EXERCITII TUTORIAT 3

Group by + Having

1. Write a query in SQL to display the name of the department, average salary and number of employees working in that department who got commission

2. Write a query in SQL to display the job ID for those jobs which average salary is above 8000.

3. Write a query in SQL to display those departments where more than ten employees work who got a commission percentage.

4. Write a query in SQL to display those departments where any manager is managing 4 or more employees.

5. Write a query in SQL to display the average salary of employees for each department who gets a commission percentage.

6. Write a query in SQL to display job ID for those jobs that were done by two or more for more than 300 days.

7. Write a query in SQL to display the full name (first and last name) of manager who is supervising 4 or more employees.

8. Write a query in SQL to display the the details of those departments which max salary is 7000 or above for those employees who already done one or more jobs.

Solutions

1. https://www.w3resource.com/sql-exercises/joins-hr/sql-joins-hr-exercise-15.php
2. https://www.w3resource.com/sql-exercises/sorting-and-filtering-hr/sql-sorting-and-filtering-hr-exercise-34.php
3. https://www.w3resource.com/sql-exercises/sorting-and-filtering-hr/sql-sorting-and-filtering-hr-exercise-31.php
4. https://www.w3resource.com/sql-exercises/sorting-and-filtering-hr/sql-sorting-and-filtering-hr-exercise-30.php
5. https://www.w3resource.com/sql-exercises/sorting-and-filtering-hr/sql-sorting-and-filtering-hr-exercise-29.php
6. https://www.w3resource.com/sql-exercises/sorting-and-filtering-hr/sql-sorting-and-filtering-hr-exercise-24.php
7. https://www.w3resource.com/sql-exercises/sql-subqueries-exercise-50.php
8. https://www.w3resource.com/sql-exercises/sql-subqueries-exercise-48.php