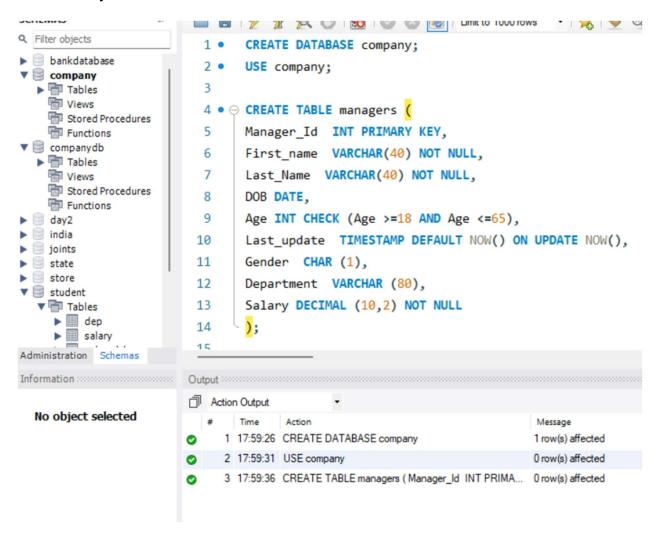
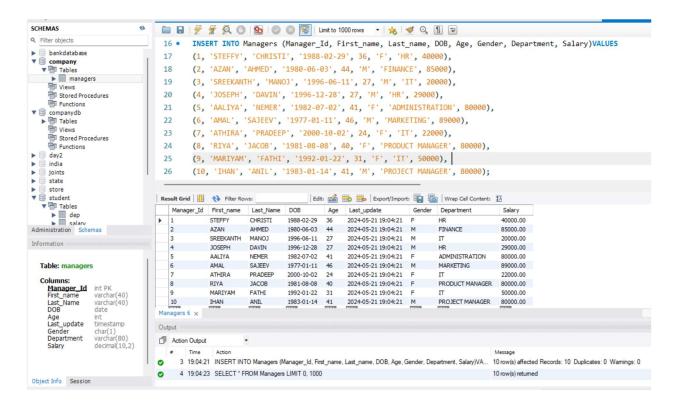
TASK - 3

Create a table named Managers with fields:

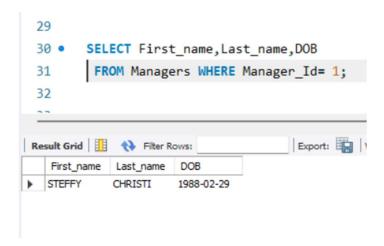
- Manager_Id
- First_name
- Last_Name
- DOB
- Age ->Use check constraint
- Last_update
- Gender
- Department
- Salary -> NOT NULL



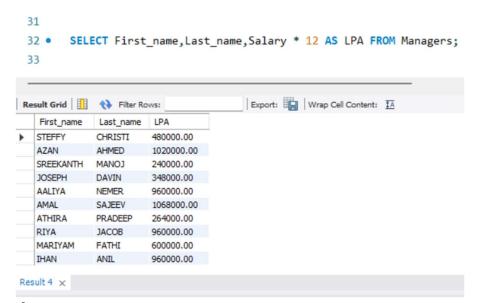
1. INSERT 10 ROWS



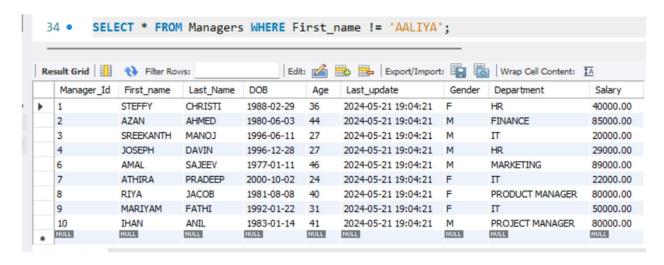
2. WRITE A QUERY THAT RETRIVES THE NAME AND DATE OF BIRTH OF THE MANAGER WITH Manager_Id 1.



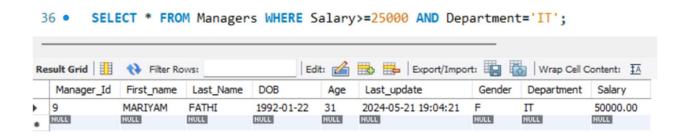
3.WRITE A QUERY TO DISPLAY THE ANNUAL INCOME OF ALL MANAGERS.



4. WRITE A QUERY TO DISPLAY RECORDS OF ALL MANAGERS EXCEPT 'AALIYA'.



5. WRITE A QUERY TO DISPLAY DETAILS OF MANAGERS WHOSE DEPARTMENET IS IT AND EARNS MORE THAN 25000 PER MONTH.



6.WRITE A QUERY TO DIPLAY DETAILS OF MANAGERS WHOSE SALARY IS BETWEEN 10000 AND 35000.

