

In today's CC, you need to write SQL queries for the sakila database which is a sample database [available here](#). Setup the sakila database (if not done) and write queries to obtain the following results

1. Find all actors whose last names contain the letters LI. Also, order the rows by last name and first name, in that order.
2. List the last names of actors, as well as how many actors have that last name.
3. The actor 'HARPO WILLIAMS' was accidentally entered in the actor table as 'GROUCHO WILLIAMS'. Write a query to fix the record.
4. Use JOIN to display the first and last names, as well as the address, of each staff member. Use the tables staff and address.
5. Use JOIN to display the total amount rung up by each staff member in August of 2005. Use tables staff and payment.
6. How many copies of the film Hunchback Impossible exist in the inventory system? Write a query to find the same.
7. Using the tables payment and customer and the JOIN command, list the total paid by each customer. List the customers alphabetically by last name.

Note:

- You must only use SQL commands to achieve the above results.
- For your submission, you can create a repo having a .txt file which will have all your SQL queries written in it.

Marking Scheme

[Correct Results: 12, Appropriate SQL Command Usage: 3]