

Qn 1: Write a query to display the employee id, name (first name and last name), salary, department name and city for all the employees who gets the salary as the salary earn by the employee which is maximum within the joining person January 1st, 2002 and December 31st, 2003.

Qn 2: Write a query in SQL to display the first name, last name, department number, and department name for each employee.

Qn 3: Write a query in SQL to display the first and last name, department, city, and state province for each employee.

Qn 4: Write a query in SQL to display the department name,

city, and state province for each department.

Qn 5: Write a query in SQL to display the job title, department name, full name (first and last name ) of employee, and starting date for all the jobs which started on or after 1st January, 1993 and ending with on or before 31 August, 1997

Qn 6: Write a query in SQL to display the name of the country, city, and the departments which are running there

Qn 7: Write a query in SQL to display department name and the full name (first and last name) of the manager.

Qn 8: Write a query in SQL to

display the details of jobs which was done by any of the employees who is presently earning a salary on and above 12000.

Qn 9: Write a query in SQL to display the department name, full name (first and last name) of manager, and their city.

Qn 10: Display full name of employees as a single field using format of Last, First, their hire date, salary, department name and city, but only for departments with names starting with an A or S sorted by department name and employee name.