**Lesson 1 practice sql : Part one**

Query all columns for actors with the first name of "Cuba".

select \* from sakila.actor where first\_name = "cuba"

Graphical user interface, application

Description automatically generated

Query the film title and film id that has an film\_id greater than 5 and less than 20.

select title, film\_id from sakila.film where film\_id > 5 and film\_id < 20

A picture containing background pattern

Description automatically generated

Query the first and last name, and email of customers who have the last name "Rodriguez" or their last name begins with a "Mc"

select first\_name, last\_name, email from sakila.customer where last\_name = "Rodriguez" or last\_name like "mc%"

Background pattern

Description automatically generated

Query all columns of the films with a title that begins with "a".

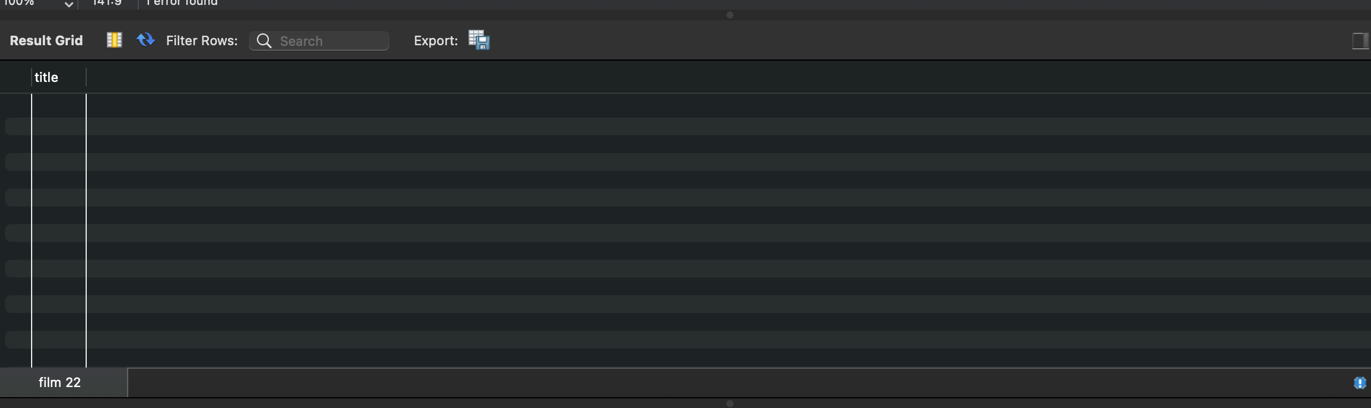
select \* from sakila.film where title like "A%"

A screenshot of a computer

Description automatically generated with medium confidence

Query all titles of films that are not in the language of English or Japanese

select title from sakila.film where language\_id not in(select language\_id from sakila.language where name = "English" or name = "Japanese")



Part 2

You were just hired at a company as a data analyst, and your company needs some information from the database. They would like to see all payments that had a rental amount is over .99 cents. However, they only want to see the rental id and payment date that is attached to that payment. Once you have finished that, they would like to see the staff id and customer id from the payments that have an amount over .99 cents.

select rental\_id, payment\_date from payment where amount > .99

Background pattern

Description automatically generated

select staff\_id, customer\_id from payment where amount > .99

Background pattern

Description automatically generated