HR ANALYSIS REPORT

1. Write a query to find the name (first\_name, last\_name) and the salary of the employees who have a higher salary than the employee whose last\_name='Kocchar’?

🡪 select first\_name,last\_name,salary from employee where salary > (select salary from employee where last\_name

='kochhar');

A black screen with white text

Description automatically generated

1. Write a query to find the name (first\_name, last\_name) of all employees who works in the IT department?

🡪 select e.first\_name, e.last\_name from employee e join departments d on e.DEPARTMENT\_ID = d.DEPARTMENT\_ID where e.JOB\_ID='IT\_PROG' ;

A computer screen with white text

Description automatically generated

1. Find the departments who are located in US?

🡪select d.department\_name,l.country\_id from departments d join location l on d.location\_id = l.location\_id where country\_id = 'US';

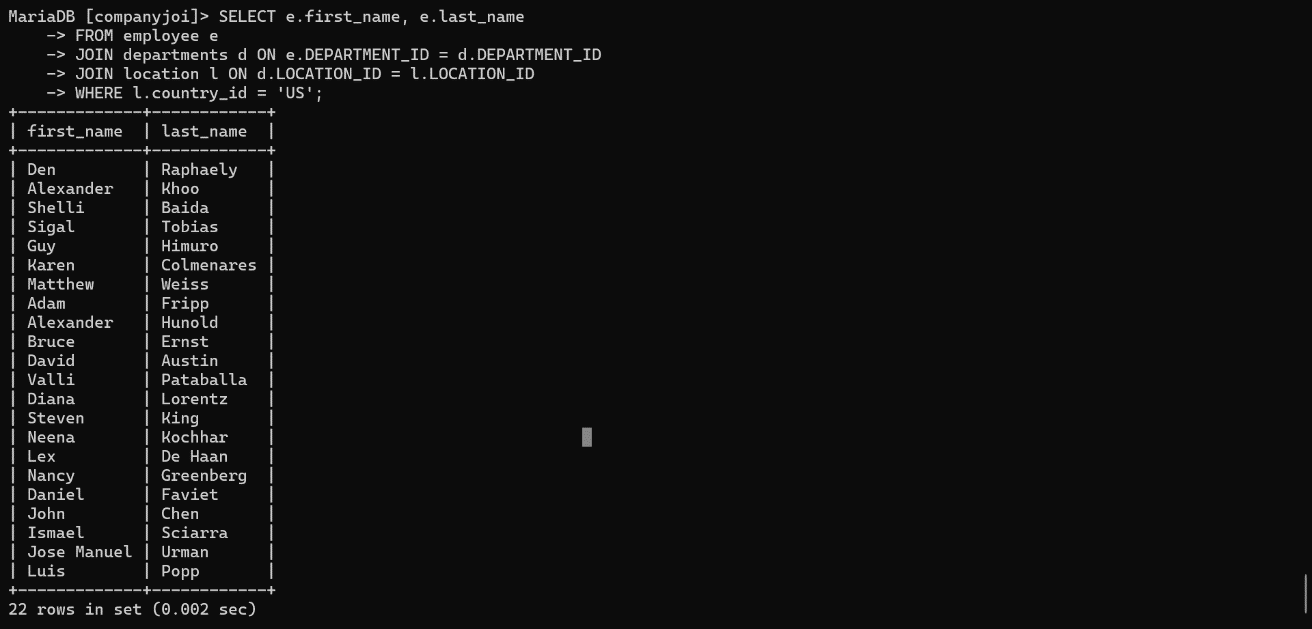
A screenshot of a computer

Description automatically generated

1. Find the employees whoes department is located in US?

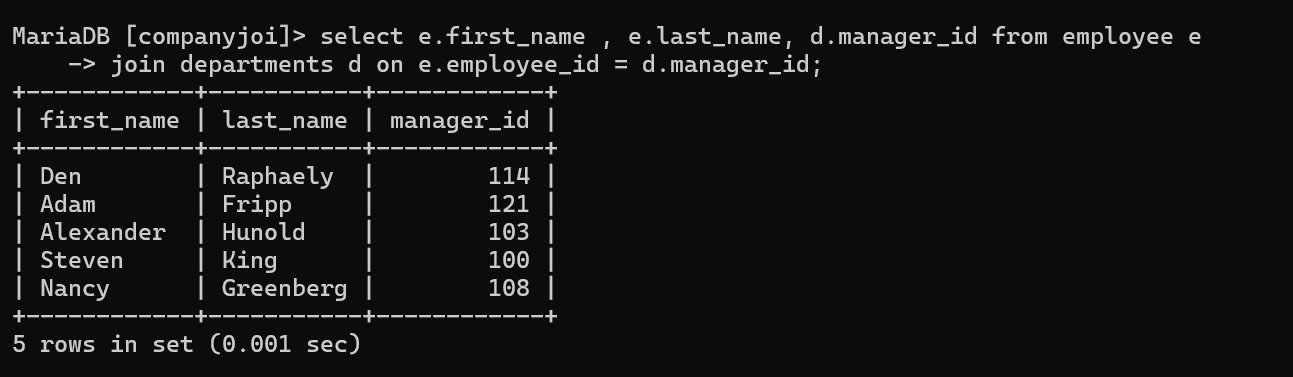
🡪 select e.first\_name, e.last\_name from employee e join departments d on e.DEPARTMENT\_ID = d.DEPARTMENT\_ID

join location l on d.LOCATION\_ID = l.LOCATION\_ID where l.country\_id='US';



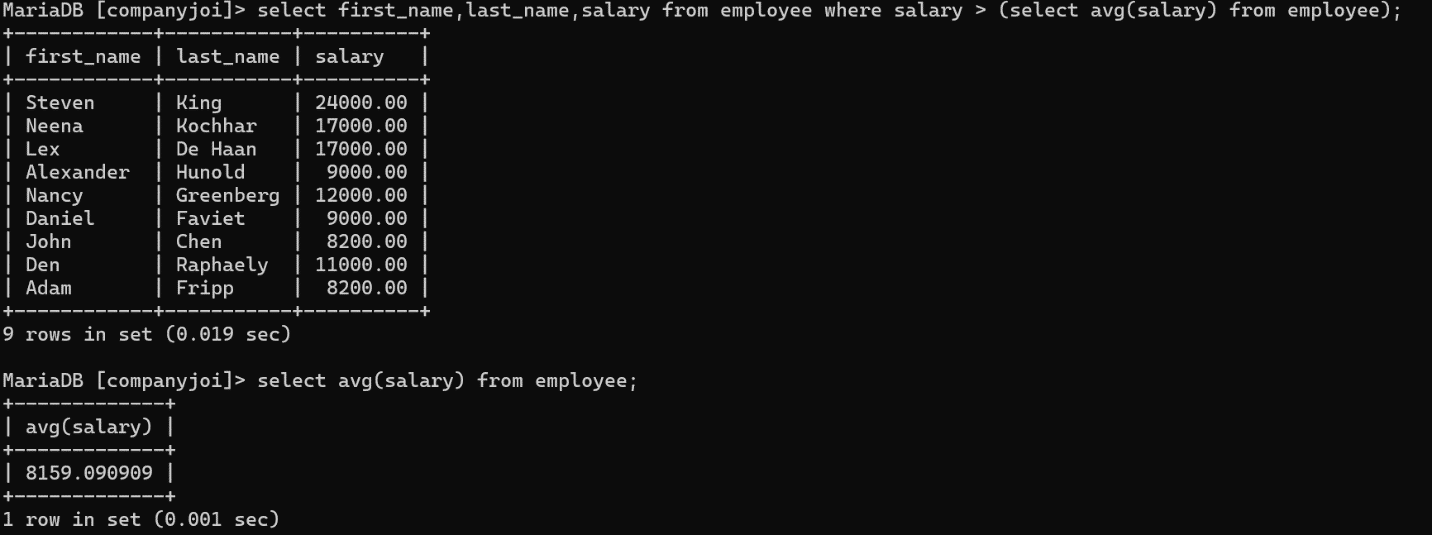
1. Write a query to find the name (first\_name, last\_name) of the employees who are managers?

* select e.first\_name , e.last\_name, d.manager\_id from employee e join departments d on e.employee\_id = d.manager\_id;



1. Write a query to find the name (first\_name, last\_name), and salary of the employees whose salary is greater than the average salary?

🡪 select first\_name,last\_name,salary from employee where salary > (select avg(salary) from employee);



1. Write a query to find the name (first\_name, last\_name), and salary of the employees who earns more than the earning of Mr. Bell?

🡪 select first\_name,last\_name,salary from employee where salary > (select salary from employee where last\_name='hunold');

