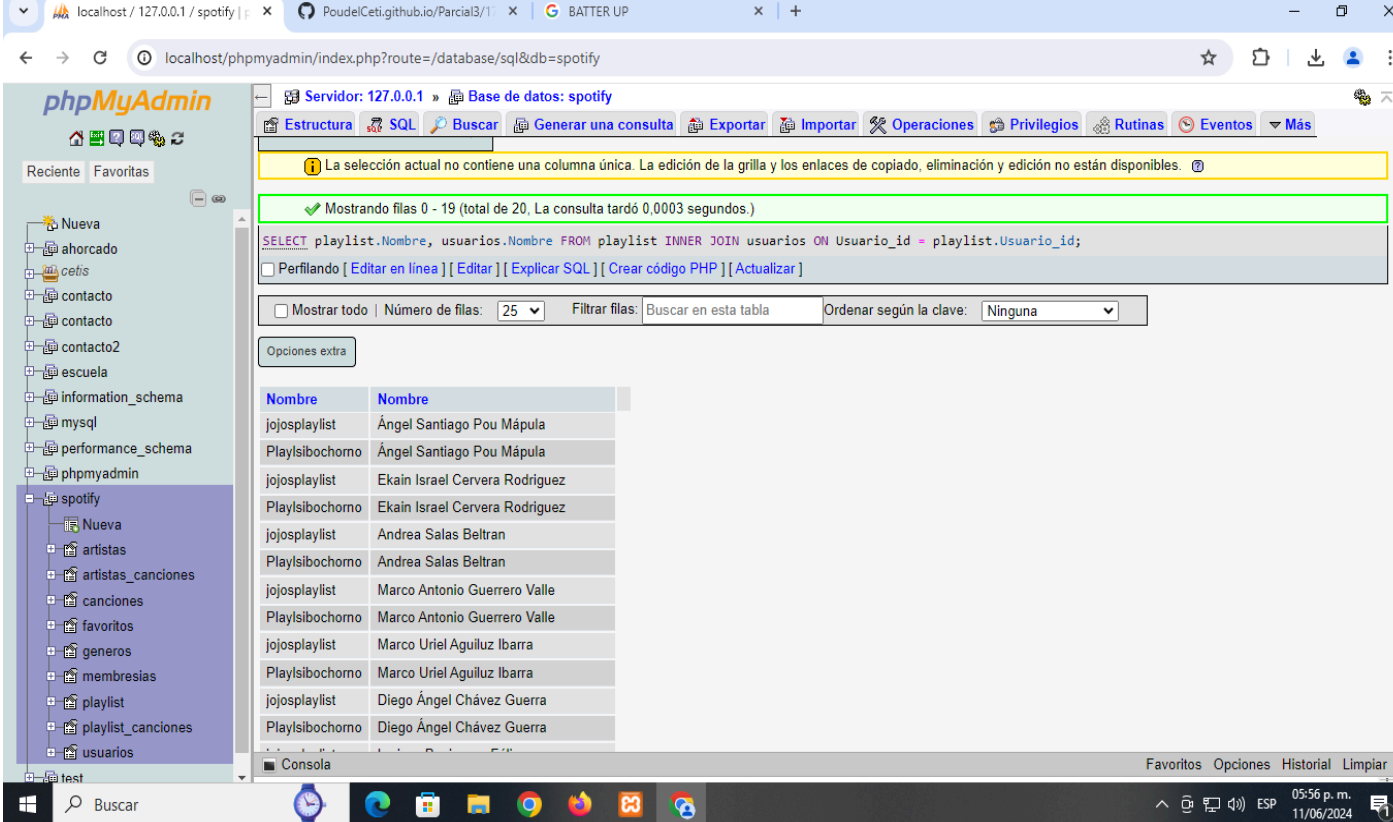
SELECT canciones.Nombre, generos.Nombre FROM canciones
INNER JOIN generos
ON canciones.genero_id = generos.id;

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'canciones' table is chosen, and the SQL query is executed. The results show 3 rows of song data with their names and genres.

Nombre	Nombre
Bohemian Rhapsody	Rock
Fortnight	Pop
BATTER UP	K-Pop

3- Obtener listado de playlist y el nombre de usuario que la creó

```
SELECT playlist.Nombre, usuarios.Nombre FROM playlist  
INNER JOIN usuarios  
ON usuarios_id = playlist.usuarios_id;
```

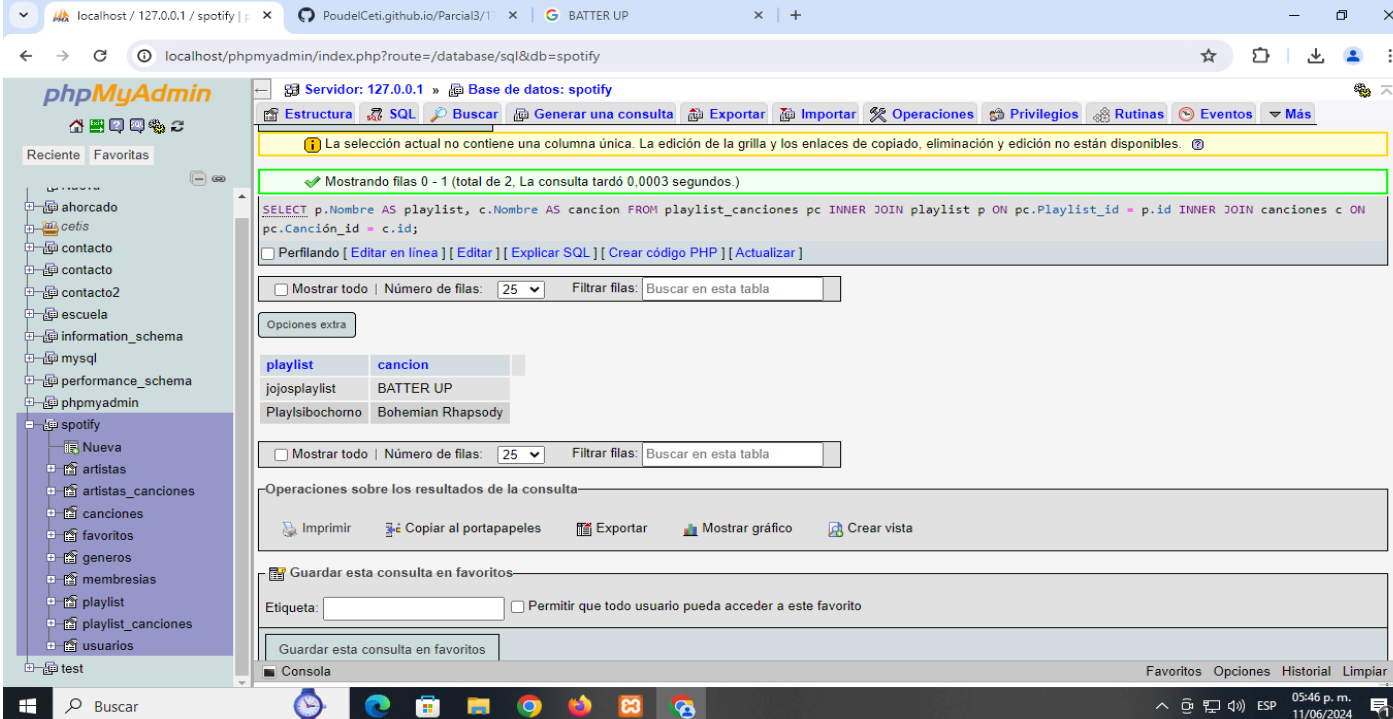


The screenshot shows the phpMyAdmin interface for a database named 'spotify'. The SQL query executed is: `SELECT playlist.Nombre, usuarios.Nombre FROM playlist INNER JOIN usuarios ON Usuario_id = playlist.Usuario_id;`. The result shows 20 rows of data, displaying the playlist name and the user who created it. The interface includes a sidebar with a tree view of databases and tables, and a top navigation bar with various tools like 'Estructura', 'SQL', 'Buscar', etc.

Nombre	Nombre
jojosplaylist	Ángel Santiago Pou Mápula
Playlsibochorno	Ángel Santiago Pou Mápula
jojosplaylist	Ekain Israel Cervera Rodríguez
Playlsibochorno	Ekain Israel Cervera Rodríguez
jojosplaylist	Andrea Salas Beltran
Playlsibochorno	Andrea Salas Beltran
jojosplaylist	Marco Antonio Guerrero Valle
Playlsibochorno	Marco Antonio Guerrero Valle
jojosplaylist	Marco Uriel Aguiluz Ibarra
Playlsibochorno	Marco Uriel Aguiluz Ibarra
jojosplaylist	Diego Ángel Chávez Guerra
Playlsibochorno	Diego Ángel Chávez Guerra

4- Obtener el listado de los playlist y el nombre de la cancion

```
SELECT p.Nombre AS playlist, c.Nombre AS cancion FROM playlist_canciones pc  
INNER JOIN playlist p ON pc.playlist_id = p.id  
INNER JOIN canciones c ON pc.cancion_id = c.id;
```



The screenshot shows the phpMyAdmin interface for the 'spotify' database. The SQL query executed is: `SELECT p.Nombre AS playlist, c.Nombre AS cancion FROM playlist_canciones pc INNER JOIN playlist p ON pc.Playlist_id = p.id INNER JOIN canciones c ON pc.Cancion_id = c.id;`. The result shows 2 rows of data, displaying the playlist name and the song name. The interface includes a sidebar with a tree view of databases and tables, and a top navigation bar with various tools like 'Estructura', 'SQL', 'Buscar', etc.

playlist	cancion
jojosplaylist	BATTER UP
Playlsibochorno	Bohemian Rhapsody

