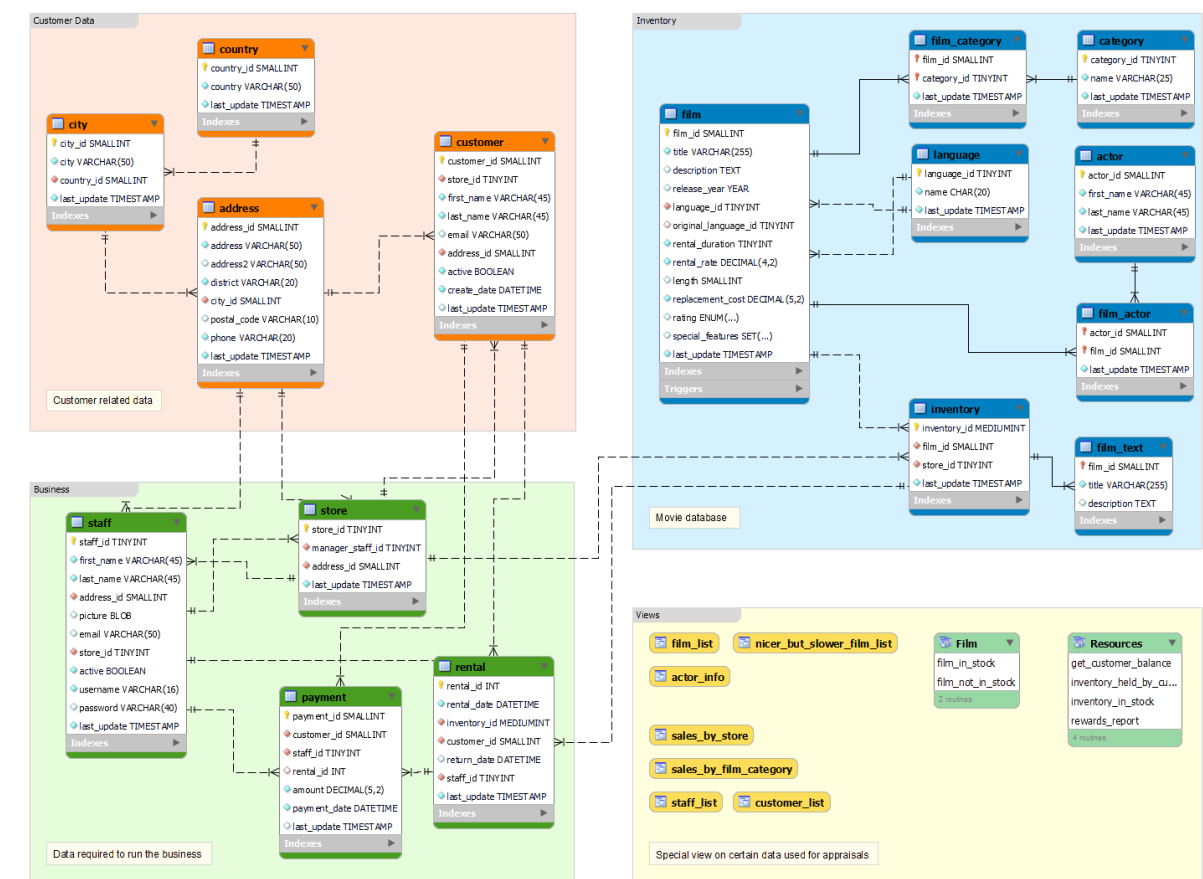


**Task 1:**

```

MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| example |
| information_schema |
| mysql |
| performance_schema |
| sales_db |
| sys |
| u20665777_and_u20776340_sakila |
| u20665777_and_u20776340_upbank |
+-----+
8 rows in set (0.053 sec)

```

**Task 2:****1. u20665777\_and\_u20776340\_sakila EER diagram:****2.**

- The **store\_id** attribute is of type TINYINT which is the primary key of the Store table, which has a one-to-many identifying relationship with the staff table. This attribute is a primary key so it has the constraint NOT NULL (cannot be empty).
- The **manager\_staff\_id** attribute is of type TINYINT and is a foreign key that connects the Store table to the Staff table, which has a one-to-one identifying relationship. This attribute follows the constraint NOT NULL (cannot be empty).

- The **address\_id** attribute is of type SMALLINT and is a foreign key that connects the Store table to the Inventory table, which has a one-to-many identifying relationship. This attribute follows the constraint NOT NULL (cannot be empty).
- The **last\_update** attribute is of type TIMESTAMP and is a simple attribute (non-key attribute) that connects the Store table to the Staff table, which has a one-to-many identifying relationship. This attribute follows the constraint NOT NULL (cannot be empty).