

Use Group by clause with appropriate sql functions to solve following queries

Note : To solve below queries use “hr” database

1. Display manager ID and number of employees managed by the manager.
2. Display the country ID and number of cities we have in the country.
3. Display average salary of employees in each department who have commission percentage.
4. Display job ID, number of employees, sum of salary, and difference between highest salary and lowest salary of the employees of the job.
5. Display job ID for jobs with average salary more than 10000.
6. Display years in which more than 10 employees joined.
7. Display departments in which more than five employees have commission percentage.
8. Display employee ID for employees who did more than one job in the past.
9. Display job ID of jobs that were done by more than 3 employees for more than 100 days.
10. Display department ID, year, and Number of employees joined.
11. Display how many employees joined in each month of the current year.
12. Display details of departments in which the maximum salary is more than 10000.

Database Technologies – Assignment 5