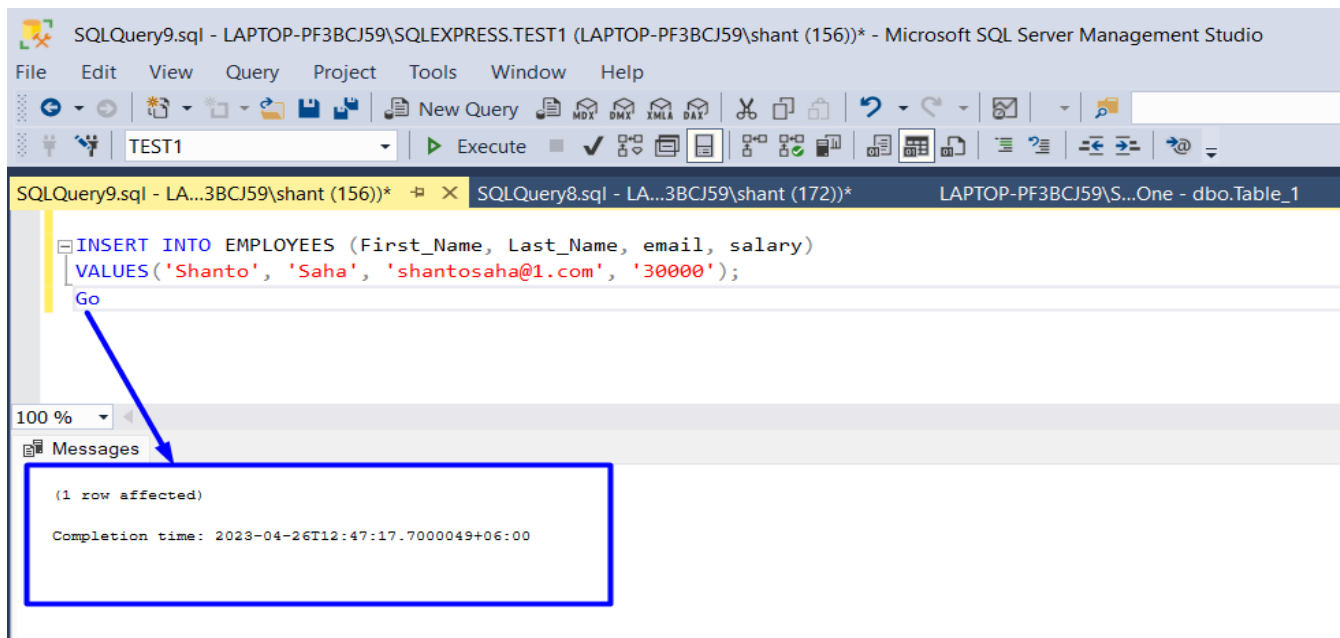# SQL Query Execute Reports with Screenshot Output

In this report, I am describing my overall SQL database work. Firstly, I have created a database then I have inserted different types of query for database testing.
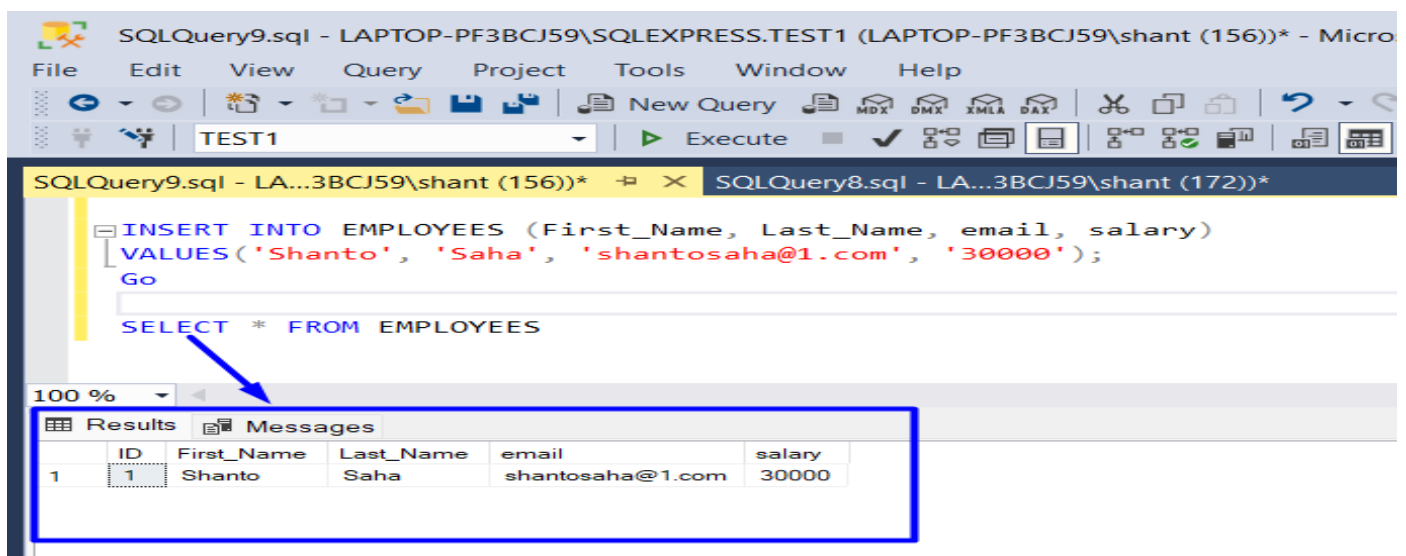
These query are:

- Insert query.
- Update query.
- Delete query.
- Group query.
- Having query.
- Top Query

I am attaching my SQL Query 'Output' screenshot:

Insert Query

Figure 1: Insert Employees Values

Figure 2: Employees Value Inserted

File   Edit   View   Query   Project   Tools   Window   Help

New Query

TEST1   ▷ Execute

SQLQuery9.sql - LA...3BCJ59\shant (156))*   ⊠   SQLQuery8.sql - LA...3BCJ59\shant (172))*   LAPTO

```sql
INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Shanto', 'Saha', 'shantosaha@1.com', '30000');

INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Richard', 'Saha', 'richardsaha@2.com', '40000');

INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Tomal',    table TEST1.dbo.EMPLOYEES   , '35000');

INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Manik', 'Rahman', 'mankik4@.com', '42000');

INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Karul', 'islam', 'kamrul5@.com', '38000');

INSERT INTO EMPLOYEES (First_Name, Last_Name, email, salary)
VALUES('Skito', 'Ghosh', 'shiktosaha6@.com', '25000');
```
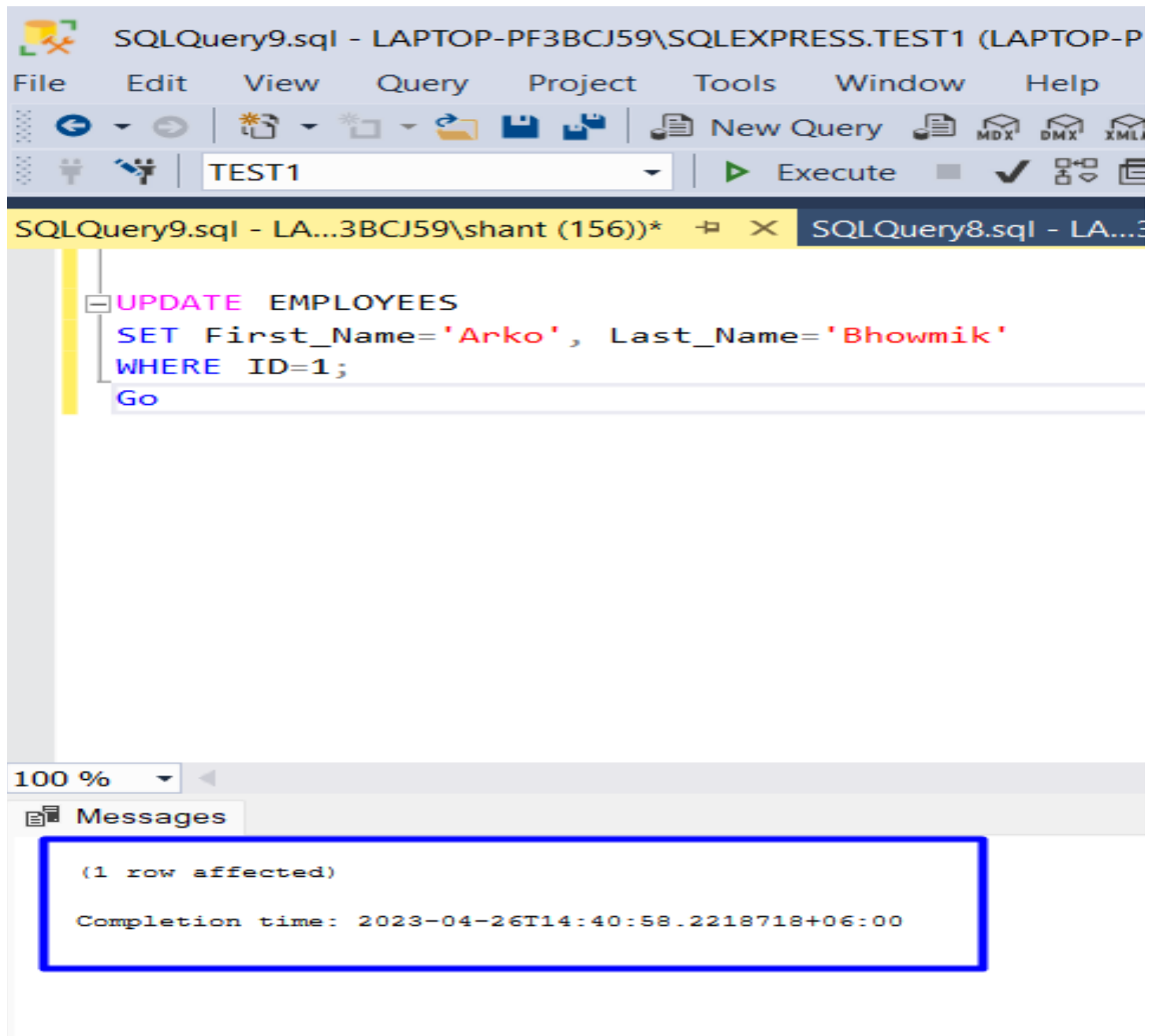
100 %

⊞ Results   🗐 Messages

	ID	First_Name	Last_Name	email	salary
1	1	Shanto	Saha	shantosaha@1.com	30000
2	2	Richard	Saha	richardsaha@2.com	40000
3	3	Tomal	Saha	tomalsaha@3.com	35000
4	4	Manik	Rahman	mankik4@.com	42000
5	5	Karul	islam	kamrul5@.com	38000
6	6	Skito	Ghosh	shiktosaha6@.com	25000
7	7	Toma	Majumdar	tomas7@.com	28000
8	8	Joy	Roy	Joy8@.com	38000
9	9	Akash	Saha	akashsaha9@.com	35000
10	10	Emon	Roy	emonn10@.com	55000

Figure 3: Inserted Employees Multiple Value

Figure 4: Updated value affected in the row

Figure 5: Updated the insert value in the row

Delete Query

Figure 6: Deleted Query affected in the row

Figure 7: Deleted previous value from table

Group Query
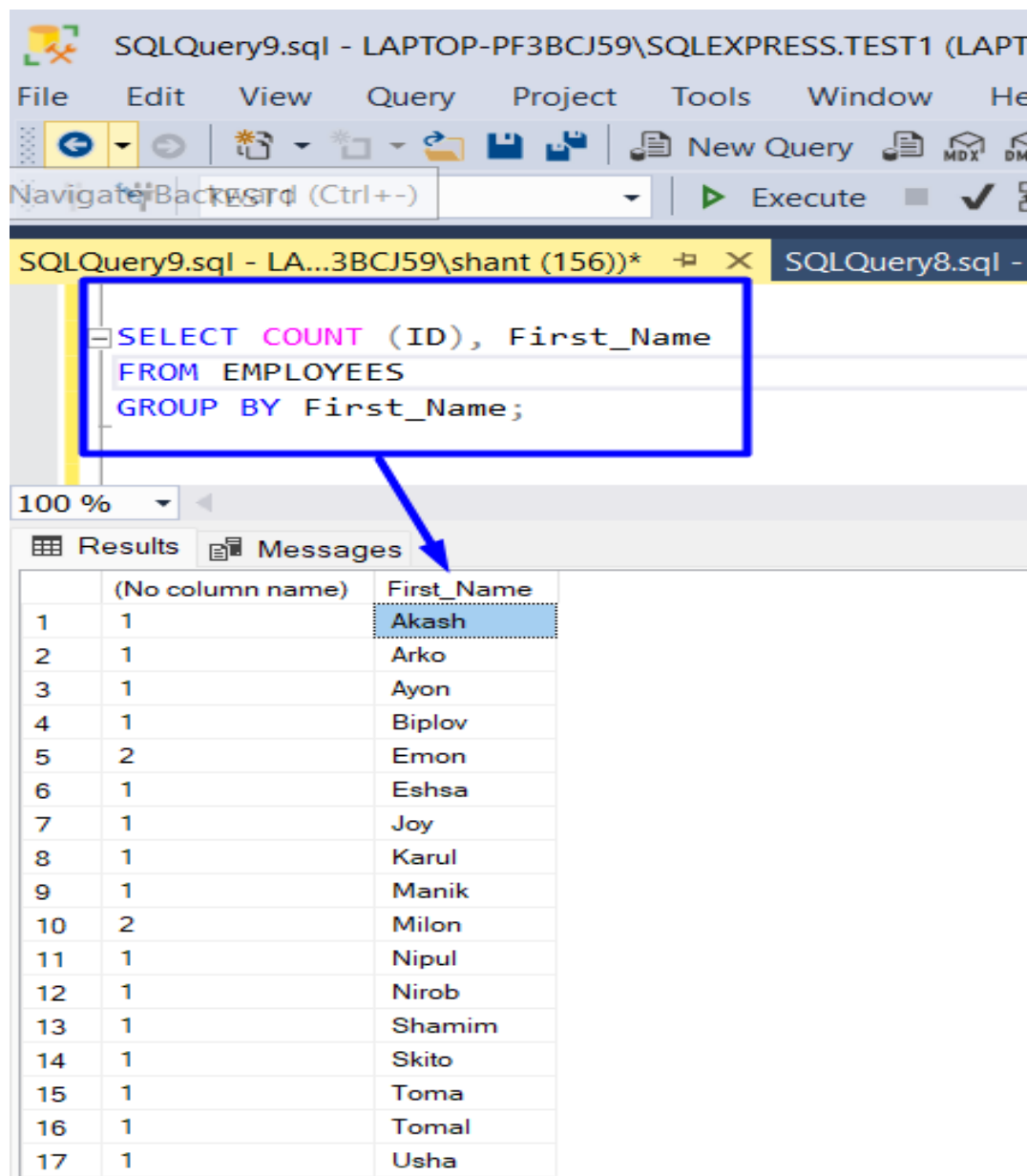
Figure 8: Employees table group query values

Having Clause

Figure 9: Having Clause with Aggregate Function

Figure 10: Top value Query