Database Technologies – Assignment 3

Note : To solve below queries use "hr" database

1. Write a query to get unique department ID from employee table.

2. Write a query to get all employee details from the employee table order by first name, descending.

3. Write a query to get the employee ID, names (first_name, last_name), salary in ascending order of salary.

4. Display first name and join date of the employees who is either IT Programmer or Sales Man.

5. Display details of employee with ID 150 or 160.

6. Display first name, salary, commission pct, and hire date for employees with salary less than 10000.

7. Display employees where the first name or last name starts with S.

8. Display details of jobs in the descending order of the title.

9. Display details of the employees where commission percentage is null and salary in the range 5000 to 10000 and department is 30.

10. Display employees first_name,email who are working in "Executive" department.

11. Display unique contry_id from locations table.

12. Display all employees whose have job_id IT_PROG and FI_ACCOUNT.

13. Display all countries in ascending order.