

Given following tables

Employee(emp_id, emp_name, DOB, Gender, job_title, manager_id, hire_date, salary, dept_id)

Department(dept_id, Dept_name, Dept_location)

More info (

1. Salary is an integer.
 2. Gender is "Male" or "Female"
 3. WAQ = Write A Query
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Solve the following questions

1.WAQ in SQL to display employee id, employee name and date of birth of the employees who have joined after "22-03-2020".

2.WAQ in SQL to fetch the employees details for whom department is "Sales" and salary is less than 20 thousand.

3.WAQ in SQL to fetch distinct salaries greater than 20000.

4.WAQ in SQL to display the count of managers whose salary is less than the maximum salary of a clerk.

5.WAQ in SQL to fetch the name of the employees who earn the highest salary as a Manager.

6.WAQ in SQL to find all the employees with salary greater than equal to 50 thousand in descending order of salary.

7.WAQ in SQL to find the employee with the highest salary without using the Max function.

8.WAQ in SQL to list the employee name and salary increase by 1000 as New_Salary for employees of "Sales" department.

9.WAQ in SQL to list the female employees who are working as an "Analyst" and salary greater than 30000 but less than 50000.

10.WAQ in SQL to list all the employees who are either a salesman or a clerk and having salary greater than the average salary of the analysts.