1) CREAMOS LAS TABLAS:

```
CREATE DATABASE cineXML;
use cineXML;
CREATE TABLE peliculas(
);
CREATE TABLE directores (
CREATE TABLE actores(
CREATE TABLE compositores(
```

2) Añadimos a la base de datos:

```
SHOW GLOBAL VARIABLES LIKE 'local_infile';

SET GLOBAL local_infile = 'ON';

SHOW GLOBAL VARIABLES LIKE 'local_infile';

LOAD XML LOCAL INFILE

'/home/miguel-angel-dev/Escritorio/CineXML/cine.xml' INTO TABLE

peliculas ROWS IDENTIFIED BY '<pelicula>';

LOAD XML LOCAL INFILE

'/home/miguel-angel-dev/Escritorio/CineXML/cine.xml' INTO TABLE
```

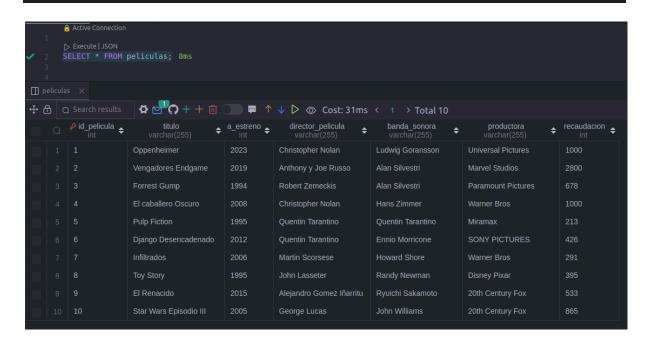
```
directores ROWS IDENTIFIED BY '<director>';

LOAD XML LOCAL INFILE
'/home/miguel-angel-dev/Escritorio/CineXML/cine.xml' INTO TABLE
actores ROWS IDENTIFIED BY '<actor>';

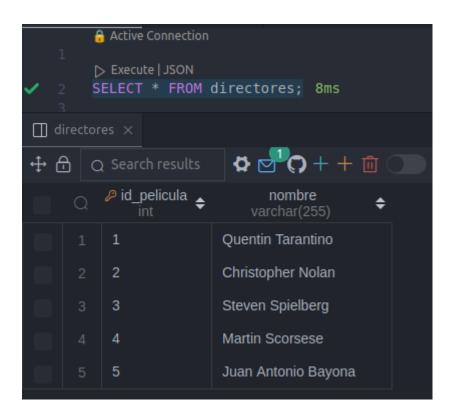
LOAD XML LOCAL INFILE
'/home/miguel-angel-dev/Escritorio/CineXML/cine.xml' INTO TABLE
compositores ROWS IDENTIFIED BY '<compositor>';
```

3) Hacemos un select de todas las tablas creadas:

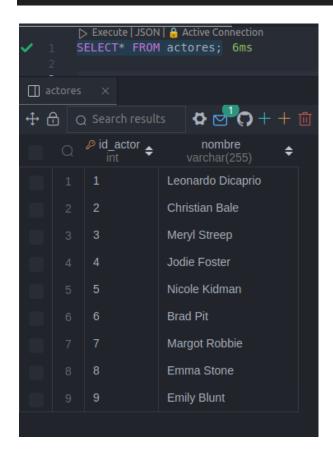
SELECT * FROM peliculas;



SELECT * FROM directores;



SELECT * from actores;



SELECT * FROM compositores;

