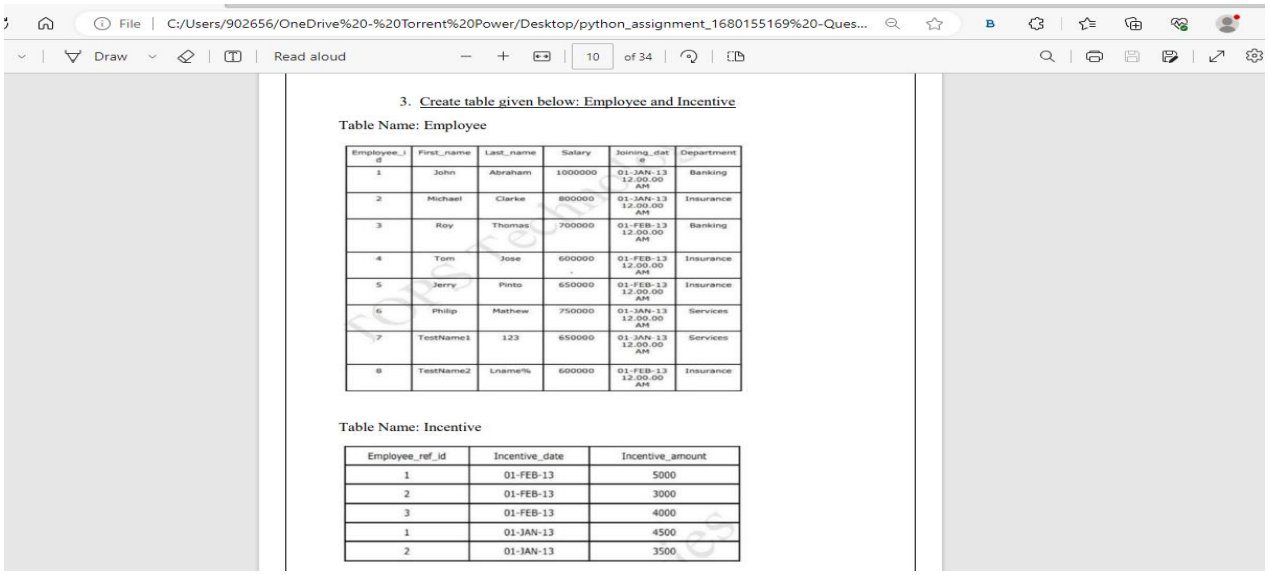
Que 3: Create a table – Employees and Incentive



3. Create table given below: Employee and Incentive

Table Name: Employee

Employee_id	First_name	Last_name	Salary	Joining_date	Department
1	John	Abraham	1000000	01-JAN-13 12.00.00 AM	Banking
2	Michael	Clarke	800000	01-JAN-13 12.00.00 AM	Insurance
3	Roy	Thomas	700000	01-FEB-13 12.00.00 AM	Banking
4	Tom	Jose	600000	01-FEB-13 12.00.00 AM	Insurance
5	Jerry	Pinto	650000	01-FEB-13 12.00.00 AM	Insurance
6	Philip	Mathew	750000	01-JAN-13 12.00.00 AM	Services
7	TestName1	123	650000	01-JAN-13 12.00.00 AM	Services
8	TestName2	Lname%	600000	01-FEB-13 12.00.00 AM	Insurance

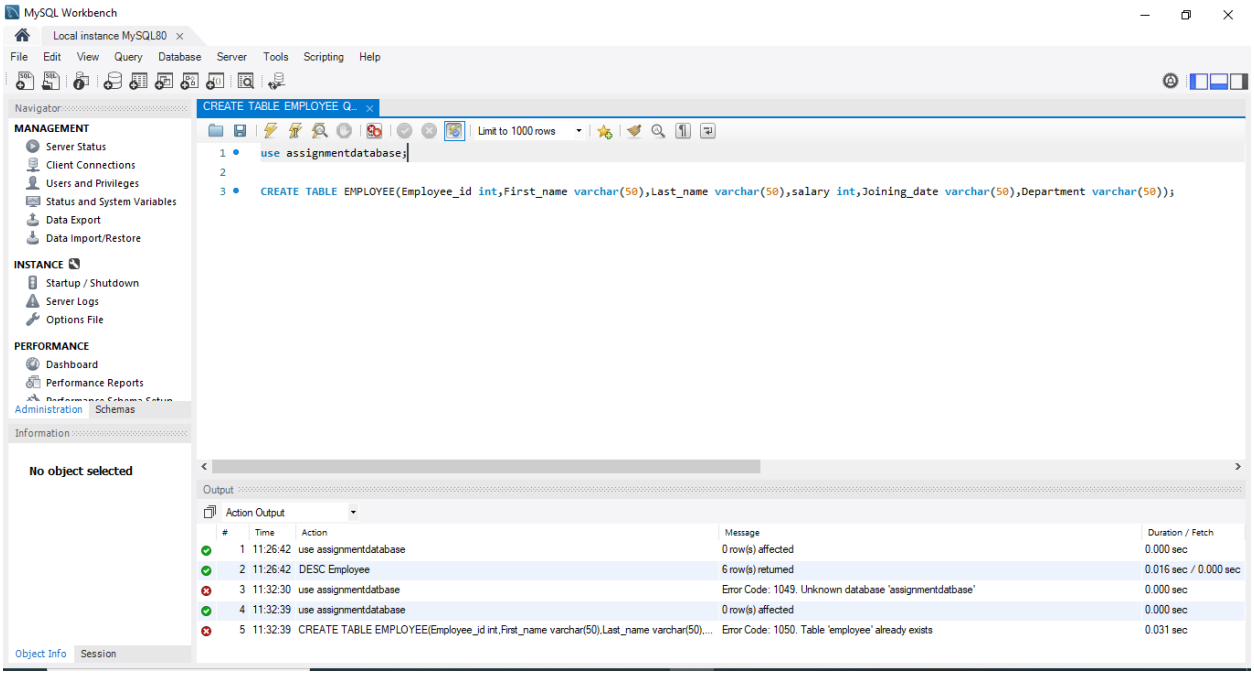
Table Name: Incentive

Employee_ref_id	Incentive_date	Incentive_amount
1	01-FEB-13	5000
2	01-FEB-13	3000
3	01-FEB-13	4000
1	01-JAN-13	4500
2	01-JAN-13	3500

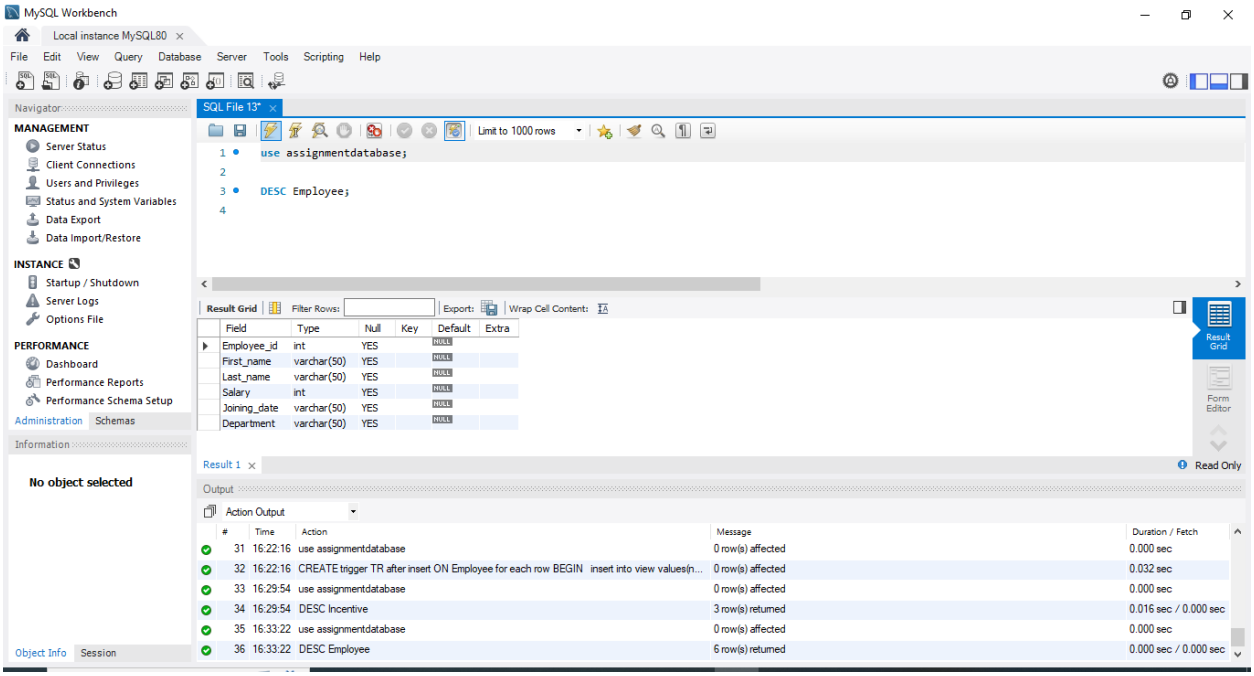
solution:→

Table 1: Employee

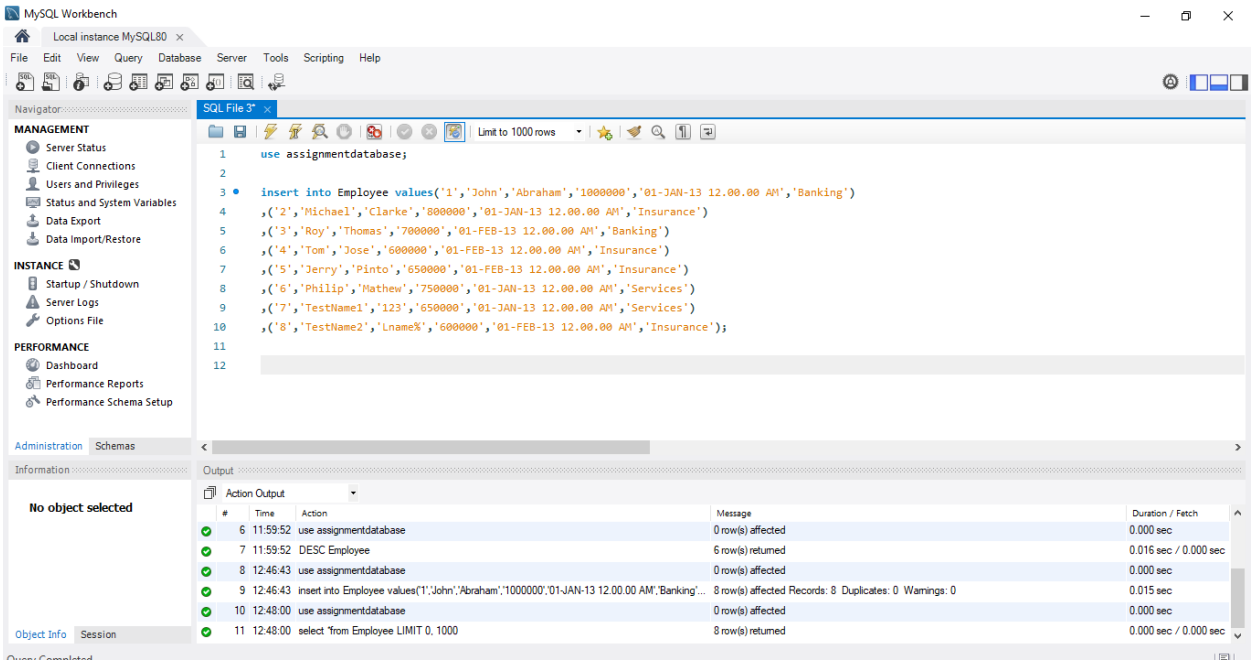
Employee Table Create Query



Employee Table Desc Query



Employee Table Insert Query



Employee Table Select Query

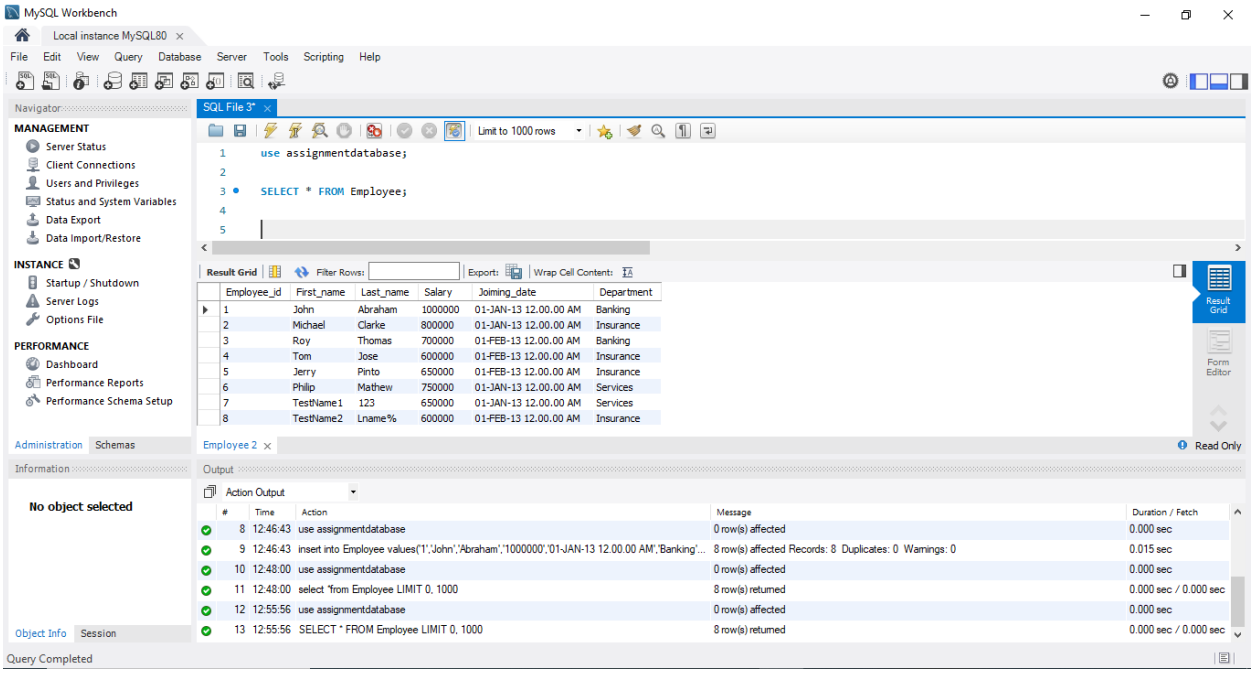
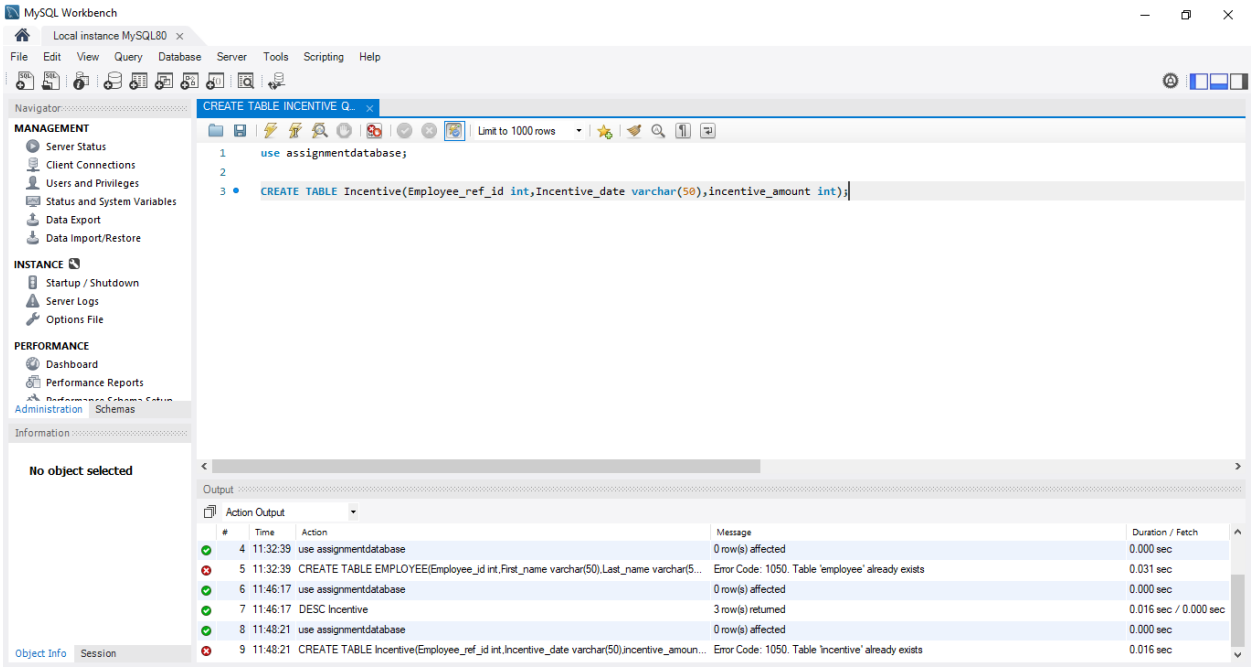
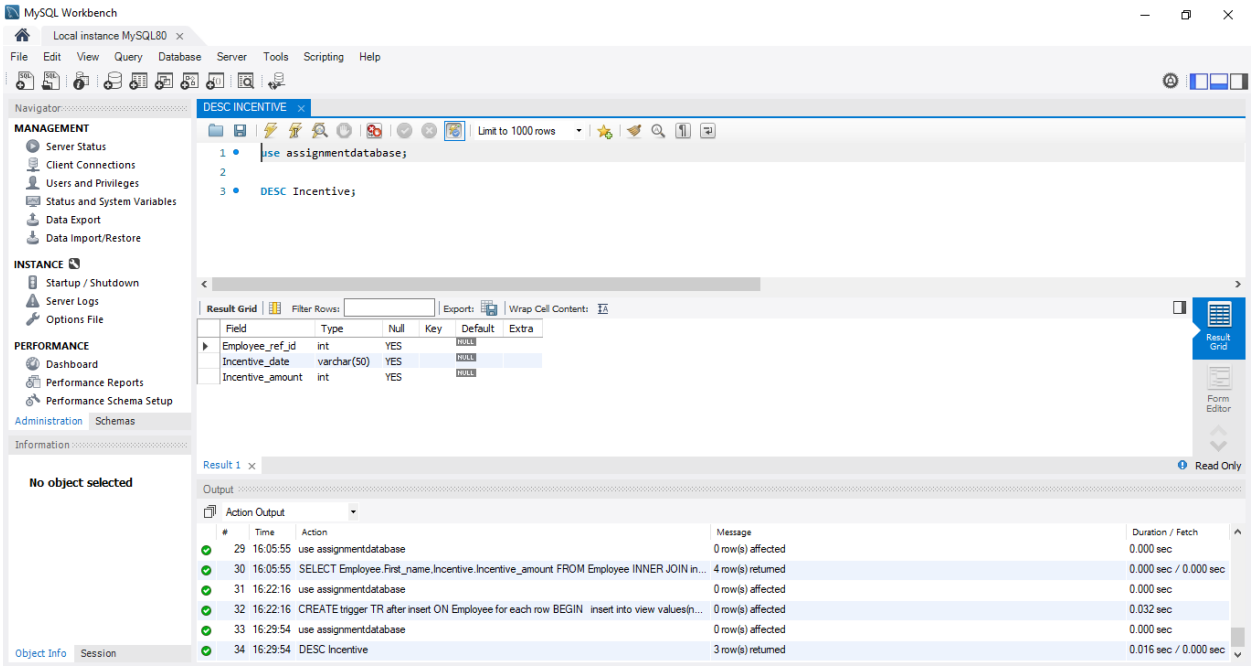


Table 2: Incentive

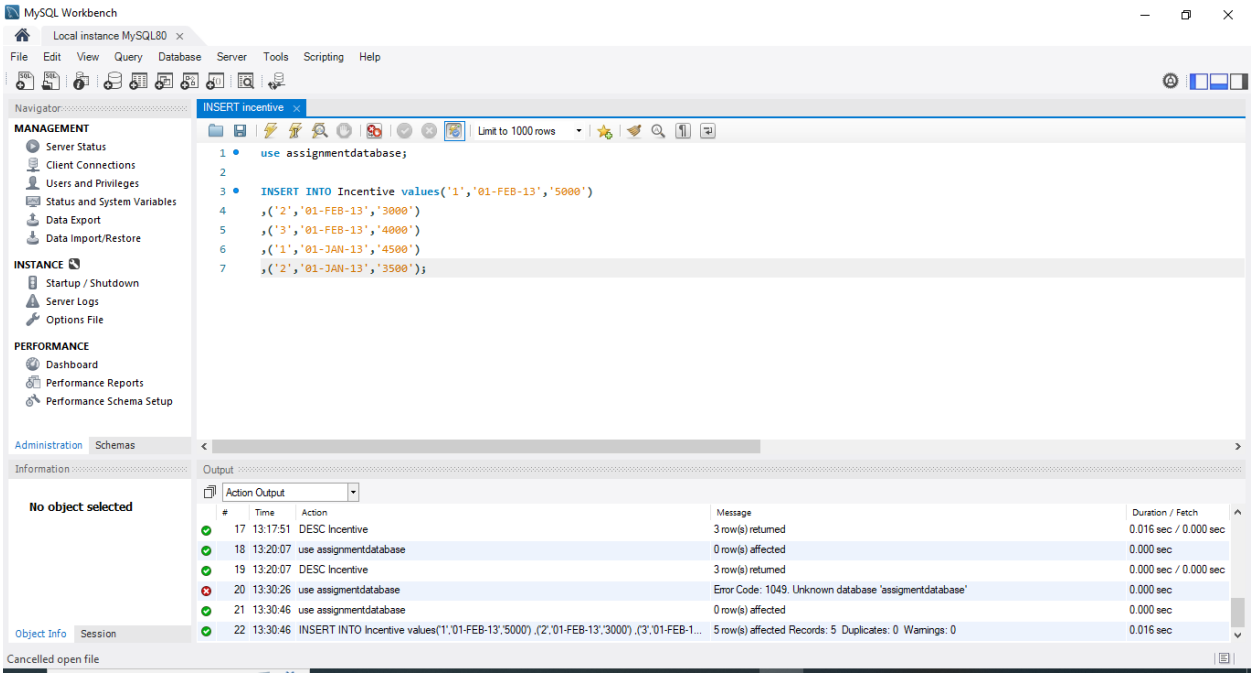
Incentive Table Create Query



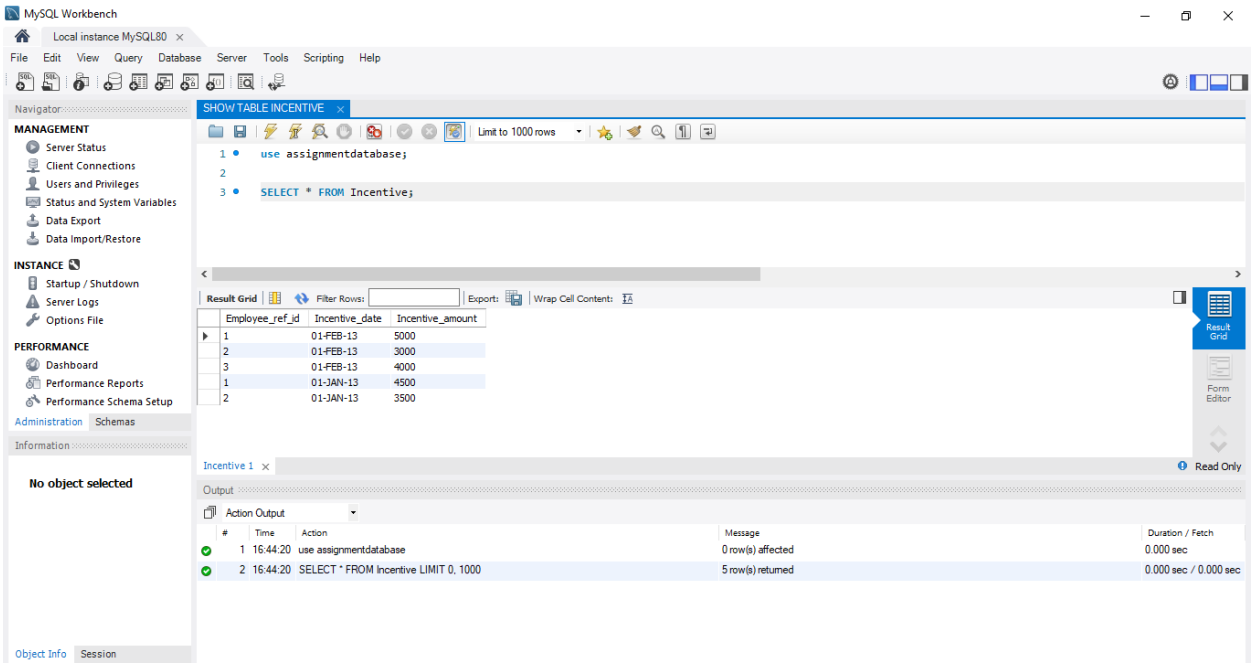
Incentive Table Desc Query



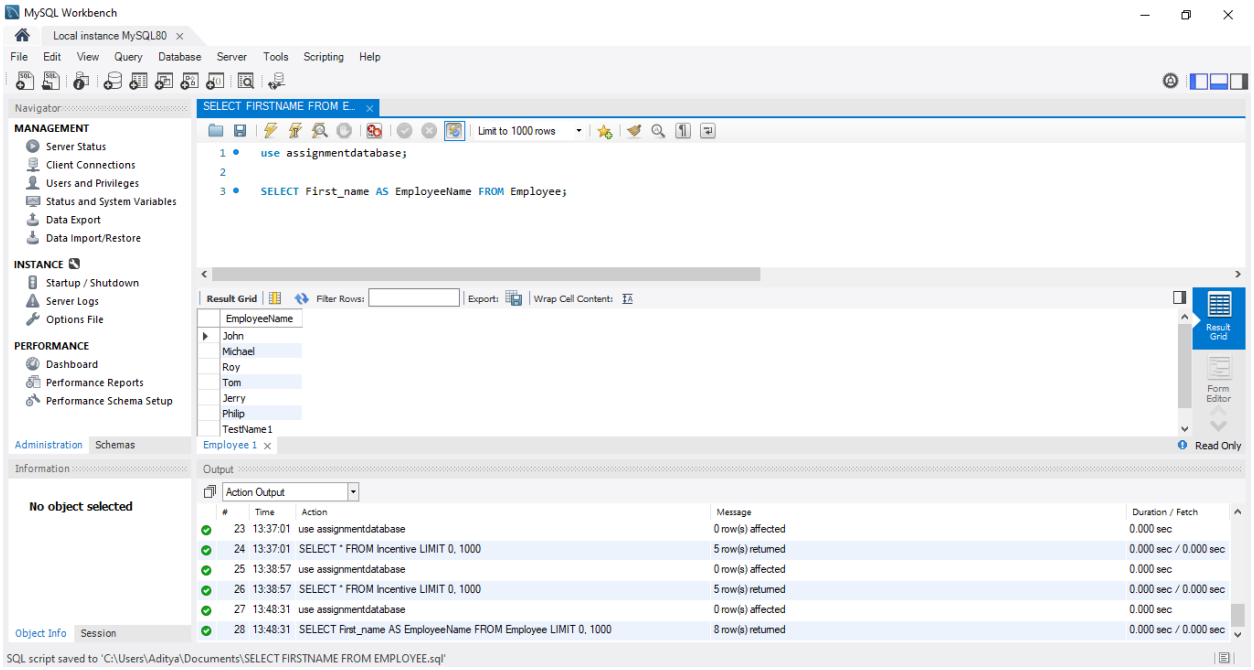
Incentive Table Insert Query



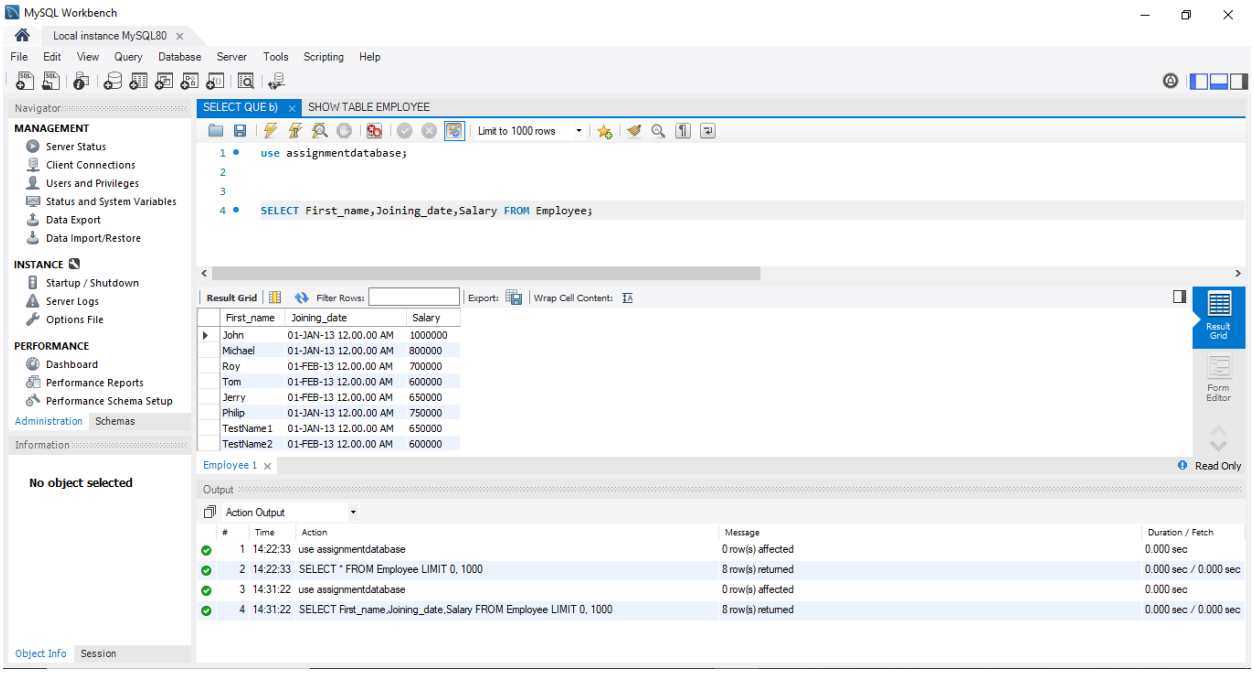
Incentive Table Select Query



a) Get First Name from employee table using Tom name “Employee Name”.



b) Get FIRST_NAME, Joining Date, and Salary from employee table.



c) Get all employee details from the employee table order by First Name Ascending and Salary descending?

Table1 Ascending:--

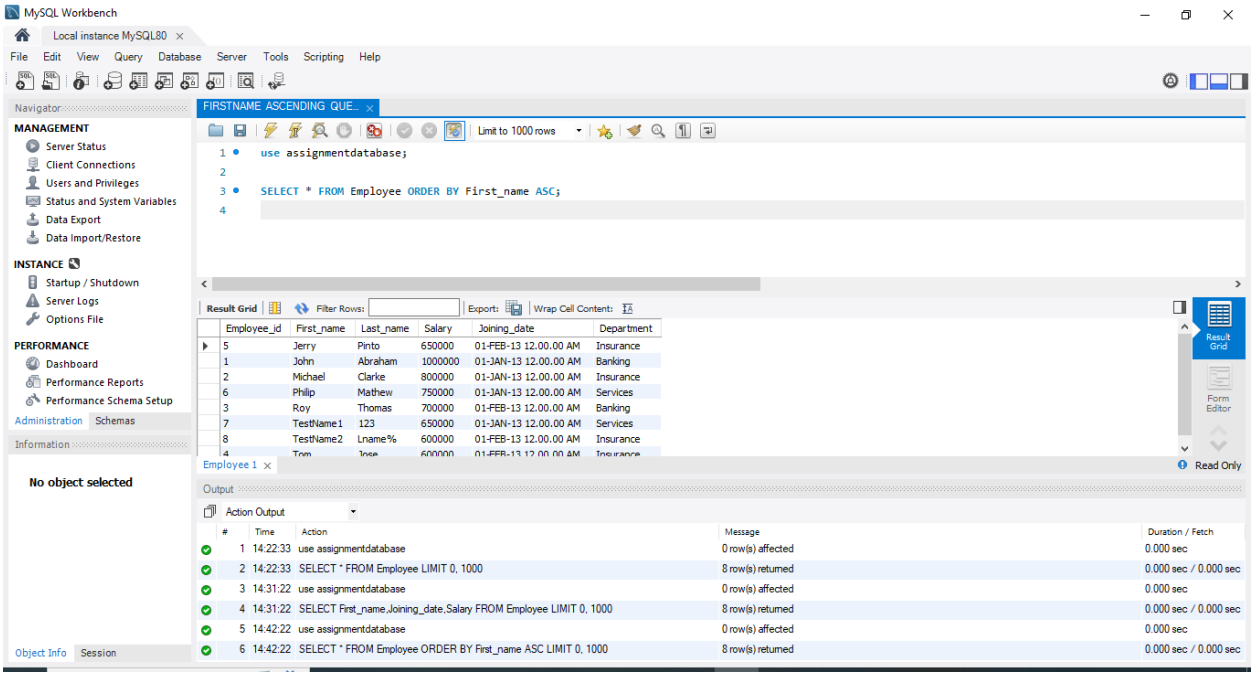
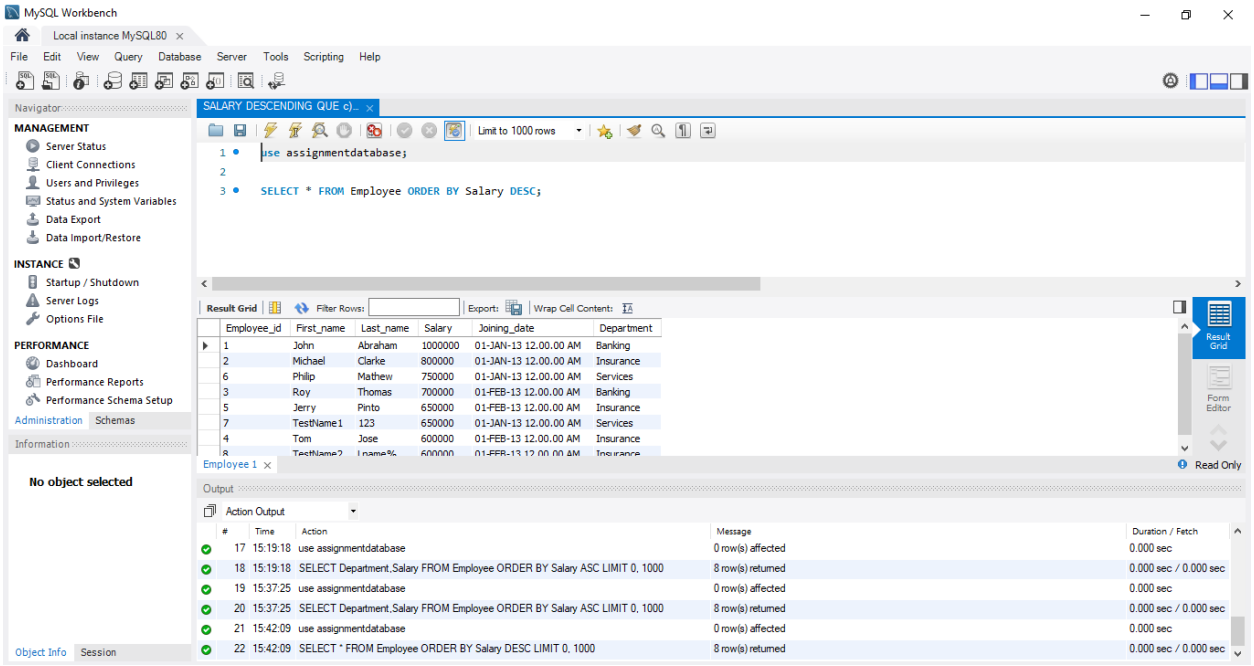
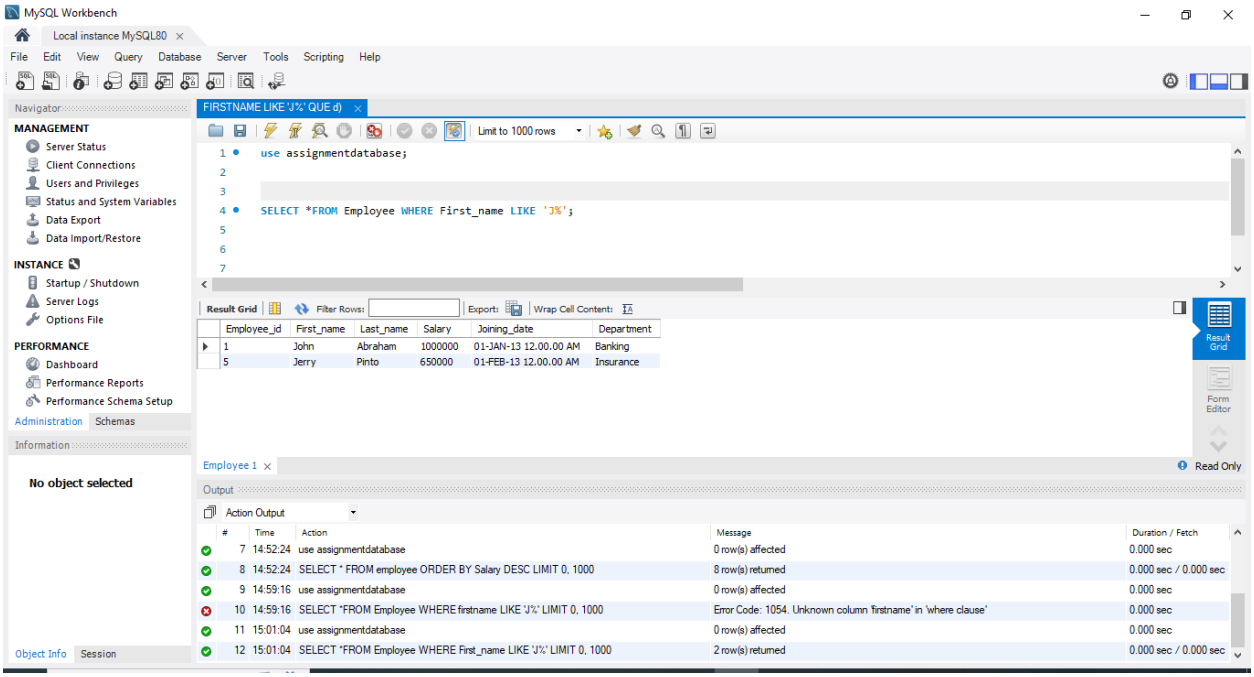


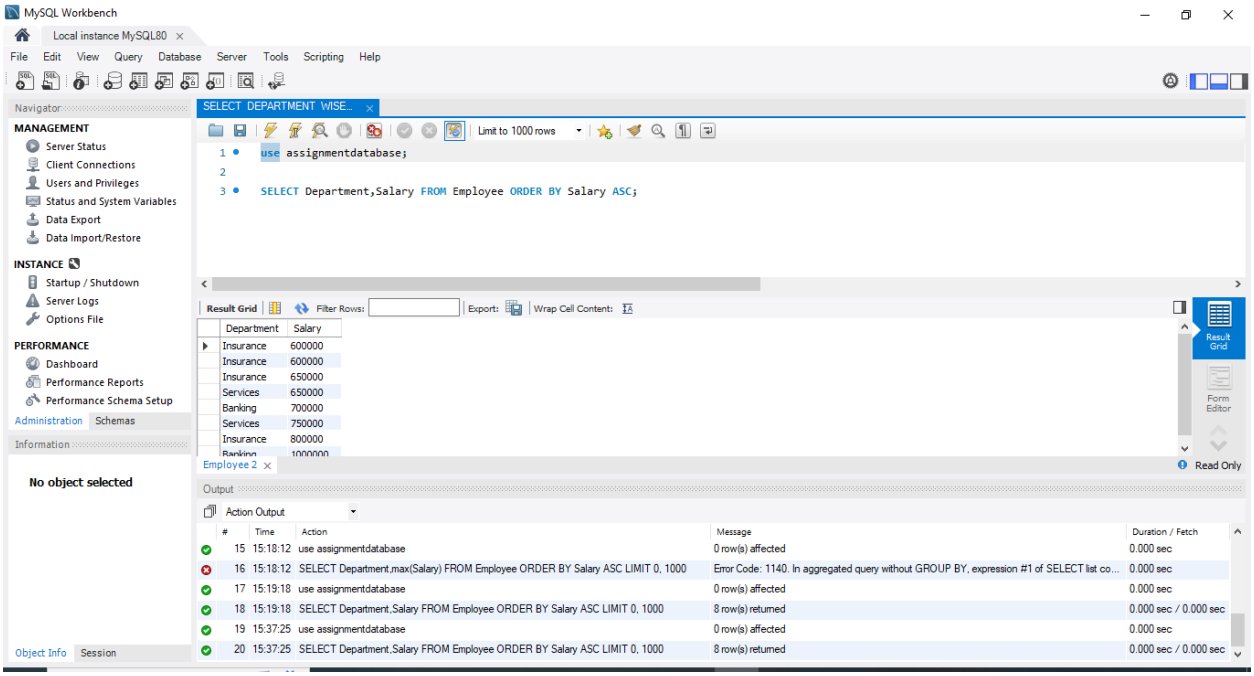
Table2 Descending: --



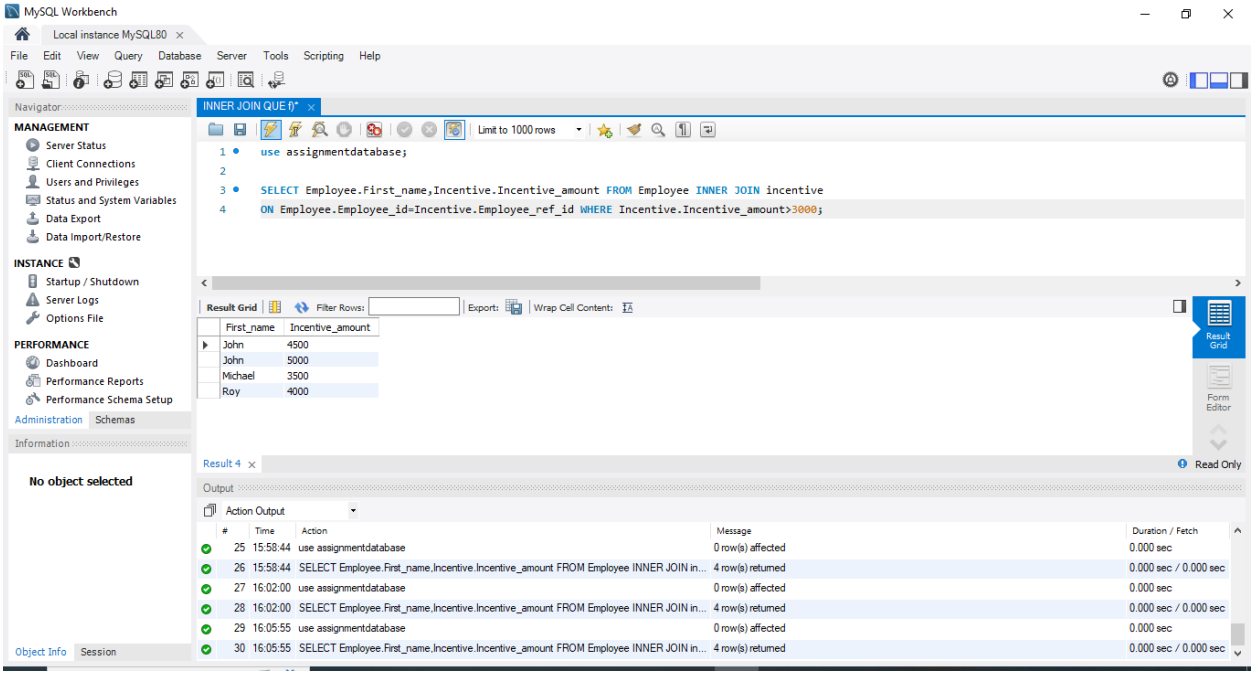
d) Get employee details from employee table whose first name contains ‘J’.



e) Get department wise maximum salary from employee table order by salary ascending?



f) Select first name, incentive amount from employee and incentives table for those employees who have incentives and incentive amount greater than 3000



g) Create After Insert trigger on Employee table which insert records in view table