1. Write a query to find the addresses (location\_id, street\_address, city, state\_province, country\_name) of all the departments.

1. Write a query to find the names (first\_name, last name), department ID and name of all the employees.

1. Find the names (first\_name, last\_name), job, department number, and department name of the employees who work in London.

1. Write a query to find the employee id, name (last\_name) along with their manager\_id, manager name (last\_name).

1. Find the names (first\_name, last\_name) and hire date of the employees who were hired after 'Jones'.

1. Write a query to get the department name and number of employees in the department.

1. Find the employee ID, job title, number of days between ending date and starting date for all jobs in department 90 from job history.

1. Write a query to display the department ID, department name and manager first name.
2. Write a query to display the department name, manager name, and city.

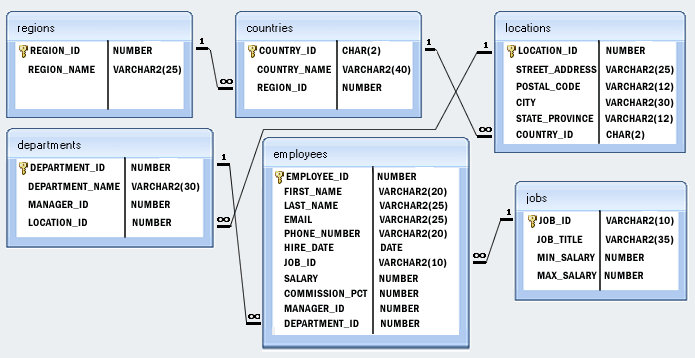
1. Write a query to display the job title and average salary of employees.

1. Display job title, employee name, and the difference between salary of the employee and minimum salary for the job.

1. Write a query to display the job history that were done by any employee who is currently drawing more than 10000 of salary

1. Write a query to display department name, name (first\_name, last\_name), hire date, salary of the manager for all managers whose experience is more than 15 years.

**Structure of 'hr' database :**

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