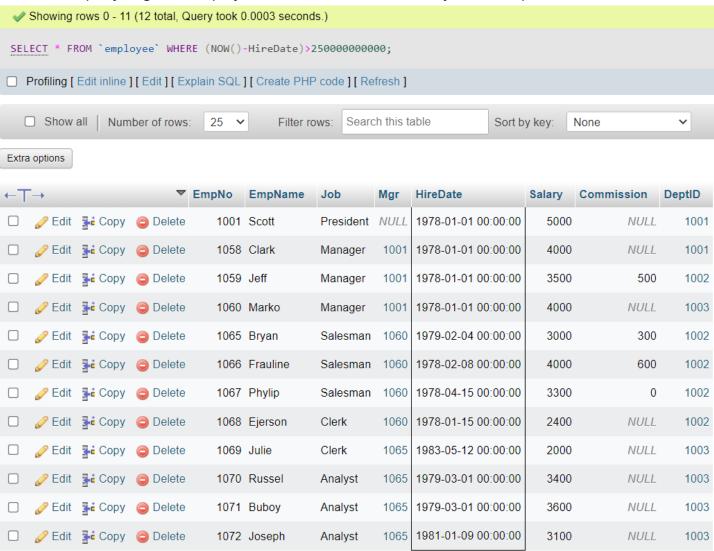
OBSERVATION REPORT

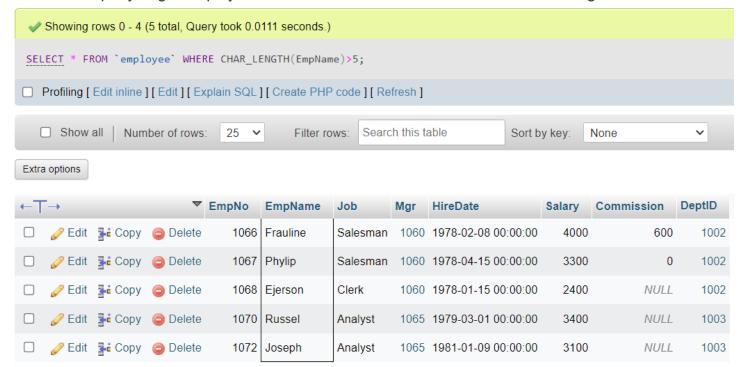
SQL Hands On 3

Kenneth Tan Batch WD37 February, 28, 2023 Instructor: Sir Alfren

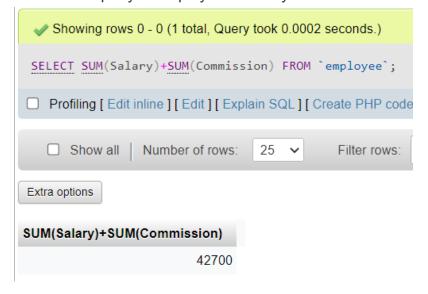
1. Create a query to get all employees who have more than 25 years of experience.



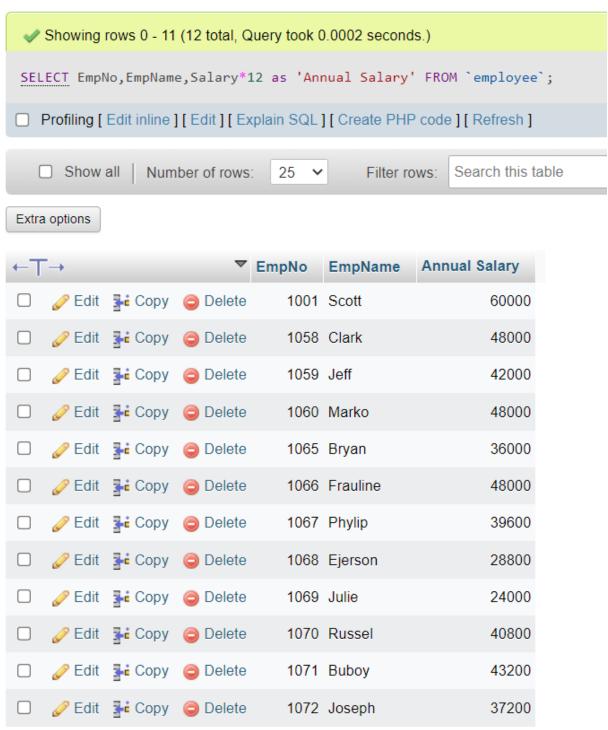
2. Create a query to get employees whose names are more than 5 characters long.



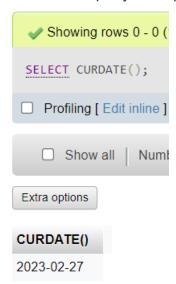
3. Create a query to display total salary combined with commission of all employees.



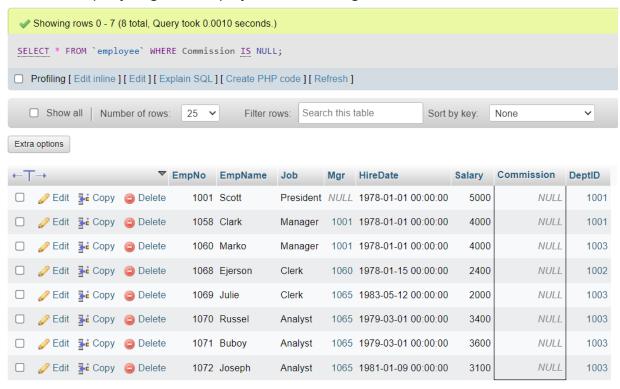
4. Create a query to display the annual salary of all employees.



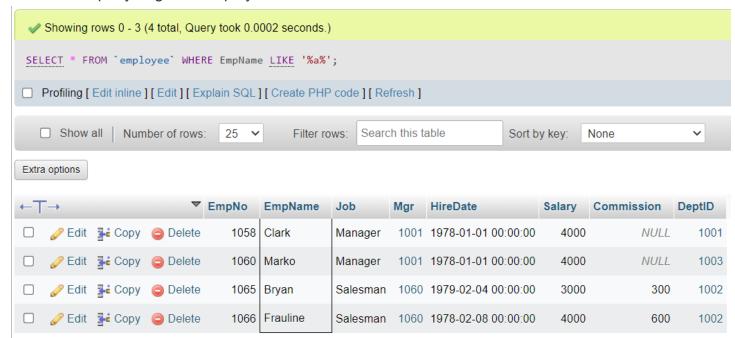
5. Create a query to display current Date.



6. Create a query to get all employees who don't get commission.



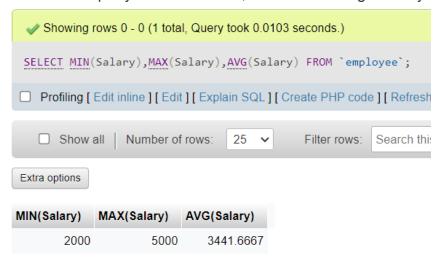
Create a query to get all employees whose name contains character 'a'



8. Create a query to Get All employees working with the president whose name ends with 'o'.



9. Create a query to Get the Min, Max and Average Salary of all the employees.



10. Create a query to get the department details of employees working at BGC.



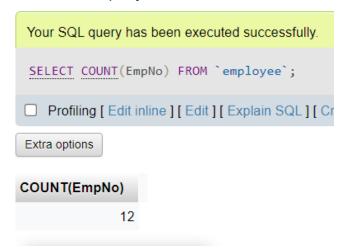
11. Create a query to Get the Min , Max and Average Salary of all the employees working in the Marketing Department.



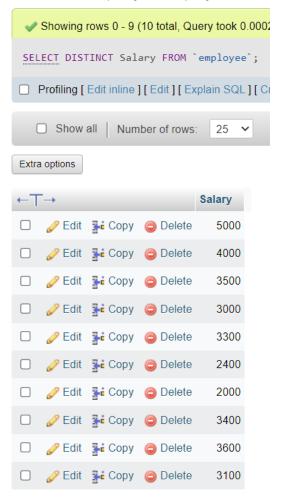
12. Create a query to get the department wise maximum, minimum and average salary on the employee table(Hint: use Inner Join).



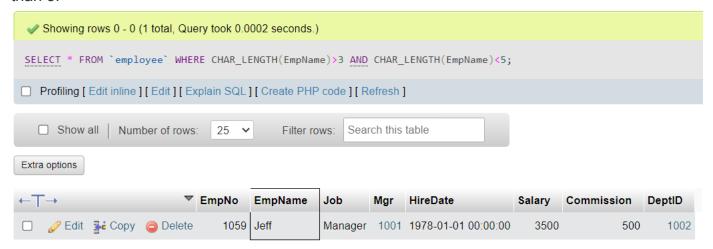
13. Create a query to count the total number of employees.



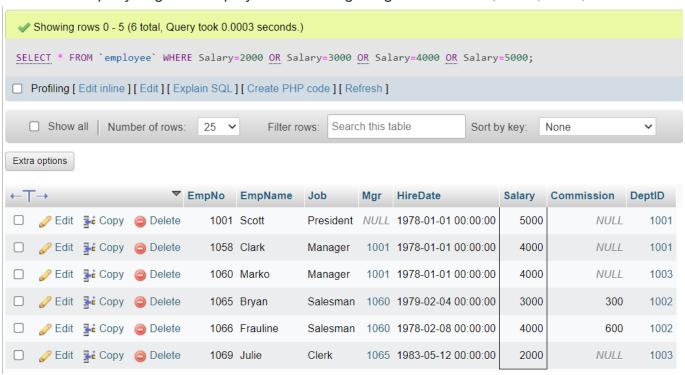
14. Create a query to display distinct salaries in the employee table.



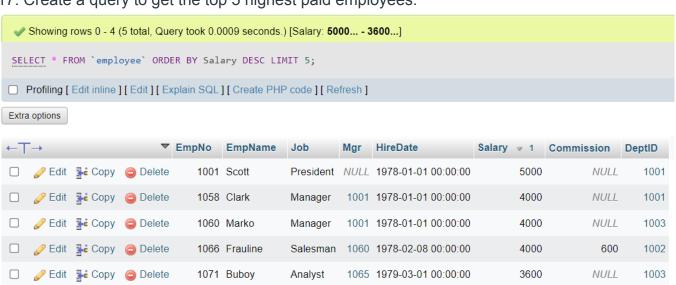
15. Create a query to get all employees whose names length is greater than 3 characters and less than 5.



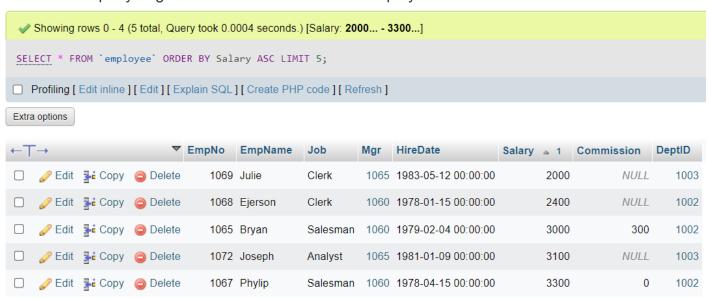
16. Create a query to get all employees who are getting salaries 2000, 3000, 4000, 5000.



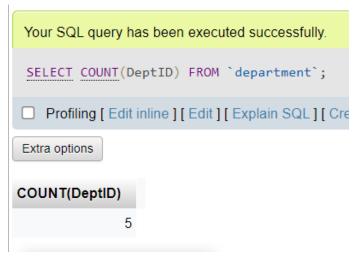
Create a query to get the top 5 highest paid employees.



18. Create a query to get the least 5 salaries of the employee table.



19. Create a query to get the total no departments in the organization.



20. Create a query to get the Highest paid department with the average salary.

