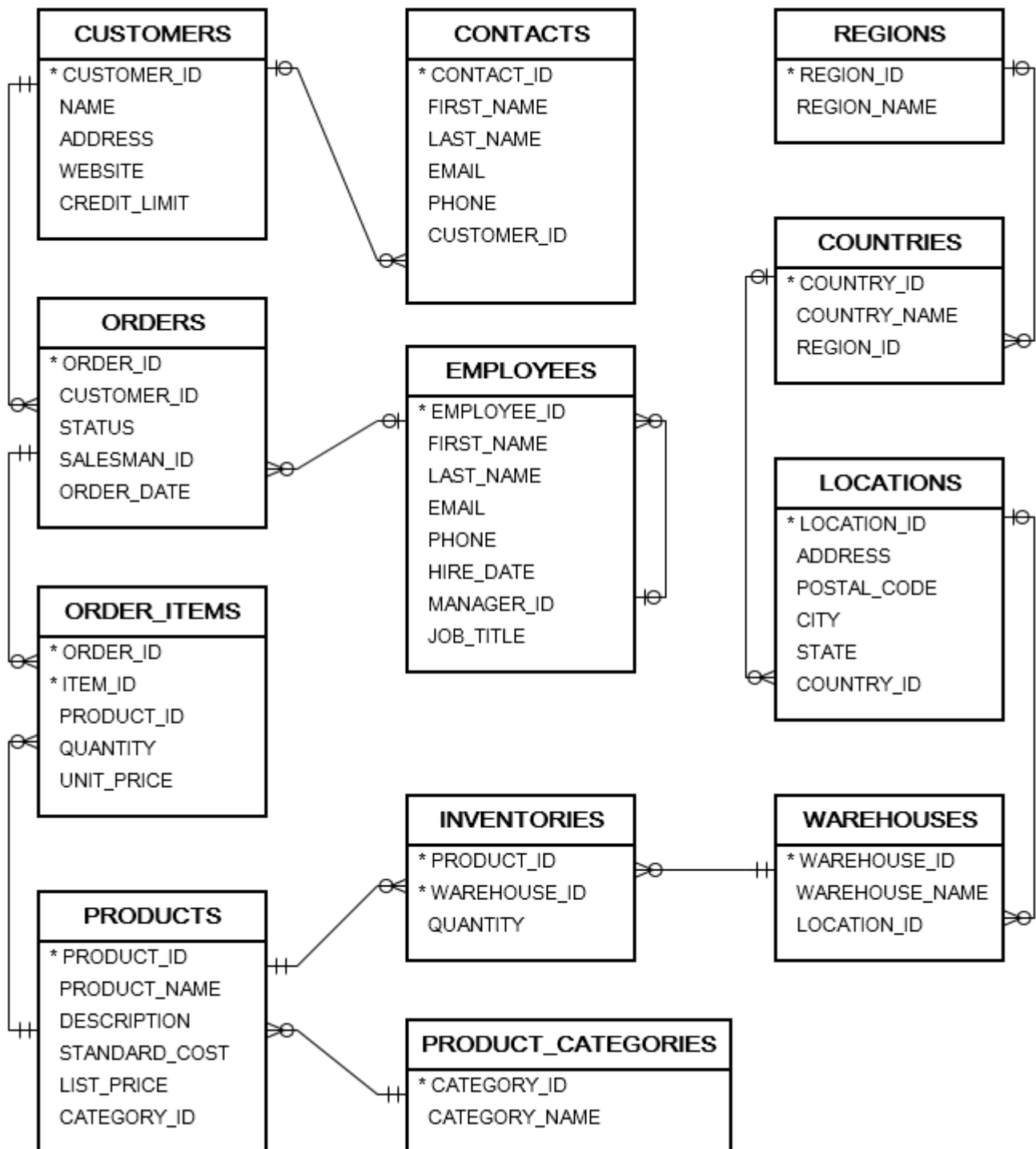


Assignment

Create the following database. Write the pl/sql queries to find the solution.



1. Create a PL/SQL block to adjust the salary from 7900 to 9000 of the employee whose ID 122.
2. Count number of employees in department 50 and check whether this department have any vacancies or not. There are already maximum of 45 employees in this department.
3. Create a PL/SQL procedure to calculate the incentive achieved according to the specific sale limit.
4. Print a list of managers using PL/SQL explicit cursors.
5. Create a PL/SQL cursor to calculate total salary from employee table without using sum() function.
6. Display the name and salary of each employee in the EMPLOYEES table whose salary is less than that specified by a passed-in parameter value.
7. Display the name of the employee and increment percentage of salary according to their working experiences.
8. Display the number of employees by month using PL/SQL block.
9. Create a PL/SQL block to insert records from employee table to another table.
10. Create the PL/SQL package to calculate net value of the ordered items done by a particular customer in a specific year.
11. Display the first 10 customers using nested table.
12. Fetch the data from employees table for employee_id '1001' using native dynamic SQL (Execute Immediate) and DBMS_SQL.
13. Create a statement-level trigger, when CRUD operation is performed on employees table