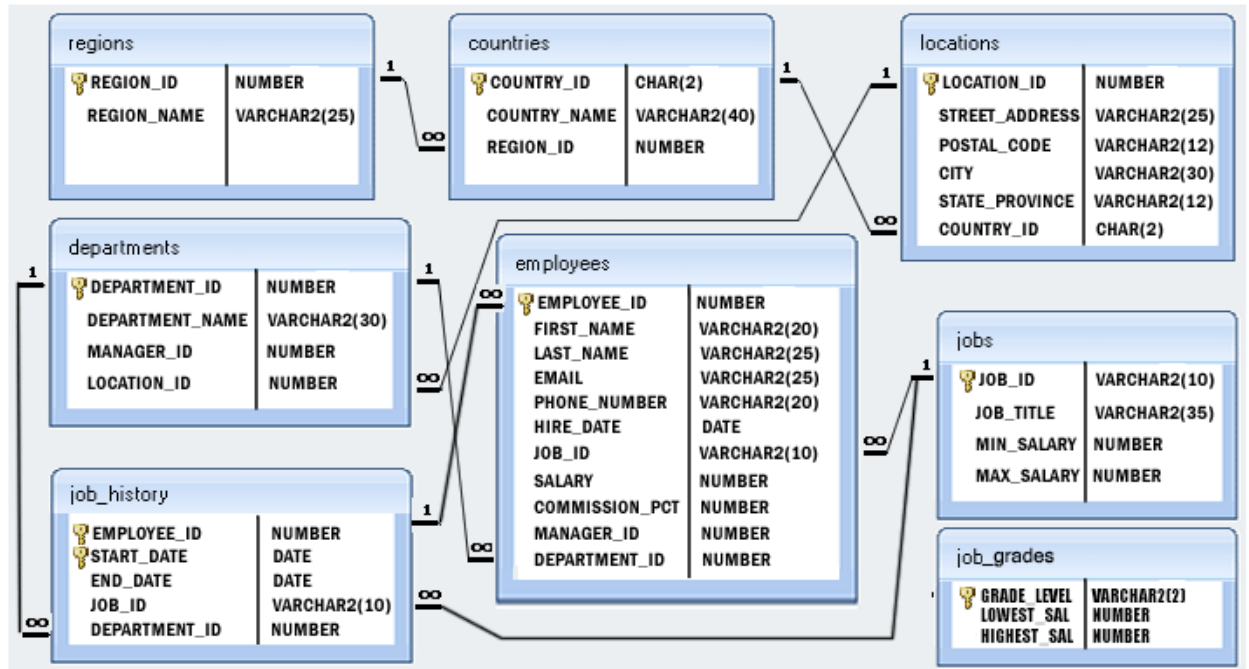## 1. Database sample: Human Resource (HR) Database

2. SQL statement

3. **Write SQL statements for the following requirements**: (**please store all following statement in a SQL files named: studentName_studentID.sql**)

1) Display (first_name, last_name) with alias "First Name", "Last Name" of employees who have salary > 10000

2) Which department (department_id) that has at least one employee? Do not display duplicate values.

3) Display all information of employees who have salary > 10 000, ranked in descending order of salary.

4) Display all countries in the "Asia" regions.

5) Display all countries that has name starting with "C";

6) Display jobs whose title contains "scientist".

7) Employee who worked in both "accounting" department and "human resources" department

8) Display the number of employees in "accounting" department?

9) Highest and lowest salary paid to employees?

10) Display all information of employees who get the highest salary.

11) Display the number of employees in each department.