**WEEK - 2 : Advanced SQL (Part 3)**

**Exercise 4: Execute a Stored Procedure**

**SQL Query:**

-- Create Procedure

CREATE PROCEDURE GetAllEmployees

AS

BEGIN

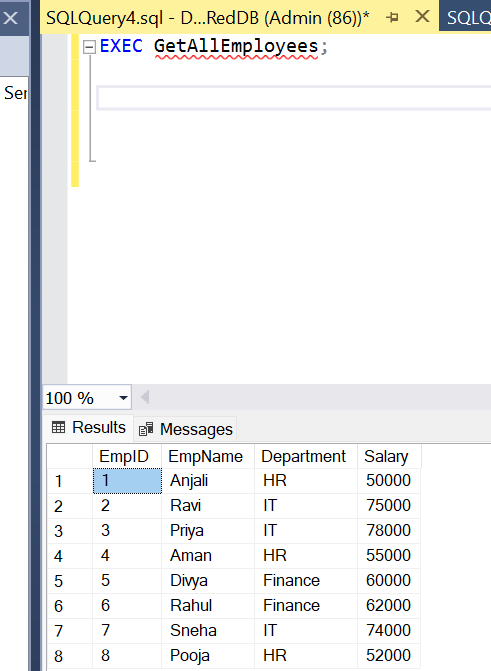
SELECT \* FROM Employees;

END;

-- Execute Procedure

EXEC GetAllEmployees;

**Output:**

****

**Exercise 5: Return Data from a Stored Procedure**

**SQL Query:**

-- Create Procedure with Parameter

CREATE PROCEDURE GetEmployeesByMinSalary

@MinSalary INT

AS

BEGIN

SELECT EmpID, EmpName, Department, Salary

FROM Employees

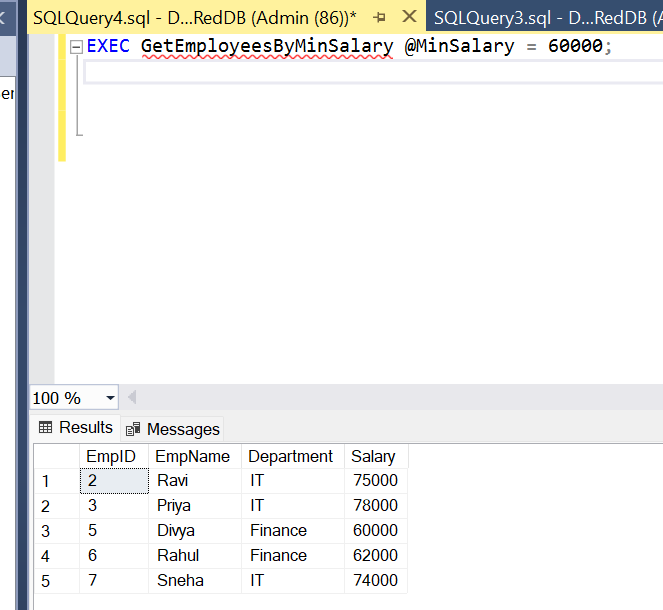
WHERE Salary >= @MinSalary;

END;

-- Execute Procedure

EXEC GetEmployeesByMinSalary @MinSalary = 60000;

**Output:**

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