

- Liste los identificadores, títulos y descripciones de las películas en el catalogo

The screenshot shows the SQL Developer interface with a query window titled 'SQL File 6*'. The query is as follows:

```
1 • USE sakila;
2
3 • SELECT f.film_id, CONCAT(f.title, " : ", f.description) AS film_description
4 • FROM film AS f;
```

The 'Result Grid' shows the following data:

film_id	film_description
1	ACADEMY DINOSAUR : A Epic Drama of a Femin...
2	ACE GOLDFINGER : A Astounding Epistle of a D...
3	ADAPTATION HOLES : A Astounding Reflection ...
4	AFFAIR PREJUDICE : A Fanciful Documentary o...
5	AFRICAN EGG : A Fast-Paced Documentary of ...
6	AGENT TRUMAN : A Intrepid Panorama of a Ro...
7	AIRPLANE SIERRA : A Touching Saga of a Hunt...
8	AIRPORT POLLOCK : A Epic Tale of a Moose An...
9	ALABAMA DEVIL : A Thoughtful Panorama of a ...
10	ALADDIN CALENDAR : A Action-Packed Tale of ...

The 'Output' window shows 'Action Output' with a table with columns: #, Time, Action, and Message.

-
- Liste los identificadores, títulos de las películas en el catalogo y nombres completos de los actores que participan en cada una de ellas

The screenshot shows the SQL Developer interface with a query window titled 'SQL File 6*'. The query is as follows:

```
1 • USE sakila;
2
3 • SELECT f.film_id, CONCAT(f.title, " : ", f.description) AS film_description
4 • FROM film AS f;
5
6 • SELECT f.film_id, CONCAT(f.title, " - ", a.first_name, " ", a.last_name) AS actor
7 • FROM film AS f
8 • JOIN film_actor AS fa ON f.film_id = fa.film_id
9 • JOIN actor AS a ON fa.actor_id = a.actor_id;
```

The 'Result Grid' shows the following data:

film_id	film_description
1	ACADEMY DINOSAUR : A Epic Drama of a Femin...
2	ACE GOLDFINGER : A Astounding Epistle of a D...
3	ADAPTATION HOLES : A Astounding Reflection ...
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The 'Output' window shows 'Action Output' with a table with columns: #, Time, Action, and Message.

-
- Liste los nombres completos de los actores registrados asi como los títulos de las películas en que participan que están el catalogo de la empresa

```

13 JOIN film_actor AS fa ON fa.actor_id = a.actor_id
14 JOIN film AS f ON fa.film_id = f.film_id;
15
16 • SELECT CONCAT(c.first_name, " ", c.last_name) AS customer_name, f.title
17 FROM customer AS c
18 JOIN rental AS r ON c.customer_id = r.customer_id
19 JOIN inventory AS i ON r.inventory_id = i.inventory_id
20 JOIN film AS f ON i.film_id = f.film_id
21

```

customer_name	title
JOEL FRANCISCO	ACADEMY DINOSAUR
GABRIEL HARDER	ACADEMY DINOSAUR
DIANNE SHELTON	ACADEMY DINOSAUR
NORMAN CURRIER	ACADEMY DINOSAUR
BEATRICE ARNOLD	ACADEMY DINOSAUR
GERALDINE PERKINS	ACADEMY DINOSAUR
VIRGIL WOFFORD	ACADEMY DINOSAUR
WILLIE MARKHAM	ACADEMY DINOSAUR
DEBRA NELSON	ACADEMY DINOSAUR
DARREN WINDHAM	ACADEMY DINOSAUR

- Liste los nombres de los clientes y los títulos de las películas que ha rentado
- Lista cuantos clientes tiene cada miembro del staff

```

14 JOIN film AS f ON fa.film_id = f.film_id;
15
16 • SELECT CONCAT(c.first_name, " ", c.last_name) AS customer_name, f.title
17 FROM customer AS c
18 JOIN rental AS r ON c.customer_id = r.customer_id
19 JOIN inventory AS i ON r.inventory_id = i.inventory_id
20 JOIN film AS f ON i.film_id = f.film_id;
21
22 • SELECT CONCAT(s.first_name, " ", s.last_name) AS staff_name, COUNT(c.customer_id) AS customer_count

```

staff_name	customer_count
Mike Hillyer	326
Jon Stephens	273

- Calcularemos la suma de pagos registrados agrupados por tienda y la dirección de la tienda

LocalHost - Warning - not sup... x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- escuela
- liga_futbol
- phpmyadmin
- sakila
 - Tables
 - actor
 - address
 - category
 - city
 - country
 - customer
 - film
 - film_actor
 - film_category
 - film_text
 - inventory
 - language

SQL File 7" SQL File 3" SQL File 8" SQL File 6" SQL File 6" x staff payment rental store

Limit to 500 rows

```
26 GROUP BY s.staff_id;
27
28 SELECT st.store_id, a.address, SUM(p.amount) AS total_payments
29 FROM store AS st
30 JOIN address AS a ON st.address_id = a.address_id
31 JOIN staff AS s ON st.store_id = s.store_id
32 JOIN payment AS p ON s.staff_id = p.staff_id
33 GROUP BY st.store_id, a.address;
34
```

Result Grid

Filter Rows:

Export: | Wrap Cell Content: |

	store_id	address	total_payments
1	1	47 MySakila Drive	33482.50
2	2	28 MySQL Boulevard	33024.06

Result Grid