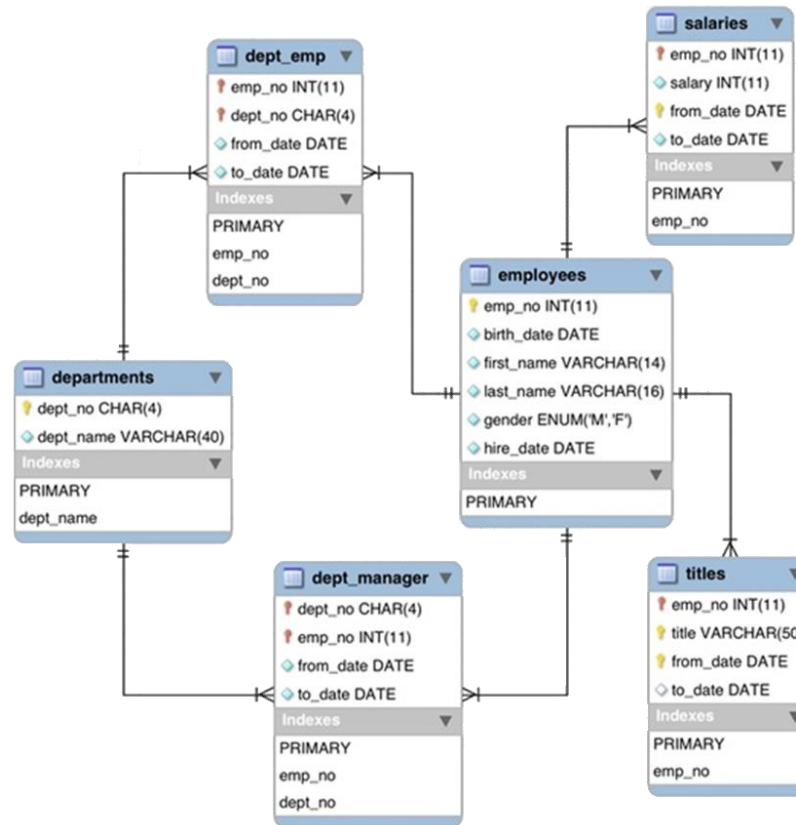


## Employee Project

Using Employee schema from the class write SQL queries for the following problems. You should submit in LEA a single file (pdf or txt with all solutions)



1. Get all employee names that were born in September between 1950 and 1965.
2. Get all employee names and hire\_date that were born in the same month when they were hired. The result should be ordered descending on their hire date.
3. Get all employee names and salary for all employees that had salary greater than 50000.
4. Return all department names together with the number of employees that were part of the department on 1 Jan 1992.
5. Return the name of all employees that had at one point the lowest company salary.
6. Return the name of employees together with their latest salary.
7. Return department\_name, department manager name and count of the employees under that department on 1 Jan 1992. Note that the manager needs to be active on 1 Jan 1992.
8. Return department name, department manager, employee name with the highest salary in that department on 1 Jan 1992.
9. Find employee names that had both "Staff" and "Senior Staff" titles.
10. Find employee names that had both "Staff" and "Senior Staff" titles but these titles were in different departments.