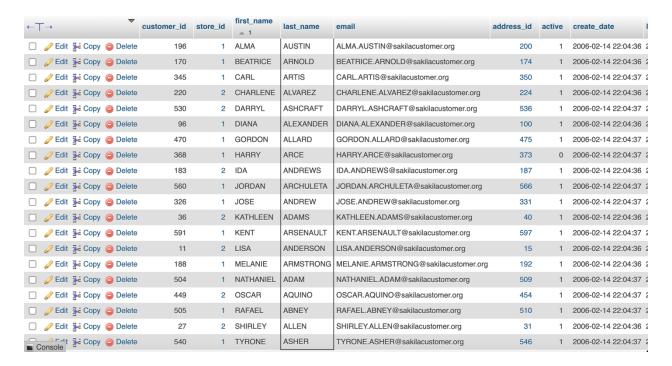
- Submit the output of the following queries using sakila.sql:
 - List the number of inactive customers
- 1 SELECT COUNT(*)
 2 FROM customer
- Z TROTT CUSCOMET
- 3 WHERE active = 0

inactive_customers

15

 List all the customers whose last name start with "A". Order the list by first name in ascending order.

- 1 SELECT (*)
- 2 FROM customer
- 3 WHERE last_name LIKE 'A%'
- 4 ORDER BY first_name ASC



o Are there any films with no category assignment?

```
1 SELECT *
2 FROM film
3 WHERE film_id NOT IN (SELECT DISTINCT film_id FROM film_category)
```

MySQL returned an empty result set (i.e. zero rows). (Query took 0.0032 seconds.)

No, there is no film with no category assignment.

o How many movies have the word "Drama" in their descriptions?

```
1 SELECT COUNT(*)
2 FROM film
3 WHERE description LIKE '%Drama%'
```

COUNT(*)

106

16 movies have the word "drama" in the description.

o How many "Action" movies do we have?

```
1 SELECT COUNT(*)
2 FROM film_category
3 INNER JOIN category ON film_category.category_id = category.category_id
4 WHERE category.name = 'Action'
```

COUNT(*)

64

64 "Action" movies do we have.

o How many customers live in Canada?

```
1 SELECT count(*)
2 From customer
3 JOIN address ON customer.address_id = address.address_id
4 JOIN city ON address.city_id=city.city_id
5 JOIN country ON city.country_id=country.country_id
6 WHERE country.country = 'Canada'
```

count(*)

5

5 customers live in Canada.