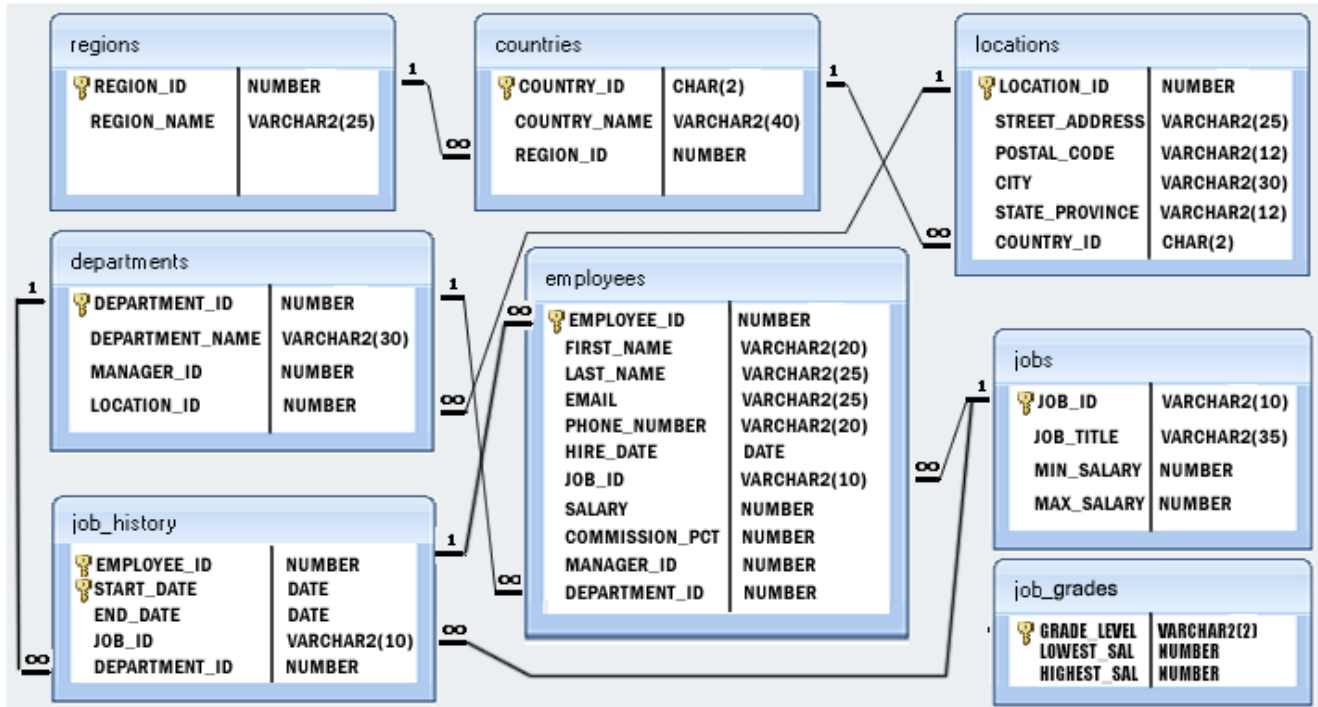


LAB ASSIGNMENT 7

Consider HR database as given below.



Write the SQL queries for the followings.

1. Write a query to create a view for those employees belong to the department ID as 100 and display the view.
2. Write a query to create a view for all employees with columns employee_id, name, Email, Salary and department ID.
3. Write a query to create to display the emp_id and Salary from the above created view for all employees with columns employee_id, name, Email, Salary and department ID.
4. Now UPDATE the employee first name as **your first name** whose employee_id is '181'. (Note: update the name in view not in original table).
5. Write a query to find the employees of Department_ID 100 who get the Salary more than 7000.

6. Write a query to create a view to getting a count of how many employees we have at each department.
7. Write a query to create the view of first and last name, department, city, and state province for each employee.
8. Write a query in SQL to create a view and display those employees who contain a letter z to their first name and also display their last name, department, city, and state province.
9. Write a query in SQL to display all departments including those where does not have any employee.
10. Display the employee name(first name and last name), employee id, and job title for all employees whose department location is Toronto.