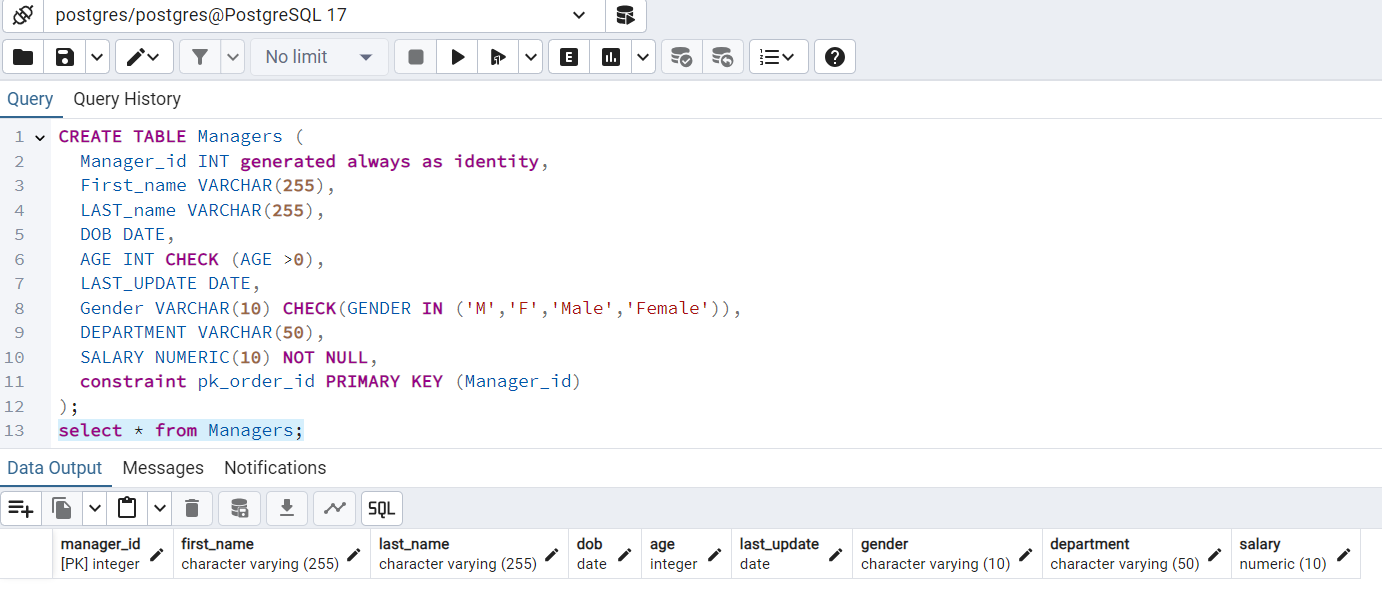
**Assignment 3 : DML Commands**

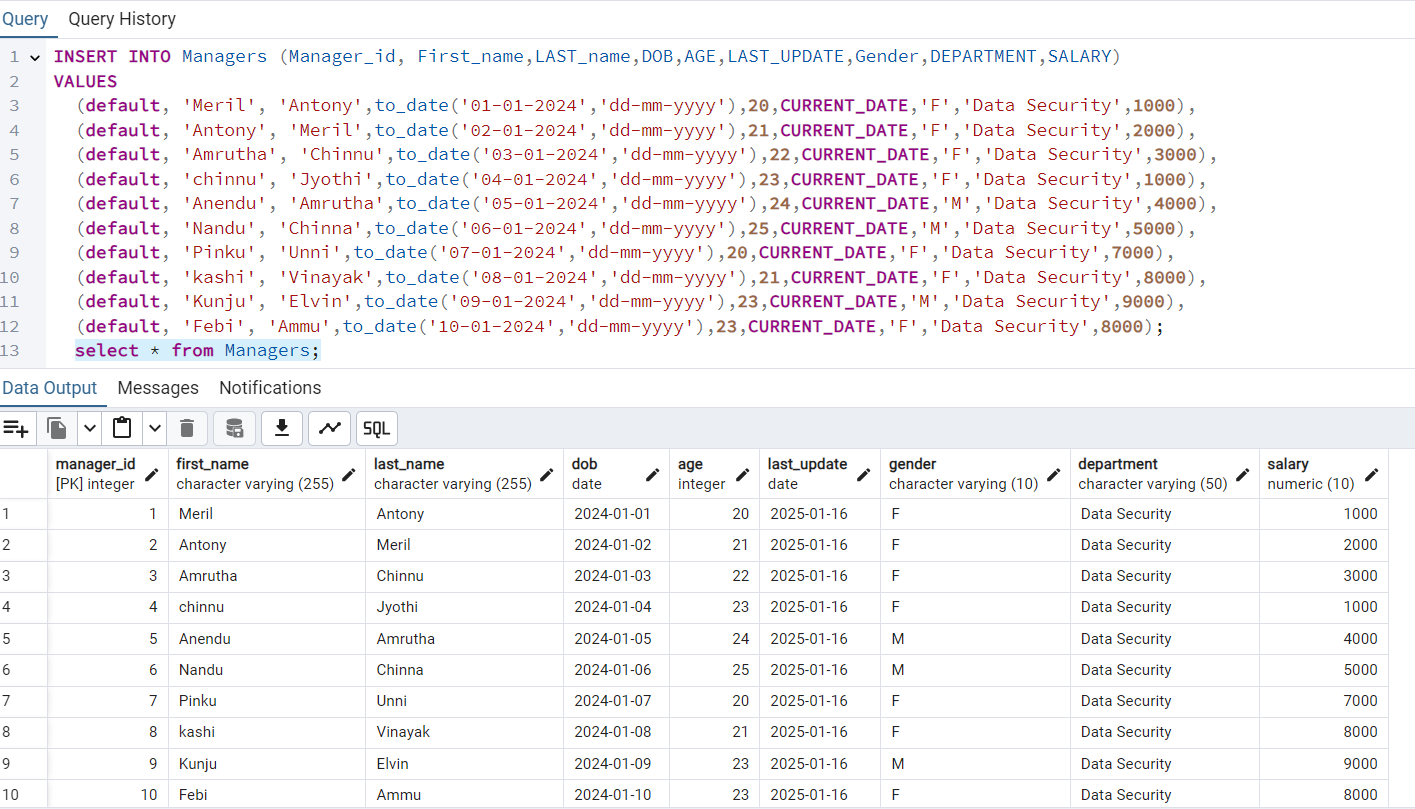
**POSTRESQL Commands :**

* **Create a table named Managers with fields : Manager\_Id First\_name Last\_Name DOB**

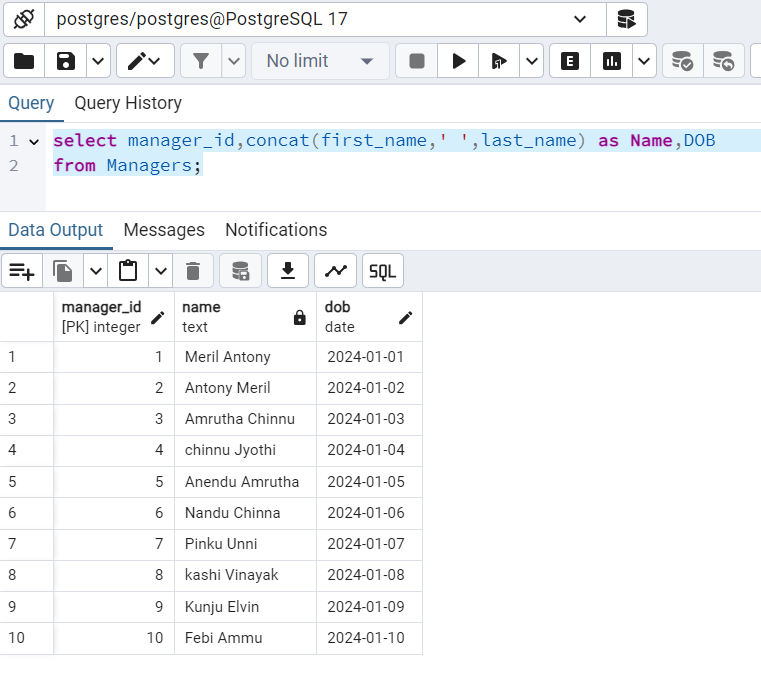
**Age ->Use check constraint Last\_update Gender Department Salary -> NOT NULL**



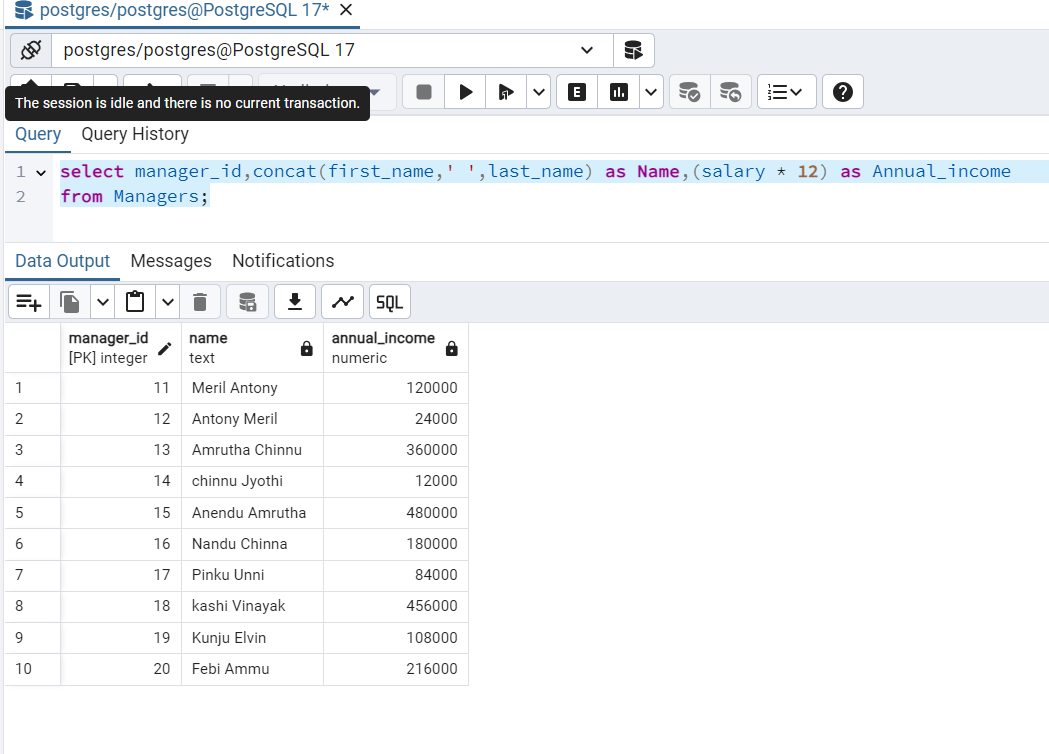
* **Insert 10 rows.**

****

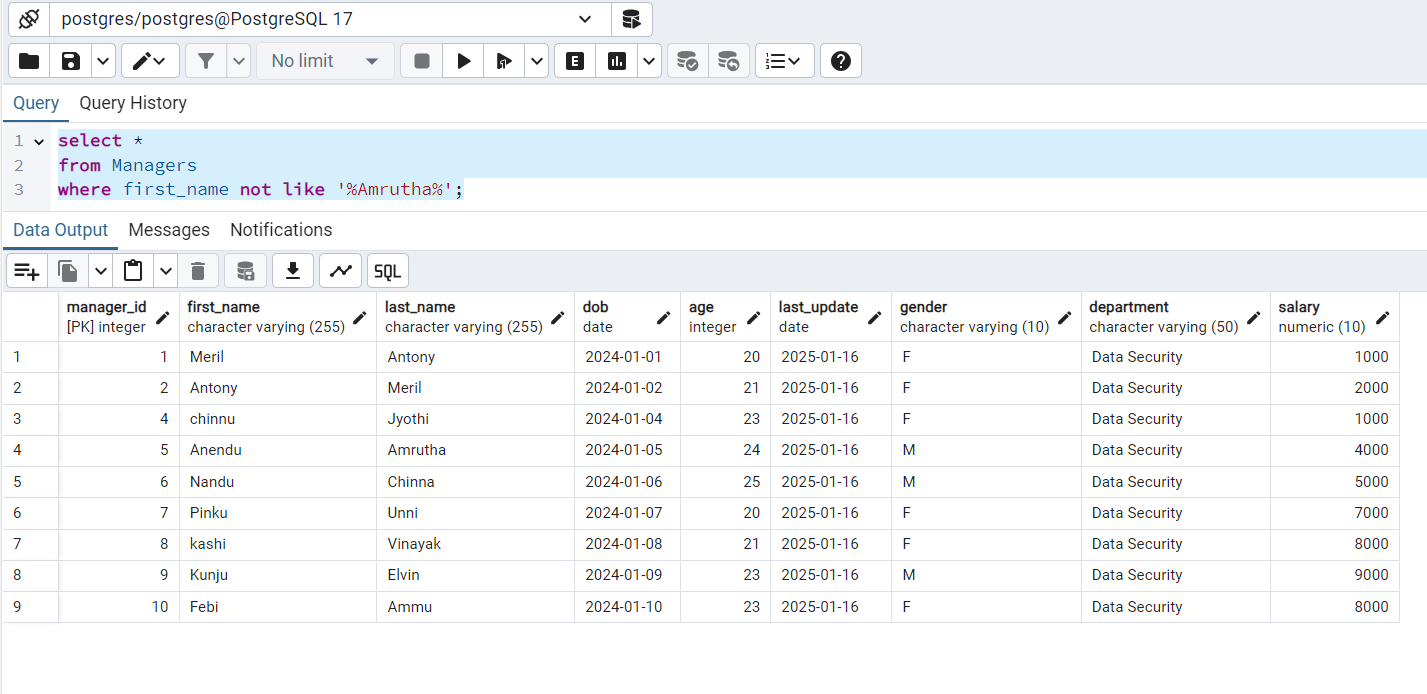
* **Write a query that retrieves the name and date of birth of the manager with Manager\_Id**

****

* **Write a query to display the annual income of all managers.**

****

* **Write a query to display records of all managers except ‘Amrutha’**

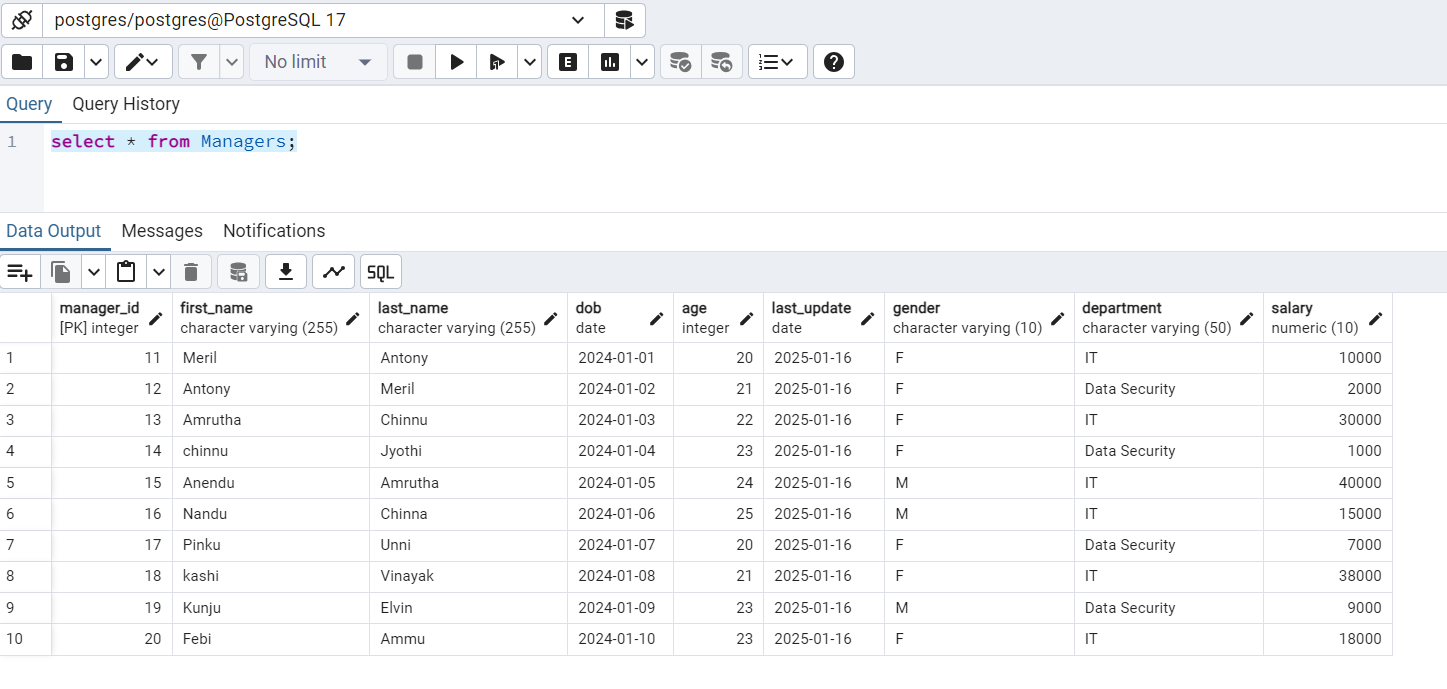
****

* **Write a query to display details of managers whose department is IT and earns more than 25000 per month.**

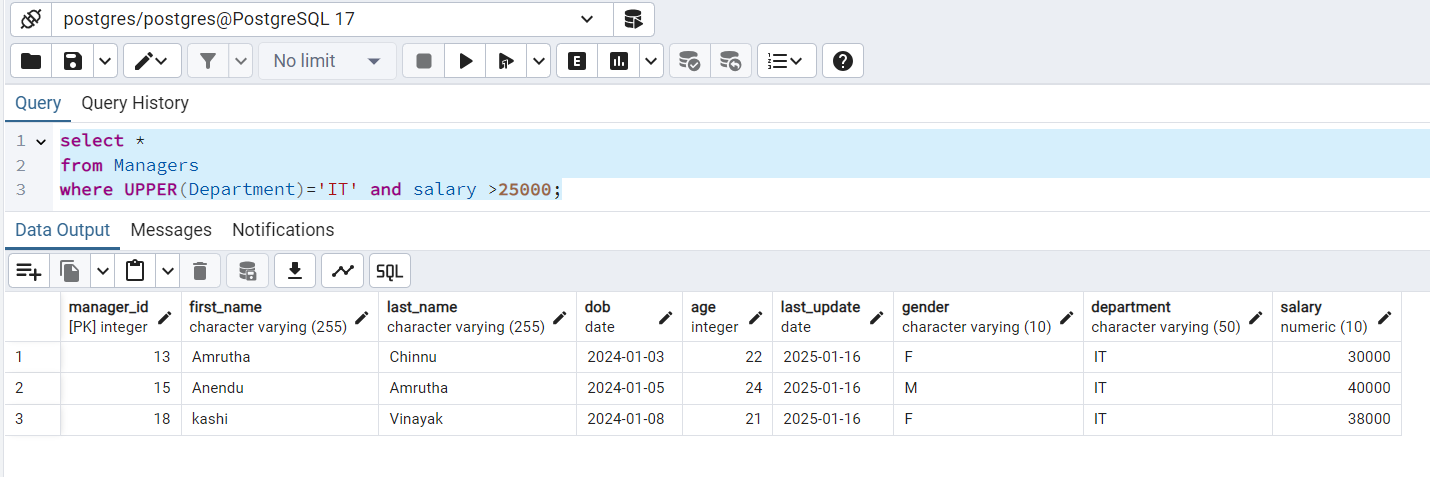
**Note:**

**Mam, I need to modify the data to incorporate these requirements. So I changing the data of the table by adding these values into it.**

**Raw Date:**

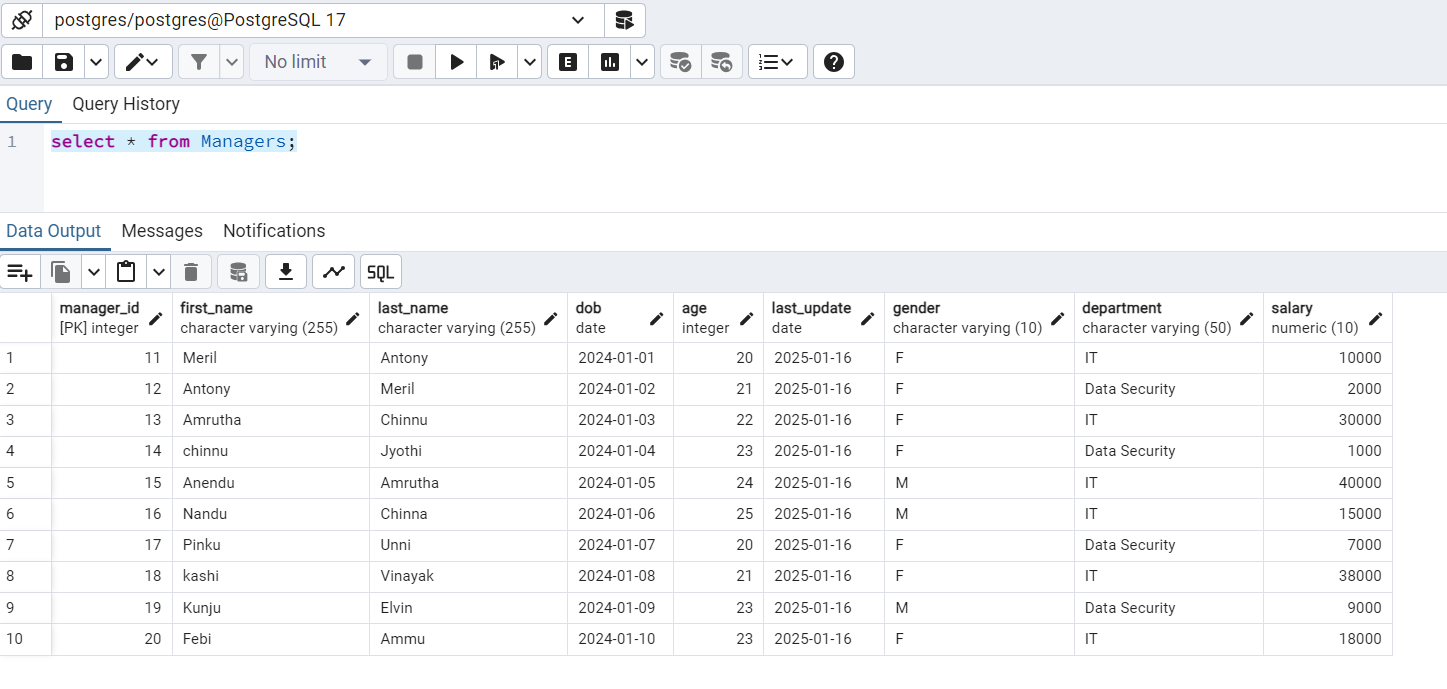
****

**After query:**

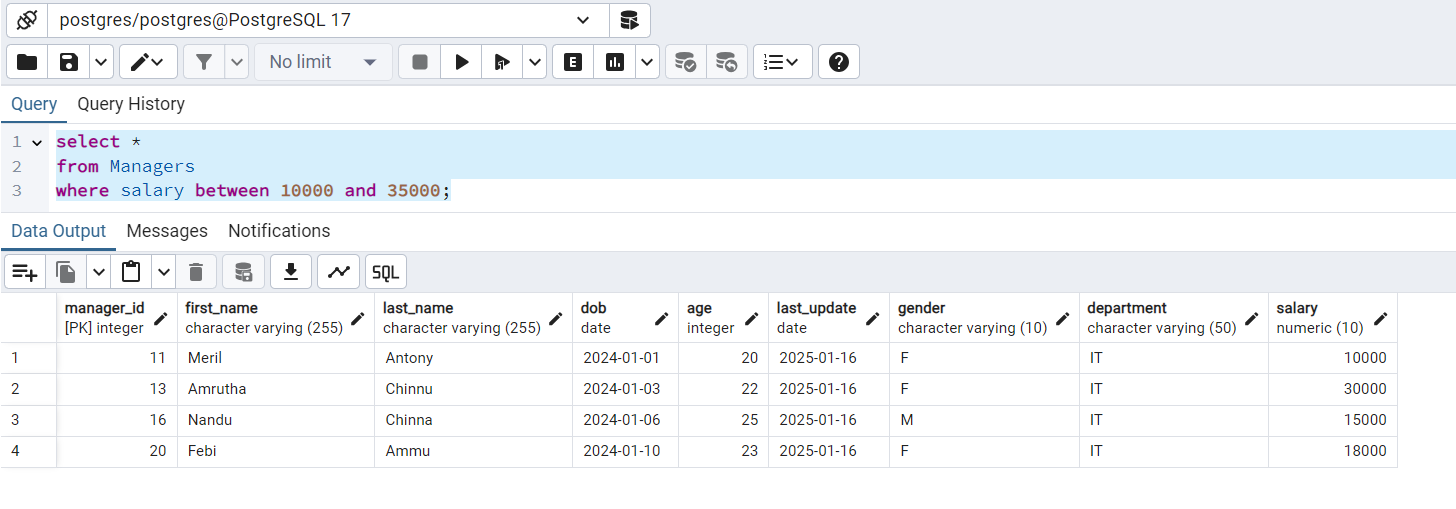
****

* **Write a query to display details of managers whose salary is between 10000 and 35000**

**Raw Date:**



**After query:**

****

**\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* \*\*\*\*END\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\***