3.
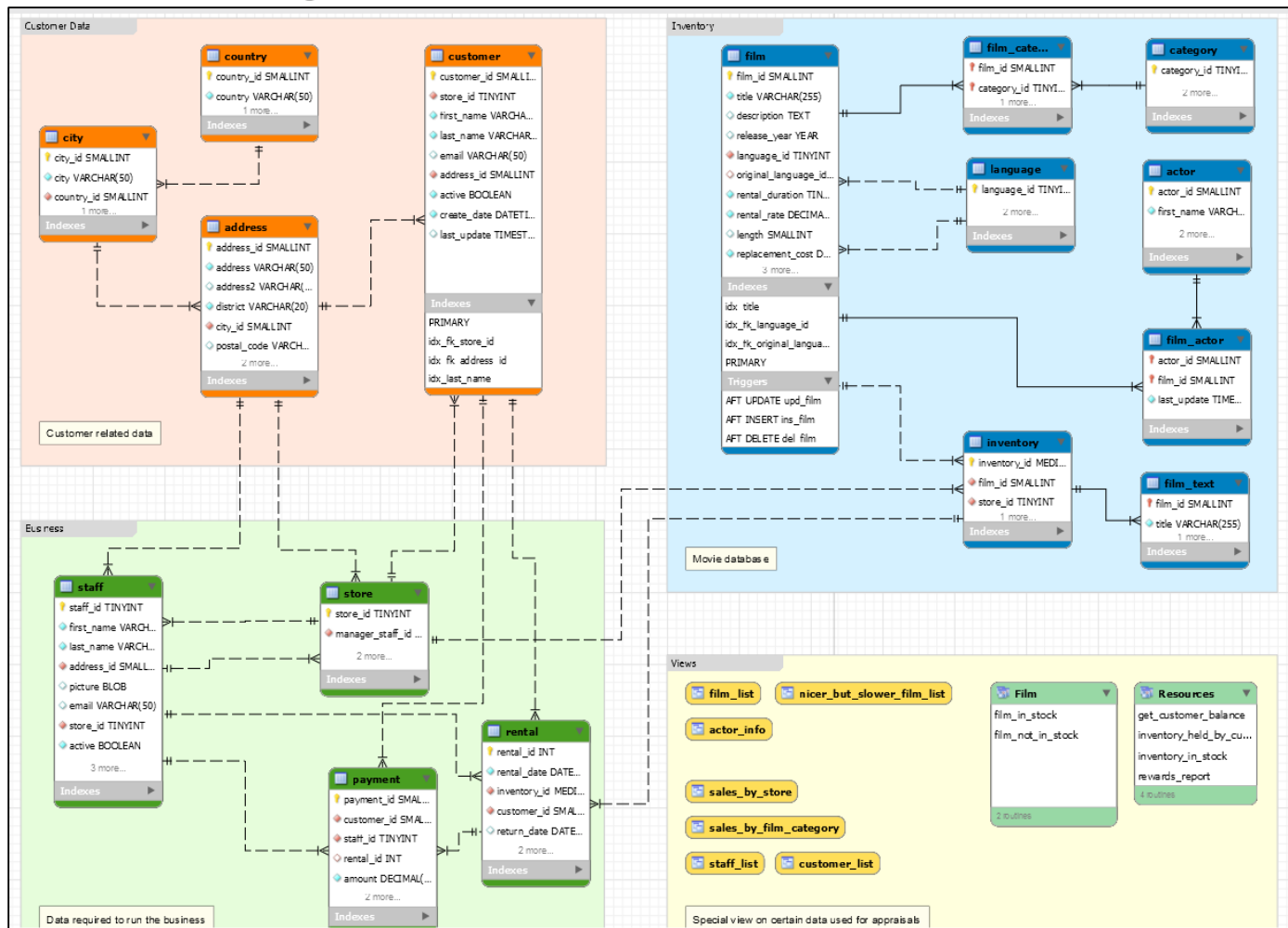
INSTALACIÓN BBDD EJEMPLO

Sakila DB

ESQUEMA BBDD SAKILA

DESCARGAR E INSTALAR LA BBDD SAKILA

‣ MySQL doc: https://dev.mysql.com/doc/index-other.html

  ‣ Sakila: downloads.mysql.com/docs/sakila-db.zip

  ‣ Como instalar: https://dev.mysql.com/doc/sakila/en/sakila-installation.html

Resumen instalación:

To install the Sakila sample database, follow these steps:

1. Extract the installation archive to a temporary location such as `C:\temp\` or `/tmp/`. When you unpack the archive, it creates a directory named `sakila-db` that contains the `sakila-schema.sql` and `sakila-data.sql` files.

2. Connect to the MySQL server using the **mysql** command-line client with the following command:

```
1 | shell> mysql -u root -p
```

Enter your password when prompted. A non-`root` account can be used as long as the account has privileges to create new databases.

> **En nuestro caso:**
> **C:\xampp\mysql\bin**

3. Execute the `sakila-schema.sql` script to create the database structure by using the following command:

```
1   mysql> SOURCE C:/temp/sakila-db/sakila-schema.sql;
```

Replace `C:/temp/sakila-db` with the path to the `sakila-schema.sql` file on your system.

> **Note**
>
> On Windows, use slashes, rather than backslashes, when executing the `SOURCE` command.

4. Execute the `sakila-data.sql` script to populate the database structure with the following command:

```
1   mysql> SOURCE C:/temp/sakila-db/sakila-data.sql;
```

Replace `C:/temp/sakila-db` with the path to the `sakila-data.sql` file on your system.

¡GRACIAS!

¿Preguntas?