**Problem Statement**

Consider the COMPANY database in Basic\_SQL\_Queries\_Company\_DB document and execute the following queries:

1. Make a list of all project numbers for projects that involve an employee whose last name is ‘Smith’, either as a worker or as a manager of the department that controls the project.
2. Select the Essns of all employees who work on the same project and hours as some project that employee ‘John Smith’ (whose Ssn = ‘123456789’) works on.
3. Return the names of employees whose salary is greater than the salary of all the employees in department 5
4. Retrieve the name of each employee who has a dependent with the same first name and is the same sex as the employee
5. Retrieve the names of employees who have no dependents
6. List the names of managers who have at least one dependent using EXISTS and NOT EXISTS functions
7. Retrieve the name of each employee who works on all the projects controlled by department number 5 using EXISTS and NOT EXISTS functions
8. Retrieve the names of all employees who have two or more dependents
9. Retrieves the names of all employees who work on only one project

