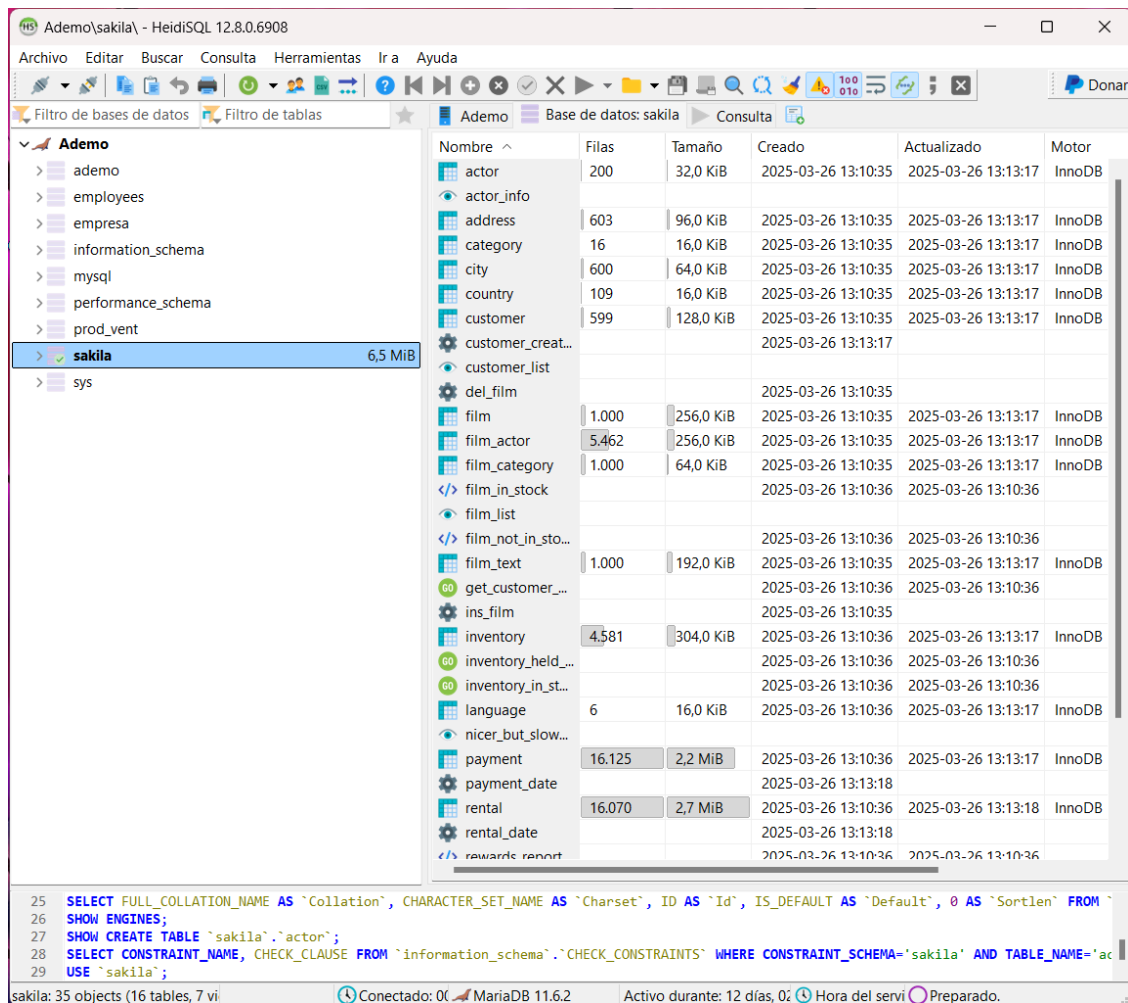


"Creación de la Base de Datos Sakila"

Sakila DB: Proceso de Creación



Nombre	Filas	Tamaño	Creado	Actualizado	Motor
actor	200	32,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
actor_info					
address	603	96,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
category	16	16,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
city	600	64,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
country	109	16,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
customer	599	128,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
customer_creat...			2025-03-26 13:13:17		
customer_list					
del_film			2025-03-26 13:10:35		
film	1.000	256,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
film_actor	5.462	256,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
film_category	1.000	64,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
film_in_stock			2025-03-26 13:10:36	2025-03-26 13:10:36	
film_list					
film_not_in_sto...			2025-03-26 13:10:36	2025-03-26 13:10:36	
film_text	1.000	192,0 KiB	2025-03-26 13:10:35	2025-03-26 13:13:17	InnoDB
get_customer...			2025-03-26 13:10:36	2025-03-26 13:10:36	
ins_film			2025-03-26 13:10:35		
inventory	4.581	304,0 KiB	2025-03-26 13:10:36	2025-03-26 13:13:17	InnoDB
inventory_held...			2025-03-26 13:10:36	2025-03-26 13:10:36	
inventory_in_st...			2025-03-26 13:10:36	2025-03-26 13:10:36	
language	6	16,0 KiB	2025-03-26 13:10:36	2025-03-26 13:13:17	InnoDB
nicer_but_slow...					
payment	16.125	2,2 MiB	2025-03-26 13:10:36	2025-03-26 13:13:17	InnoDB
payment_date			2025-03-26 13:13:18		
rental	16.070	2,7 MiB	2025-03-26 13:10:36	2025-03-26 13:13:18	InnoDB
rental_date			2025-03-26 13:13:18		
rewards_report			2025-03-26 13:10:36	2025-03-26 13:10:36	

```
25 SELECT FULL_COLLATION_NAME AS `Collation`, CHARACTER_SET_NAME AS `Charset`, ID AS `Id`, IS_DEFAULT AS `Default`, 0 AS `Sortlen` FROM `
26 SHOW ENGINES;
27 SHOW CREATE TABLE `sakila`.`actor`;
28 SELECT CONSTRAINT_NAME, CHECK_CLAUSE FROM `information_schema`.`CHECK_CONSTRAINTS` WHERE CONSTRAINT_SCHEMA=`sakila` AND TABLE_NAME=`ac
29 USE `sakila`;
```

sakila: 35 objects (16 tables, 7 vi) Conectado: 00 MariaDB 11.6.2 Activo durante: 12 días, 00 Hora del servi Preparado.

"Documentación del proceso de instalación, configuración y exportación de datos desde la base de datos Sakila."

Sección 1: Instalación y Configuración

•

Subtítulo:  Pasos iniciales .

```
C:\Windows\system32\cmd.exe: x + v
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> source C:\Users\ademo\Desktop\sakila\sakila-mv-schema.sql
Query OK, 0 rows affected (0.001 sec)

Query OK, 0 rows affected (0.001 sec)

Query OK, 0 rows affected (0.000 sec)

Query OK, 0 rows affected, 1 warning (0.001 sec)

Query OK, 1 row affected (0.001 sec)

Database changed
Query OK, 0 rows affected (0.043 sec)

Query OK, 0 rows affected (0.020 sec)

Query OK, 0 rows affected (0.018 sec)

Query OK, 0 rows affected (0.019 sec)

Query OK, 0 rows affected (0.020 sec)

Query OK, 0 rows affected (0.022 sec)

Query OK, 0 rows affected (0.020 sec)
```

```
C:\Windows\system32\cmd.exe: x + v

MariaDB [(none)]> source C:\Users\ademo\Desktop\sakila\sakila-mv-data.sql
Query OK, 0 rows affected (0.001 sec)

Query OK, 0 rows affected (0.000 sec)

Query OK, 0 rows affected (0.000 sec)

Database changed
Query OK, 0 rows affected (0.000 sec)

Query OK, 200 rows affected (0.033 sec)
Records: 200 Duplicates: 0 Warnings: 0

Query OK, 0 rows affected (0.002 sec)

Query OK, 0 rows affected (0.000 sec)

Query OK, 603 rows affected (0.016 sec)
Records: 603 Duplicates: 0 Warnings: 0

Query OK, 0 rows affected (0.002 sec)

Query OK, 0 rows affected (0.000 sec)

Query OK, 16 rows affected (0.003 sec)
Records: 16 Duplicates: 0 Warnings: 0

Query OK, 0 rows affected (0.001 sec)
```

Sección 2: Exportación de Tablas

USE sakila;

tee C:\Users\ademo\Desktop\saki\tee.txt

SELECT * FROM actor;

SELECT * FROM category;

SELECT * FROM staff_list;

SELECT * FROM store;

notee.





C:\WINDOWS\system32\cmd. X + v

23 rows in set (0.002 sec)


MariaDB [sakila]> select * from actor;

actor_id	first_name	last_name	last_update
1	PENELOPE	GUINNESS	2006-02-15 04:34:33
2	NICK	WAHLBERG	2006-02-15 04:34:33
3	ED	CHASE	2006-02-15 04:34:33
4	JENNIFER	DAVIS	2006-02-15 04:34:33
5	JOHNNY	LOLOBRIGIDA	2006-02-15 04:34:33
6	BETTE	NICHOLSON	2006-02-15 04:34:33
7	GRACE	MOSTEL	2006-02-15 04:34:33
8	MATTHEW	JOHANSSON	2006-02-15 04:34:33
9	JOE	SWANK	2006-02-15 04:34:33
10	CHRISTIAN	GABLE	2006-02-15 04:34:33
11	ZERO	CAGE	2006-02-15 04:34:33
12	KARL	BERRY	2006-02-15 04:34:33
13	UMA	WOOD	2006-02-15 04:34:33
14	VIVIEN	BERGEN	2006-02-15 04:34:33
15	CUBA	OLIVIER	2006-02-15 04:34:33
16	FRED	COSTNER	2006-02-15 04:34:33
17	HELEN	VOIGHT	2006-02-15 04:34:33
18	DAN	TORN	2006-02-15 04:34:33
19	BOB	FAWCETT	2006-02-15 04:34:33
20	LUCILLE	TRACY	2006-02-15 04:34:33
21	KIRSTEN	PALTROW	2006-02-15 04:34:33
22	ELVIS	MARX	2006-02-15 04:34:33

- **Lista de tablas exportadas:**


-  actor
-  category
-  staff_list
-  store

4. Sección 3: Resultados

- **Subtítulo:**  Datos obtenidos .
- **Contenido:**

[attachment:cb36bb88-a08d-4f3d-8490-17f383bf53a4:tee.pdf](#)

5. Sección Extra: Comandos Útiles

- **Subtítulo:**  Referencia rápida .
- **Tabla de comandos:**

Comando	Descripción
<code>mysql -u root -p</code>	Acceder a MySQL.
<code>USE sakila;</code>	Seleccionar la base de datos.
<code>SHOW TABLES;</code>	Listar tablas disponibles.
<code>SELECT * FROM actor;</code>	Consultar datos de actores.