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Práctica #10. Evidencia de consultas en MYSQL

Consulta 1

The screenshot shows the phpMyAdmin interface with a SQL query executed. The query is `SELECT * FROM usuario;`. The result shows 10 rows of user data. The interface includes a sidebar with database structure, a top navigation bar, and a main content area with query results and operation buttons.

	id	nombre	correo	membrecia_id
<input type="checkbox"/>	1	nancy millan	elpepe129@gmail.com	1
<input type="checkbox"/>	2	pedro	pedro.morales@celis107.edu.mx	5
<input type="checkbox"/>	3	juan	juan.lopez@gmail.com	3
<input type="checkbox"/>	4	pablo	pablo.agirre@gmail.com	3
<input type="checkbox"/>	5	sara	sara.juarez@gmail.com	4
<input type="checkbox"/>	6	sofia	sofia.juarez@gmail.com	4
<input type="checkbox"/>	7	karla	karla@gmail.com	2
<input type="checkbox"/>	8	jorge	jorge@gmail.com	1
<input type="checkbox"/>	9	ivanna	ivanna.flores@gmail.com	2
<input type="checkbox"/>	10	maria	maria.Rodriguez@celis107.edu.mx	5

Consulta 2

The screenshot shows the phpMyAdmin interface with a SQL query executed. The query is `SELECT nombre FROM usuario;`. The result shows 10 rows of user names. The interface includes a sidebar with database structure, a top navigation bar, and a main content area with query results and operation buttons.

	nombre
<input type="checkbox"/>	nancy millan
<input type="checkbox"/>	pedro
<input type="checkbox"/>	juan
<input type="checkbox"/>	pablo
<input type="checkbox"/>	sara
<input type="checkbox"/>	sofia
<input type="checkbox"/>	karla
<input type="checkbox"/>	jorge
<input type="checkbox"/>	ivanna
<input type="checkbox"/>	maria

Consulta 4

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'canciones' table is chosen, and the following SQL query is executed:

```
SELECT * FROM usuario WHERE nombre LIKE 'A';
```

The result is a message: "MySQL ha devuelto un conjunto de valores vacío (es decir, cero columnas). (La consulta tardó 0.0012 segundos)". Below the message, the column headers for the 'usuario' table are listed: **id**, **nombre**, **correo**, **membresia_id**. The interface also includes options to save the query as a favorite, a label, and a checkbox to allow public access.

Consulta 5

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'canciones' table is chosen, and the following SQL query is executed:

```
SELECT * FROM canciones WHERE fecha > '2024-01-01';
```

The result is a message: "Mostrando filas 0 - 0 (total de 1. La consulta tardó 0.0020 segundos)". Below the message, the column headers for the 'canciones' table are listed: **id**, **nombre**, **genero_id**, **duracion**, **fecha**, **activo**, **foto**. A table with one row is displayed:

	id	nombre	genero_id	duracion	fecha	activo	foto
	4	Deja Vu		1 04:00:00	2024-04-01	0	

The interface also includes options to show all rows, filter rows, and search in the table. Below the table, there are options to print, copy to clipboard, export, show graph, and create view. The interface also includes options to save the query as a favorite, a label, and a checkbox to allow public access.

Consulta 6

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'canciones' table is chosen. The SQL query entered is:

```
SELECT * FROM canciones WHERE genero_id=1 AND genero_id=2;
```

The result message states: "MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas) (La consulta tardó 0.0006 segundos)". Below the message, the query is shown with options to "Perfilarlo", "Editar en línea", "Editar", "Explicar SQL", "Crear código PHP", and "Actualizar". A table header is displayed with columns: **id**, **nombre**, **genero_id**, **duracion**, **fecha**, **activo**, and **foto**. Below the header, there are options to "Operaciones sobre los resultados de la consulta" and "Crear vista". At the bottom, there is a "Guardar esta consulta en favoritos" button and a checkbox to "Permitir que todo usuario pueda acceder a este favorito".

Consulta 7

The screenshot shows the phpMyAdmin interface with the 'spotify' database selected. The 'canciones' table is chosen. The SQL query entered is:

```
SELECT * FROM canciones WHERE nombre LIKE "come*";
```

The result message states: "MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas) (La consulta tardó 0.0012 segundos)". Below the message, the query is shown with options to "Perfilarlo", "Editar en línea", "Editar", "Explicar SQL", "Crear código PHP", and "Actualizar". A table header is displayed with columns: **id**, **nombre**, **genero_id**, **duracion**, **fecha**, **activo**, and **foto**. Below the header, there are options to "Operaciones sobre los resultados de la consulta" and "Crear vista". At the bottom, there is a "Guardar esta consulta en favoritos" button and a checkbox to "Permitir que todo usuario pueda acceder a este favorito".

Consulta 8

The screenshot shows the phpMyAdmin web interface in a browser. The left sidebar displays a database structure with the following items: Nueva, information_schema, mysql, performance_schema, phpmyadmin, spotify, and test. The 'spotify' database is selected, showing a tree of tables: artista, artista_canciones, canciones, favoritas, generos, membresia, playlist, playlist_canciones, and usuario. The main panel shows the 'canciones' table selected. A message states: 'La selección actual no contiene una columna única. La edición de la grilla y los enlaces de copiado, eliminación y edición no están disponibles.' Below this, a green bar indicates 'Mostrando filas 0 - 0 (total de 1, La consulta tardó 0.0007 segundos)'. The SQL query is: `SELECT count(*) FROM canciones;`. Below the query, there are links for 'Perfilar', 'Editar en línea', 'Editar', 'Explicar SQL', 'Crear código PHP', and 'Actualizar'. A table with one row is shown:

count(*)
22

. Below the table, there are links for 'Operaciones sobre los resultados de la consulta': 'Imprimir', 'Copiar al portapapeles', 'Exportar', 'Mostrar gráfico', and 'Crear vista'. At the bottom, there is a section for 'Guardar esta consulta en favoritos' with a label 'Etiqueta:' and a checkbox 'Permitir que todo usuario pueda acceder a este favorito'.