

Lab 1 - Stored Procedures

1. Create a procedure to reset all employee salaries to 50000.
2. Create a procedure to delete all employees in the HR department.
3. Create a procedure to increase all employee salaries by 5%.
4. Create a procedure to insert a new employee (IN parameters).
5. Create a procedure to insert a new department (IN parameters).
6. Create a procedure to delete an employee by name (IN parameter).
7. Create a procedure to change an employee's department (IN parameters).
8. Create a procedure to get the highest salary (OUT parameter).
9. Create a procedure to get average salary (OUT parameter).
10. Create a procedure to get department count (OUT parameter).
11. Create a procedure to get an employee's name by ID (IN and OUT parameter).
12. Create a procedure to increase salary of an employee by a given percentage (IN parameters).
13. Create a procedure to add a bonus to an employee and return updated salary (INOUT parameter).
14. Create a procedure to move an employee to another department and return new department name (INOUT parameter).
15. Create a procedure to change department location and return updated location (INOUT parameter).
16. Create a procedure to show employees earning above a given salary (IN parameter).
17. Create a procedure to show all departments in a specific location (IN parameter).
18. Create a procedure to delete a department by name (IN parameter).

19. Create a procedure to find the total salary paid in a department (IN and OUT parameter).
20. Create a procedure to find the minimum salary and return it (OUT parameter).