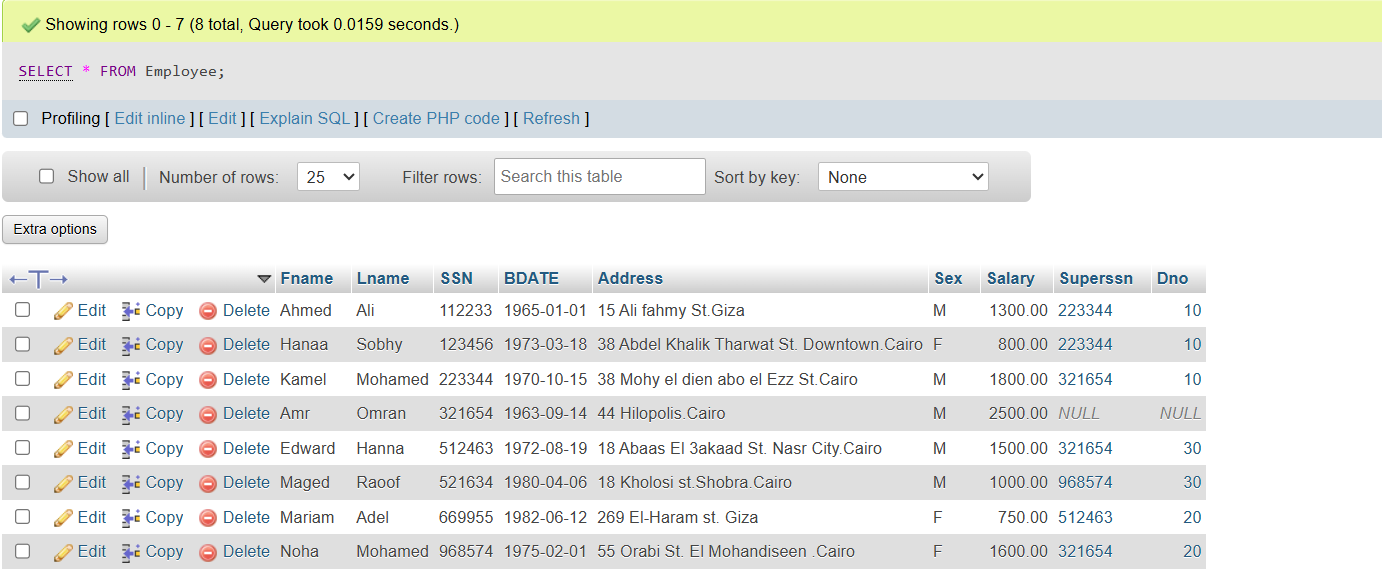
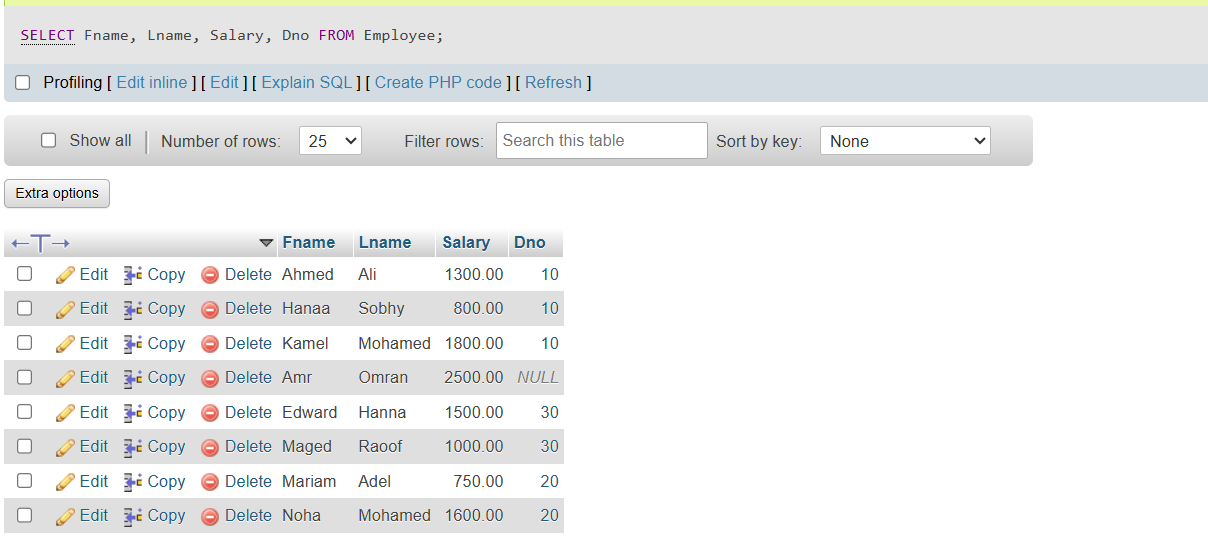
# 1.Display all the employees Data.

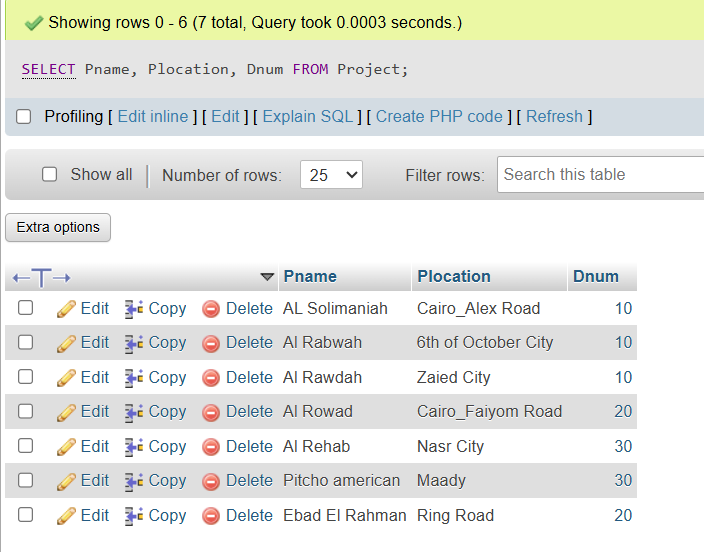
SELECT \* FROM Employee;

# Display the employee First name, last name, Salary and Department number.



SELECT Fname, Lname, Salary, Dno FROM Employee;

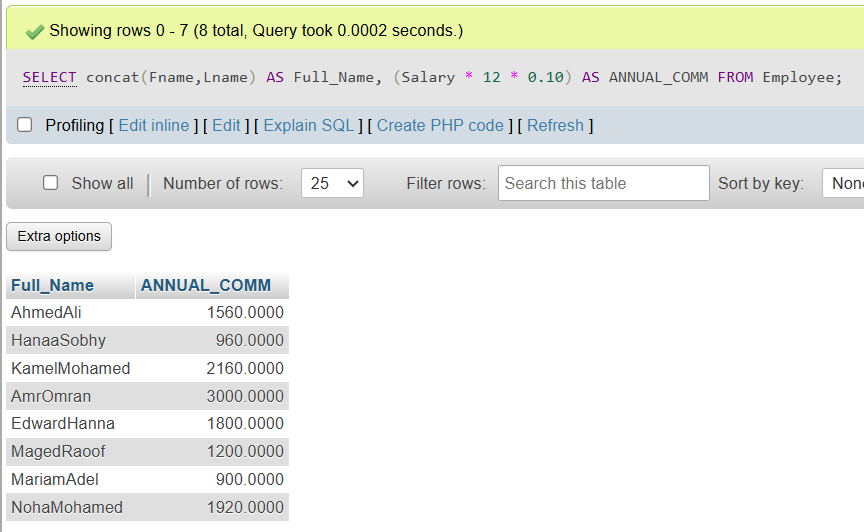
# **Display all the projects names, locations and the department which is responsible about it.**



SELECT Pname, Plocation, Dnum FROM Project;

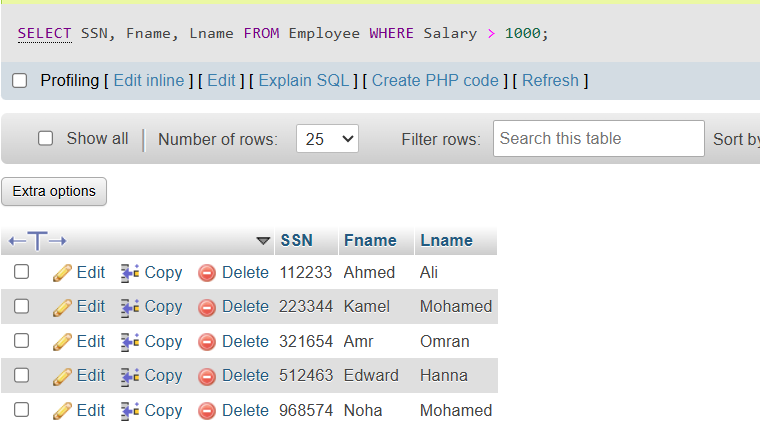
# **If you know that the company policy is to pay an annual commission for each employee which specific percent equals 10% of his/her annual salary . Display each employee full name and his annual commission in an ANNUAL COMM column (alias).**

SELECT concat(Fname,Lname) AS Full\_Name, (Salary \* 12 \* 0.10) AS ANNUAL\_COMM FROM Employee;

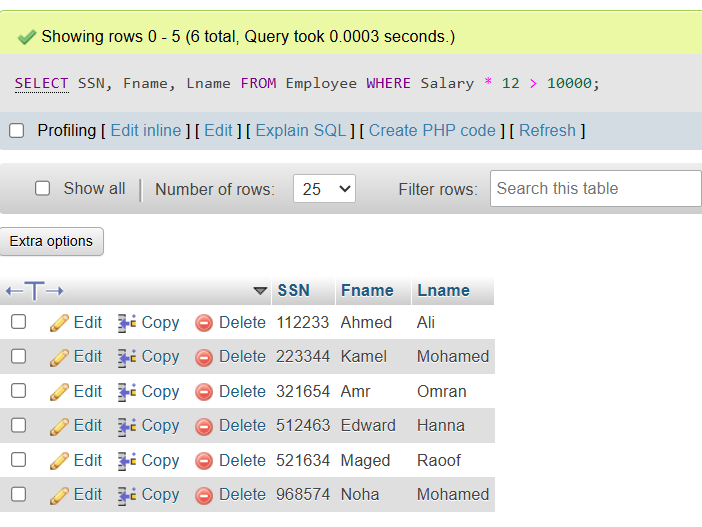


# **Display the employees Id, name who earns more than 1000 LE monthly.**

SELECT SSN, Fname, Lname FROM Employee WHERE Salary > 1000;



# **Display the employees Id, name who earns more than 10000 LE annually.**

SELECT SSN, Fname, Lname FROM Employee WHERE Salary \* 12 > 10000;