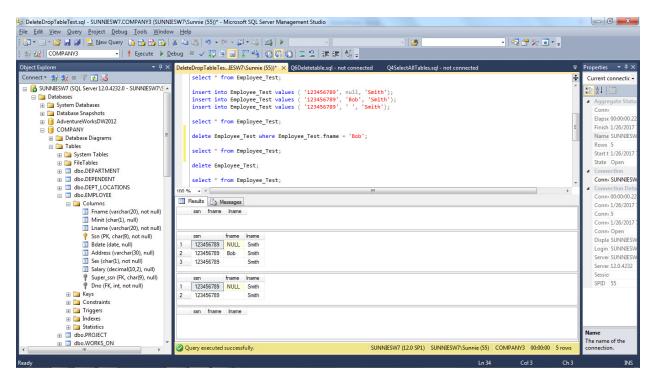
Testing DELETE Table and DROP Table

```
USE master;
IF DB ID('COMPANY3') IS NULL
       CREATE DATABASE COMPANY3;
G0
use COMPANY3;
--select * from sys.tables;
-- Create a Table Employee_Test in COMPANY3 database
IF OBJECT_ID('dbo.Employee_Test') IS NULL
       create table Employee_Test (
              char(9),
       fname varchar(10),
       lname varchar(10)
       );
-- This Select Query will Show Empty Table
select * from Employee_Test;
--Let's insert 3 rows in the Table
insert into Employee_Test values ( '123456789', null, 'Smith');
insert into Employee_Test values ( '123456789', 'Bob', 'Smith');
insert into Employee_Test values ( '123456789', ' ', 'Smith');
--This Select Query will Show 3 rows in the Table
select * from Employee_Test;
--Delete one row whose first name is 'Bob'
delete Employee Test where Employee Test.fname = 'Bob';
--This Select Query will Show 2 rows in the Table
select * from Employee_Test;
-- This will delete all the rows(tuples) in the table but not the table scheme in the
system catalogue
delete Employee_Test;
--This Select Query will Show Empty in the Table
select * from Employee_Test;
```



- --This will remove the table object from the system catalogue
 drop table dbo.Employee_Test;
- --This next select will get an error because there is no Employee_Test table in the system anymore.

select * from Employee_Test;

