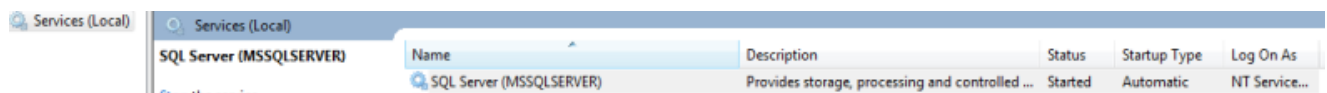
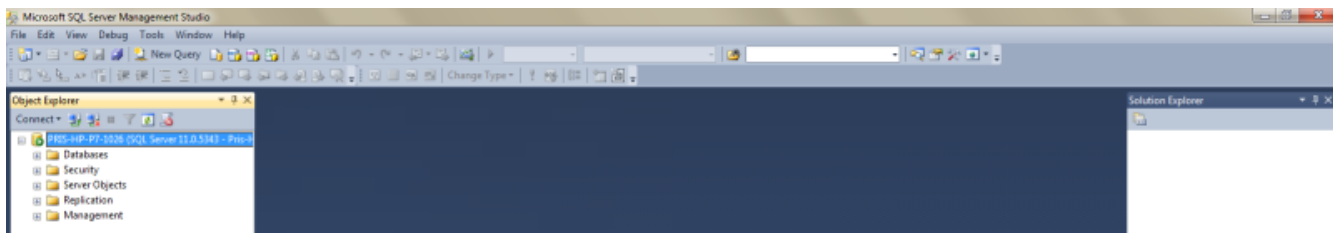


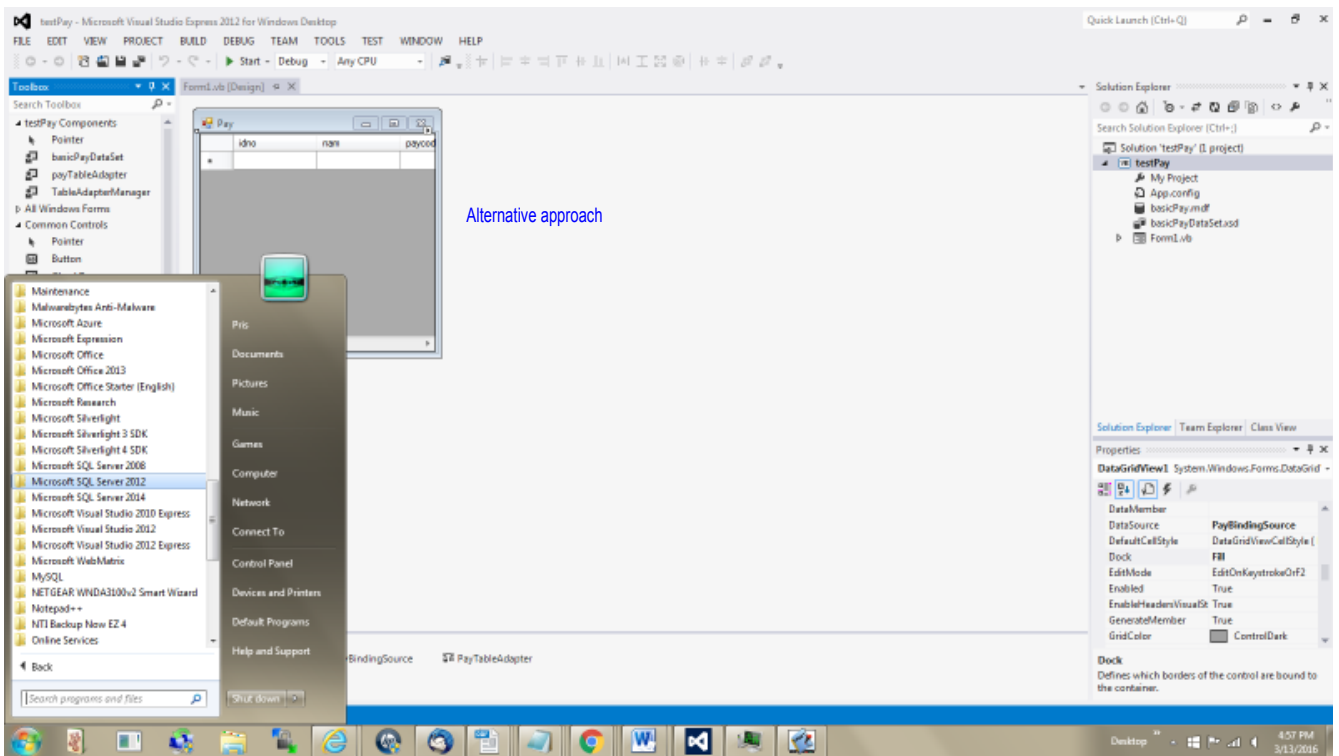
I opened Microsoft SQL Server Management Studio and a box came up with the server type of Database Engine, the server name, an authentication which was Windows Authentication. It gave my user name and I clicked on Connect.

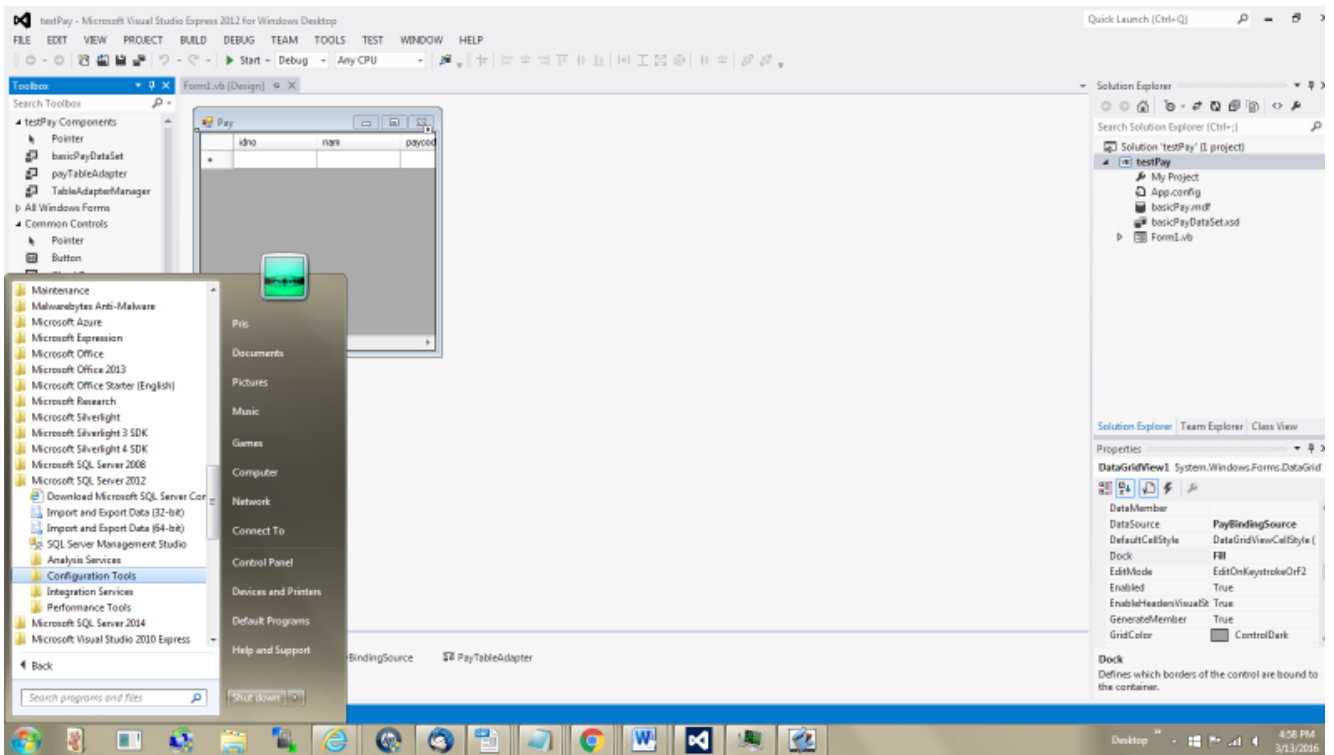


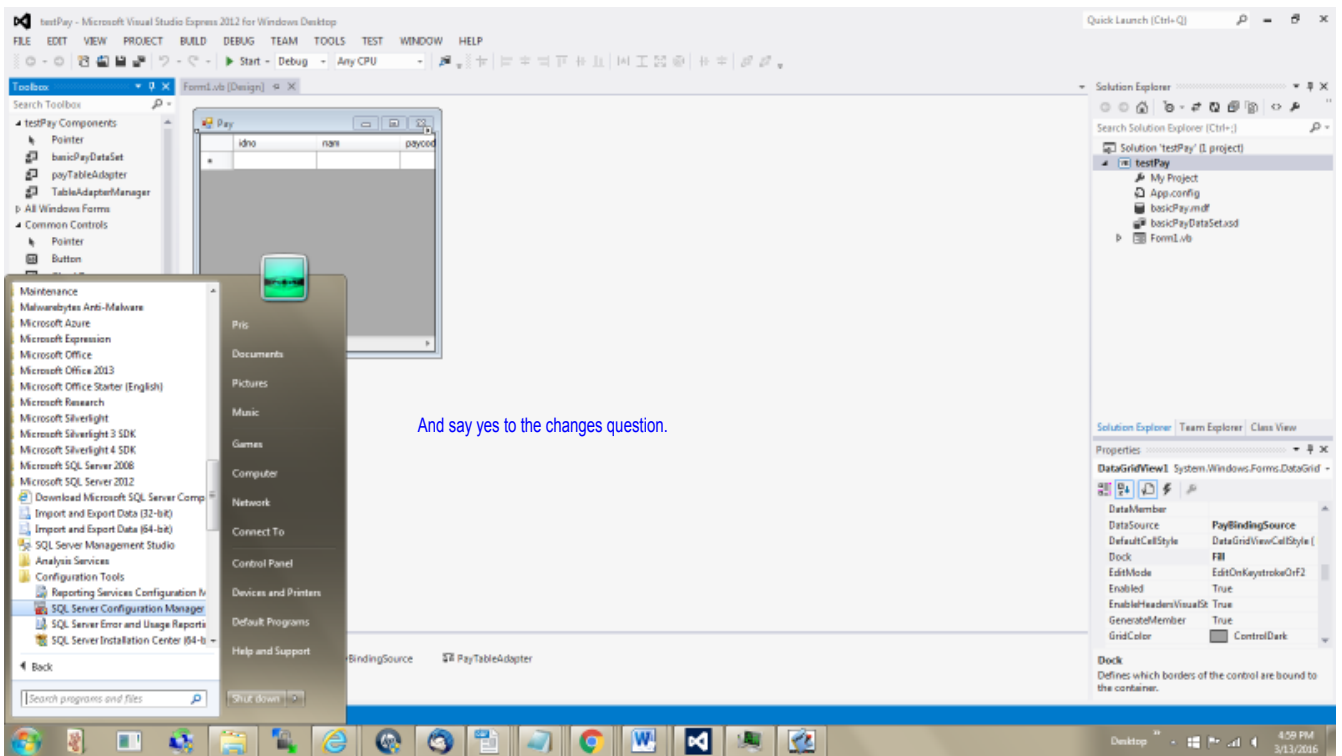
I need to make sure that the server is started.

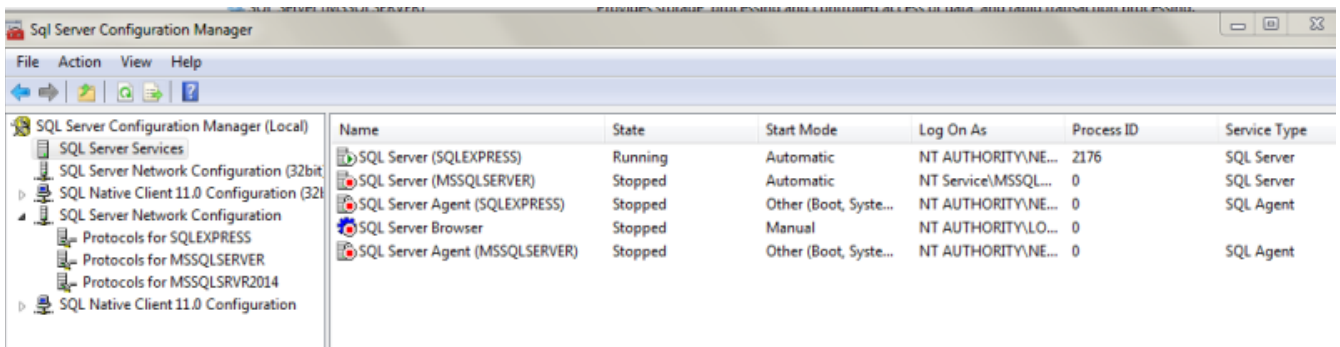
Once the connection happens, this is what you will see.



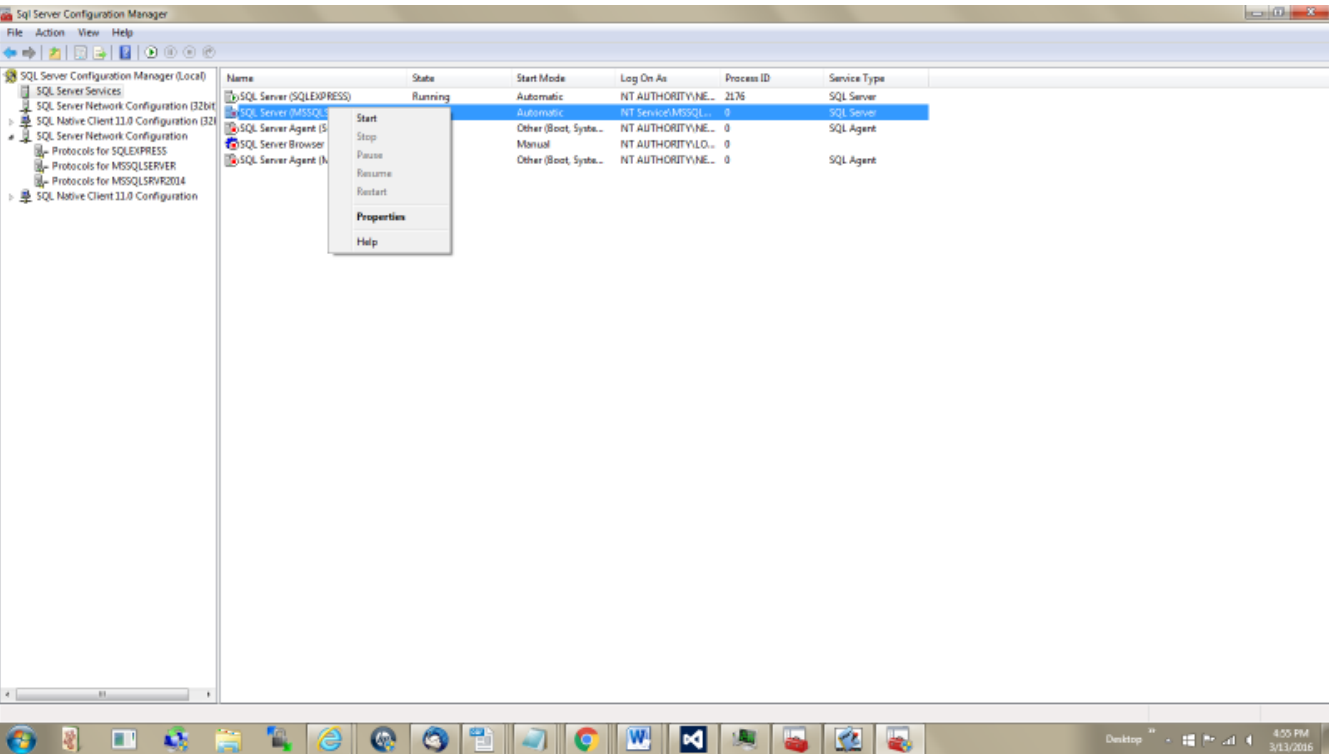






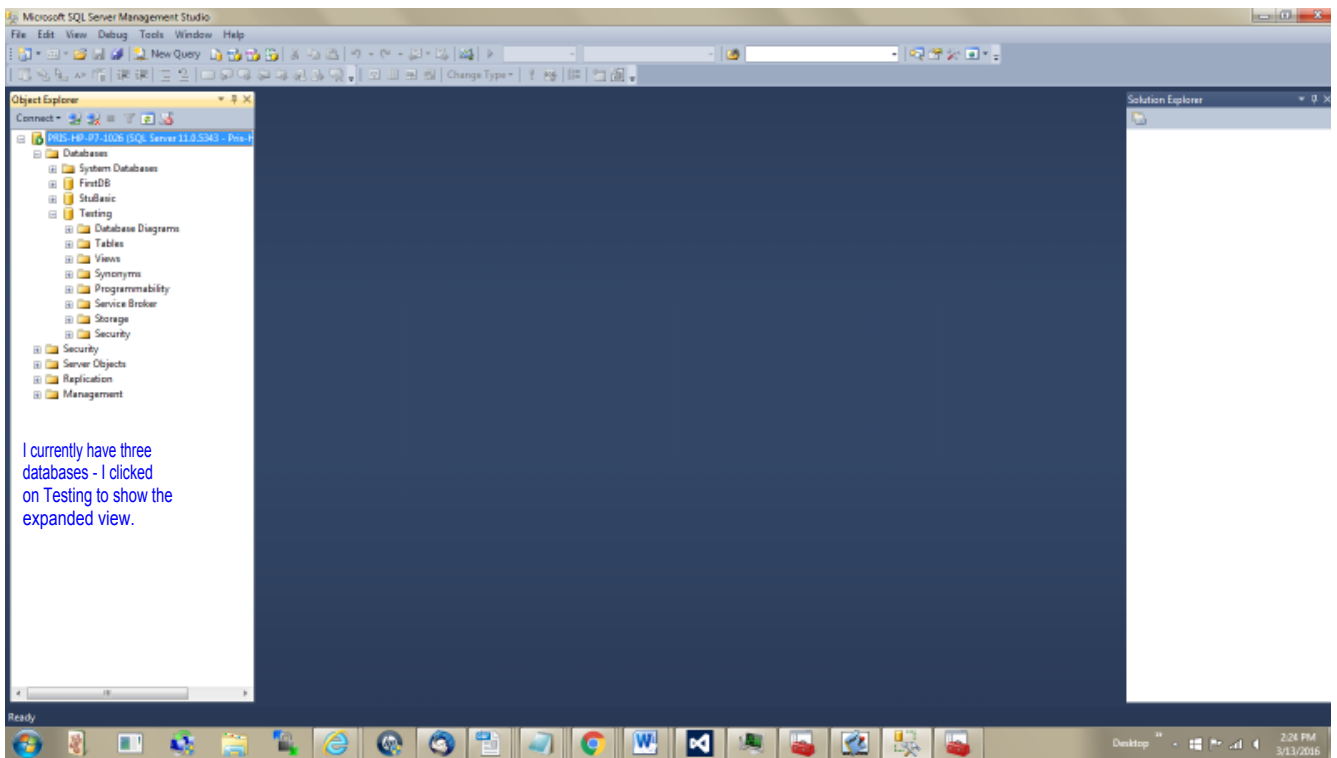


Either approach ends up here.

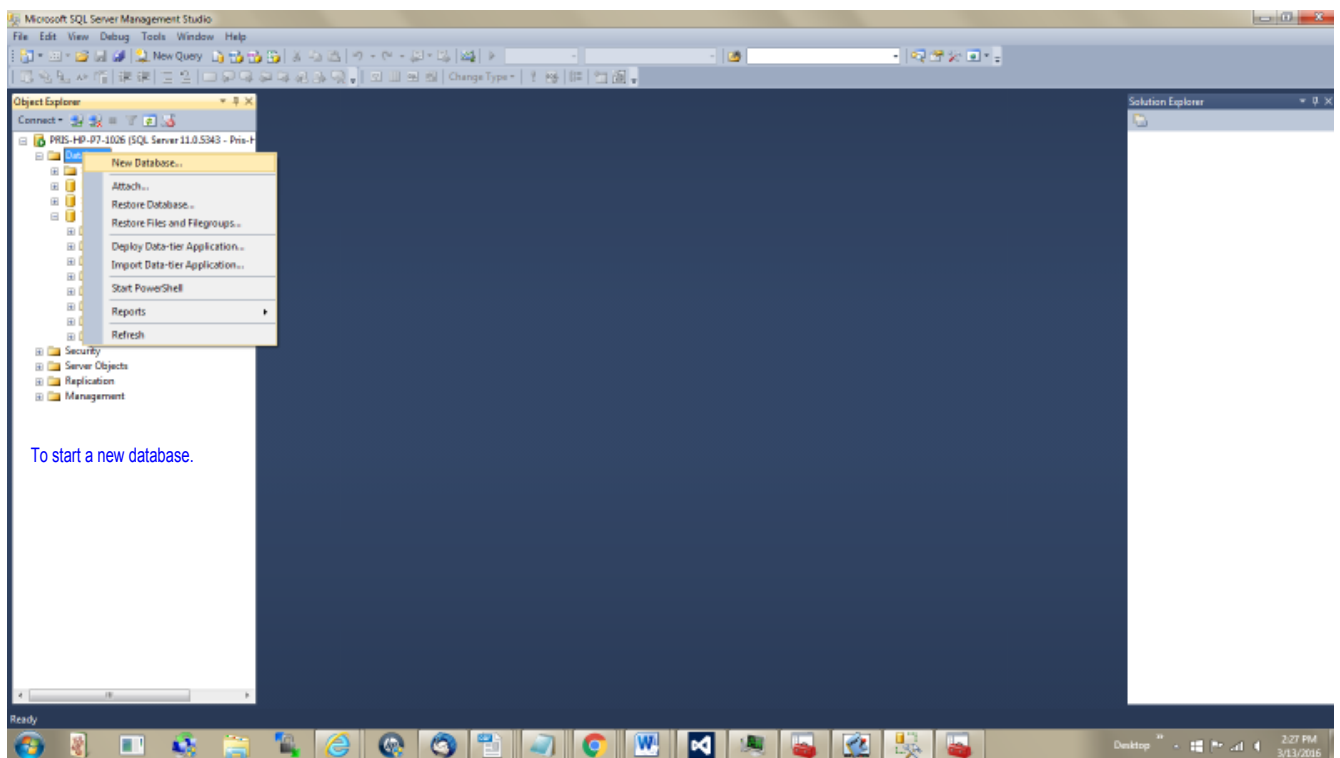


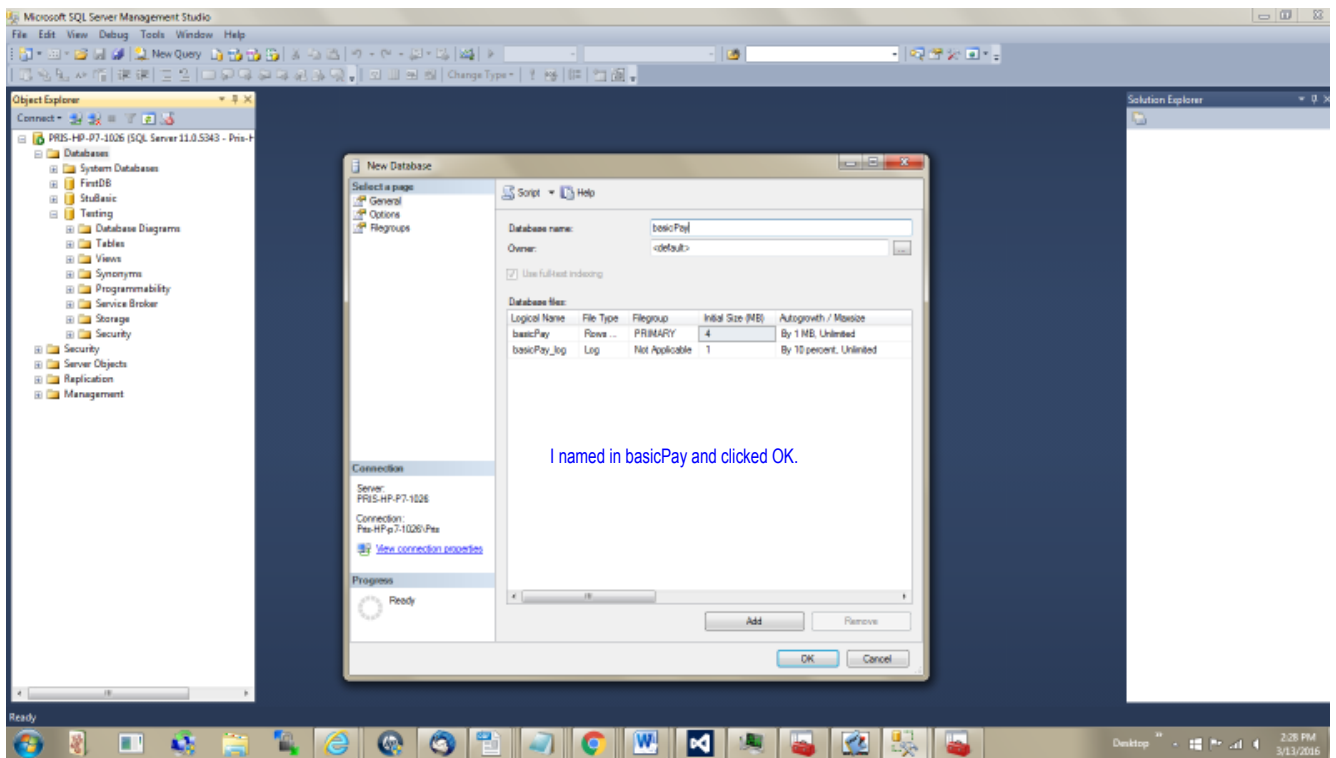
The screenshot shows the SQL Server Configuration Manager interface. On the left, a tree view shows the hierarchy of services and protocols. The main pane displays a table of services with columns for Name, State, Start Mode, Log On As, Process ID, and Service Type.

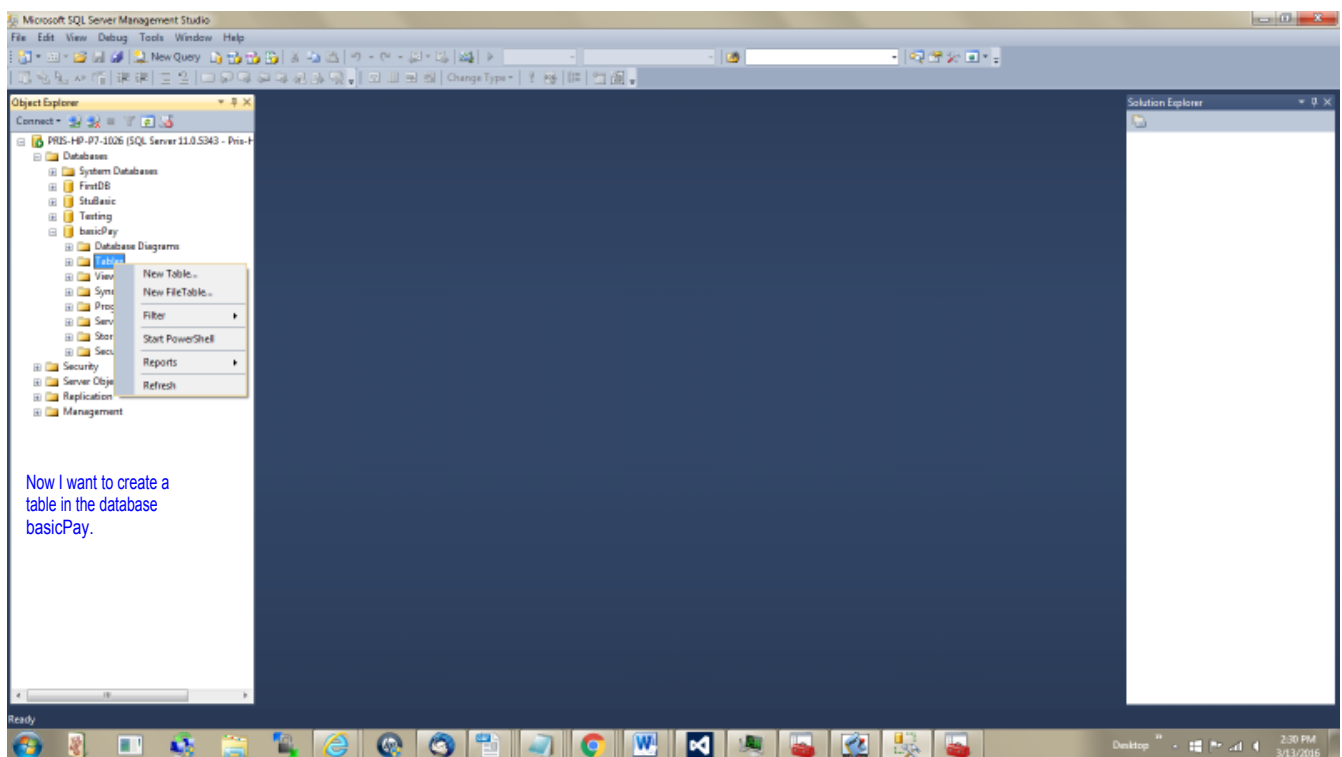
Name	State	Start Mode	Log On As	Process ID	Service Type
SQL Server (SQLEXPRESS)	Running	Automatic	NT AUTHORITY\NE...	2176	SQL Server
SQL Server (MSSQLSERVER)	Running	Automatic	NT Service\MSSQL...	271648	SQL Server
SQL Server Agent (SQLEXPRESS)	Stopped	Other (Boot, Syste...	NT AUTHORITY\NE...	0	SQL Agent
SQL Server Browser	Stopped	Manual	NT AUTHORITY\LO...	0	
SQL Server Agent (MSSQLSERVER)	Stopped	Other (Boot, Syste...	NT AUTHORITY\NE...	0	SQL Agent

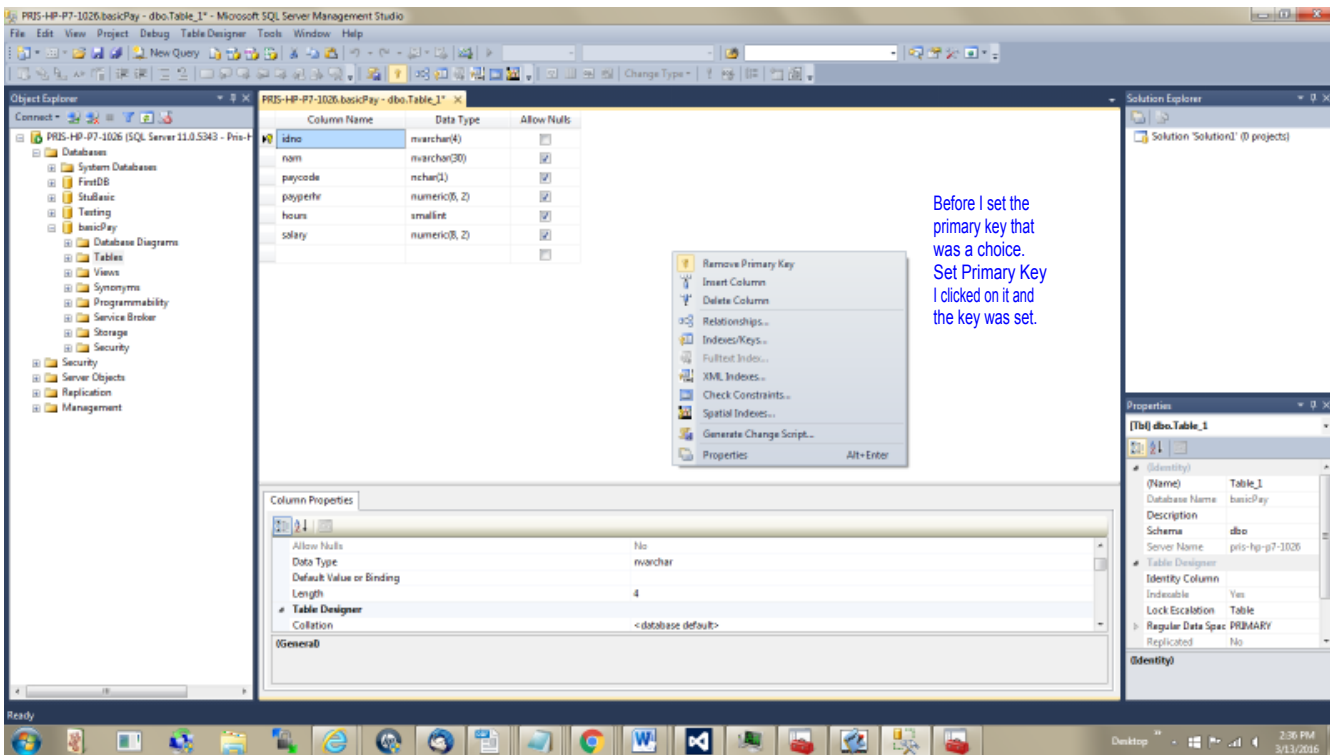


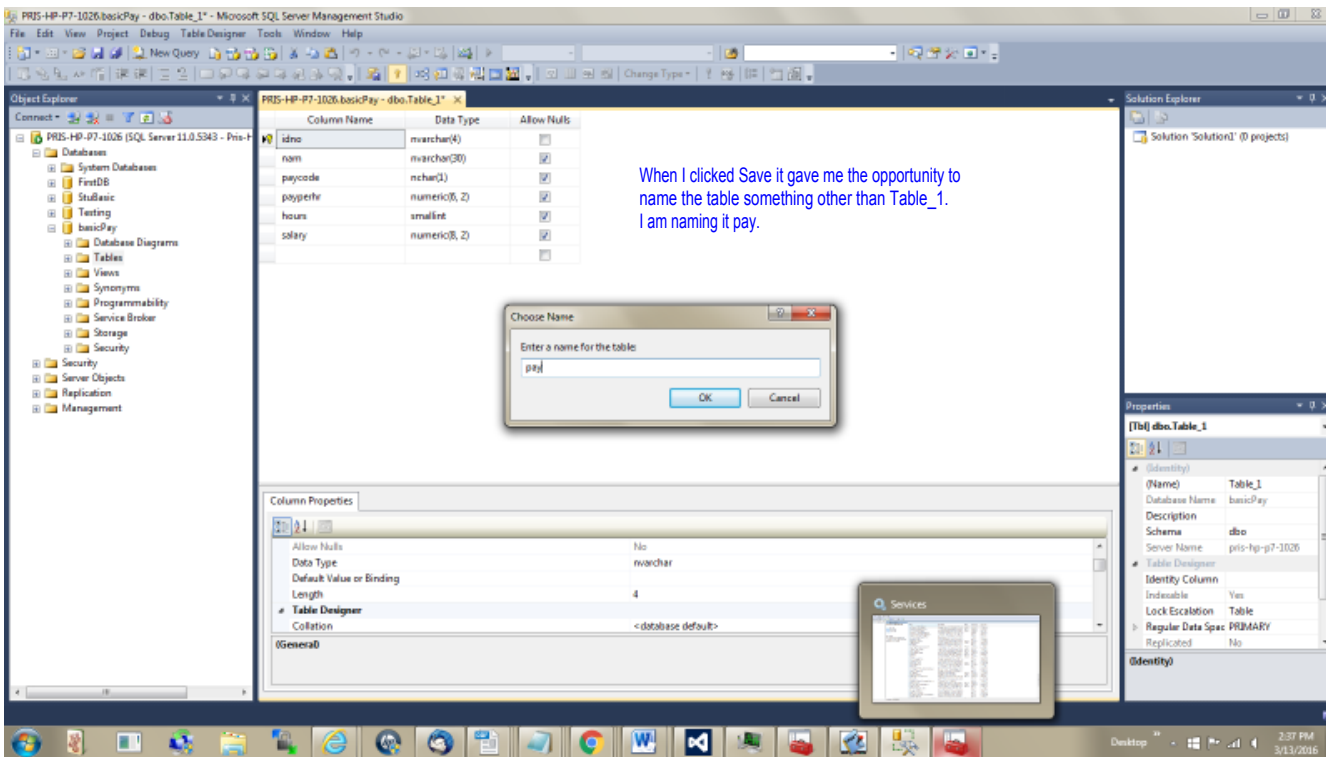


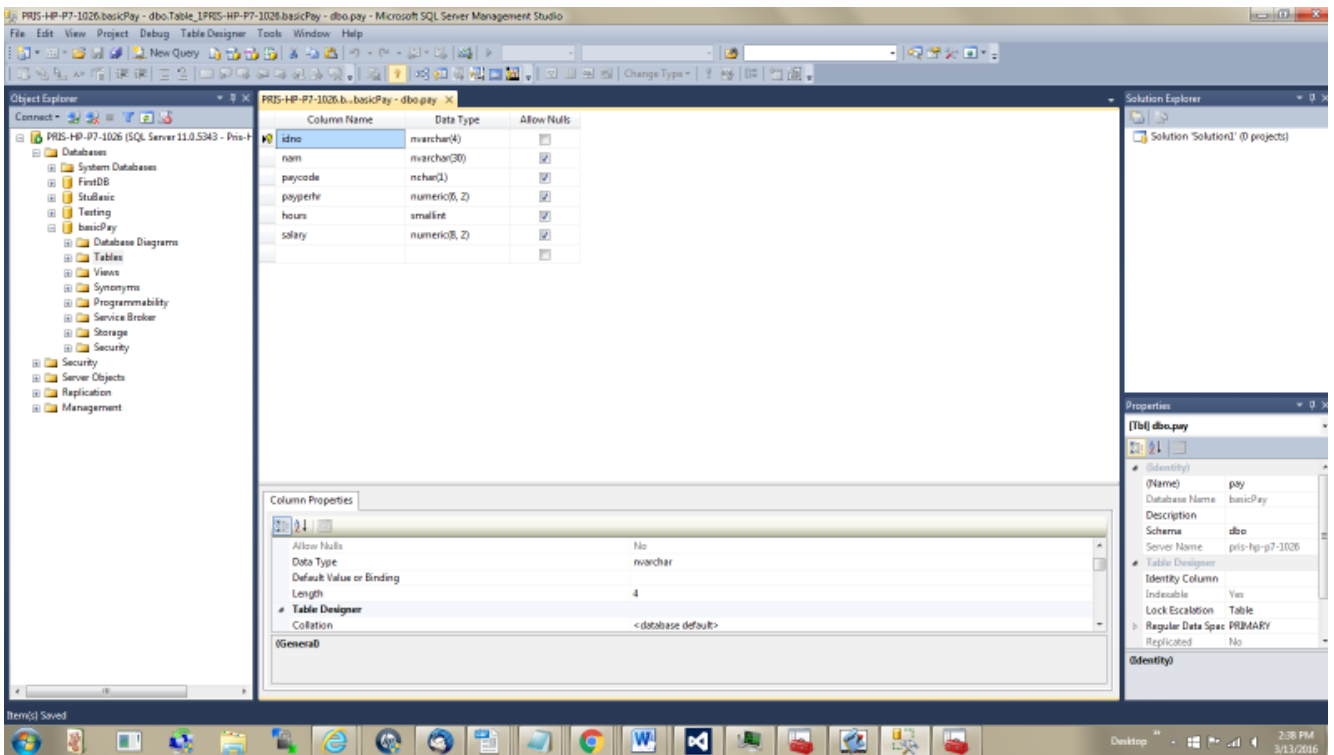


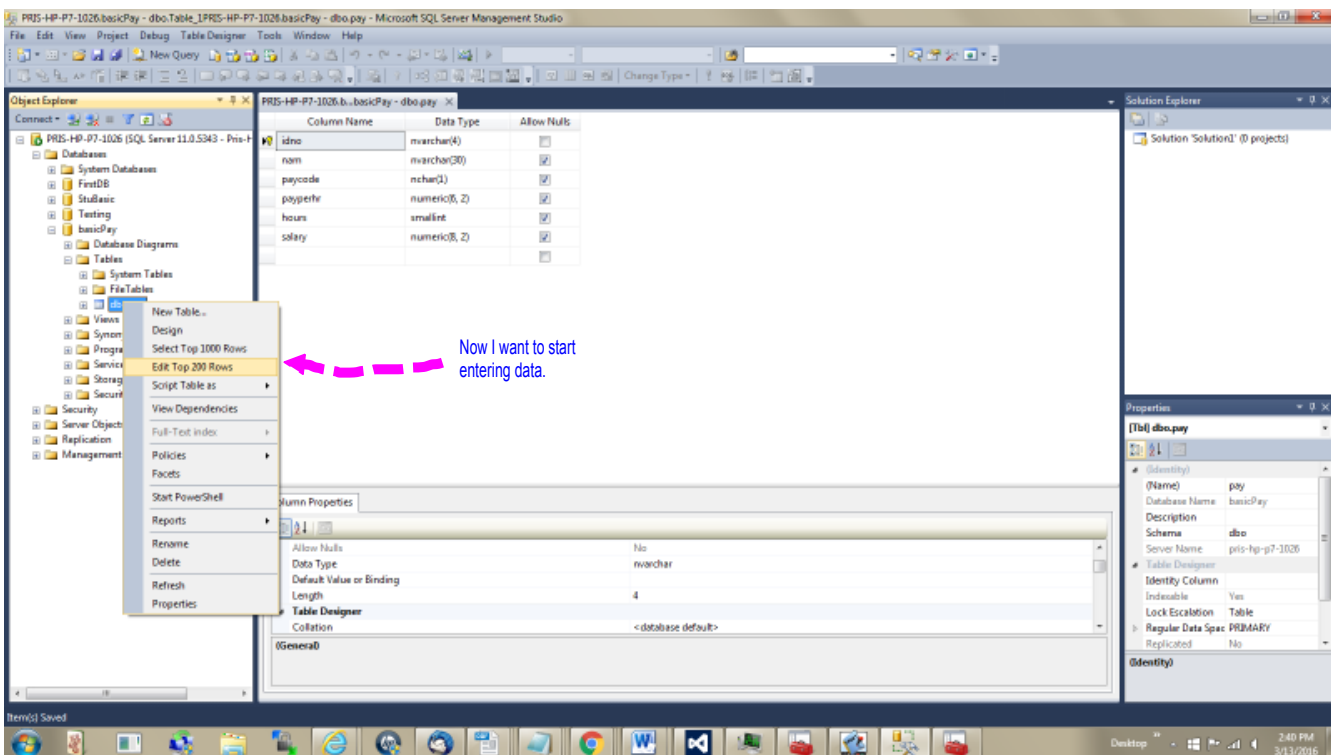












Microsoft SQL Server Management Studio interface showing a query result grid. The grid contains the following data:

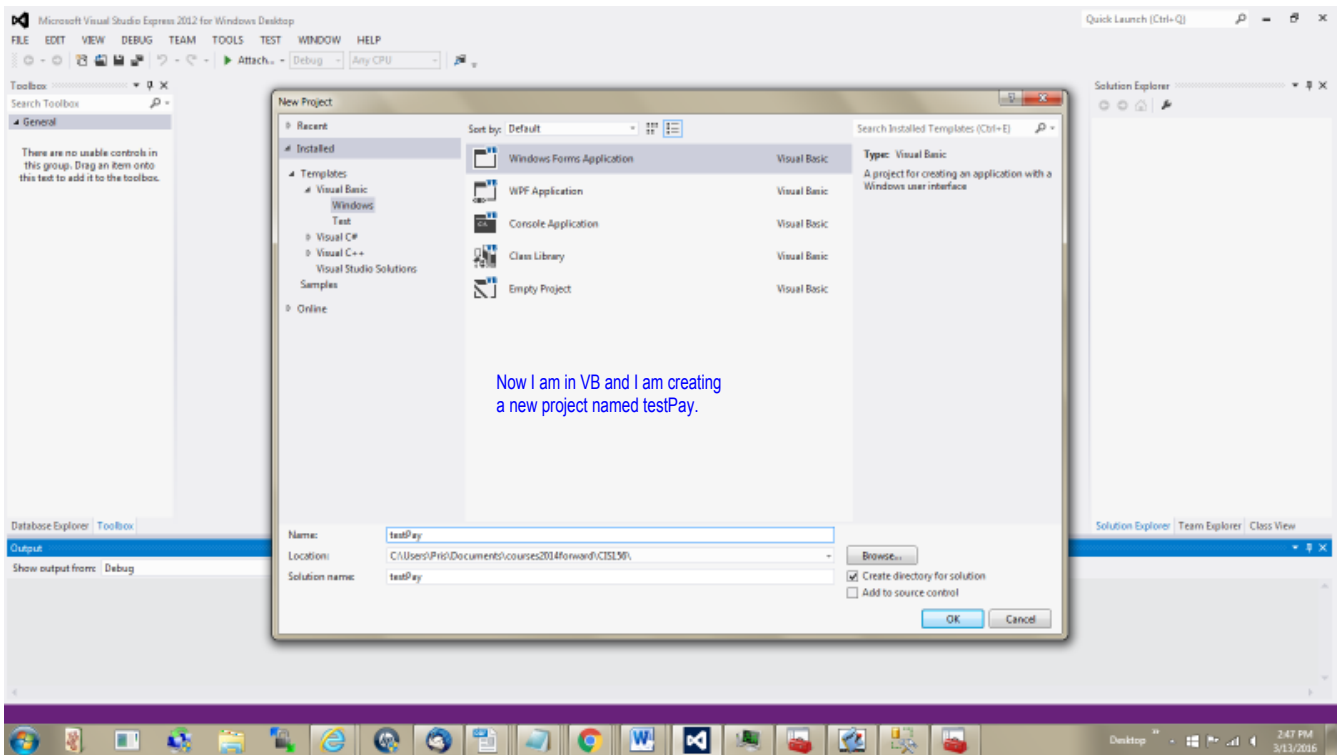
idno	nam	paycode	payperhr	hours	salary
1111	Steve Davis	S	NULL	NULL	120000.00
2222	Susan Ash	H	40.00	40	NULL
3333	Linda French	H	25.00	40	NULL
4444	Jen Ames	S	NULL	NULL	112000.00
5555	Jim Souza	S	NULL	NULL	80000.00
6666	David Anderson	H	35.00	40	NULL
7777	NULL	NULL	NULL	NULL	NULL

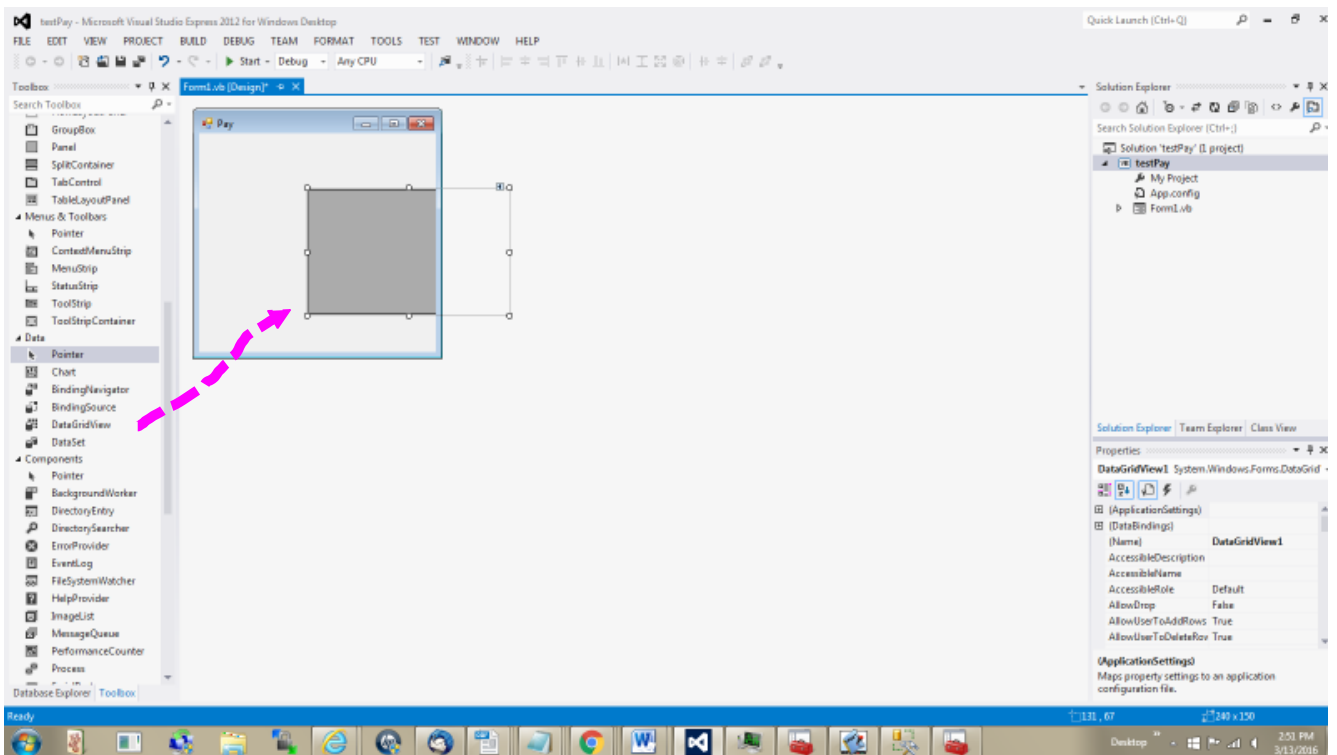
A pink dashed arrow points from the blue text annotation "Click the ! for SQL Execute to save the data." to the 'Execute' button (represented by a lightning bolt icon) in the toolbar.

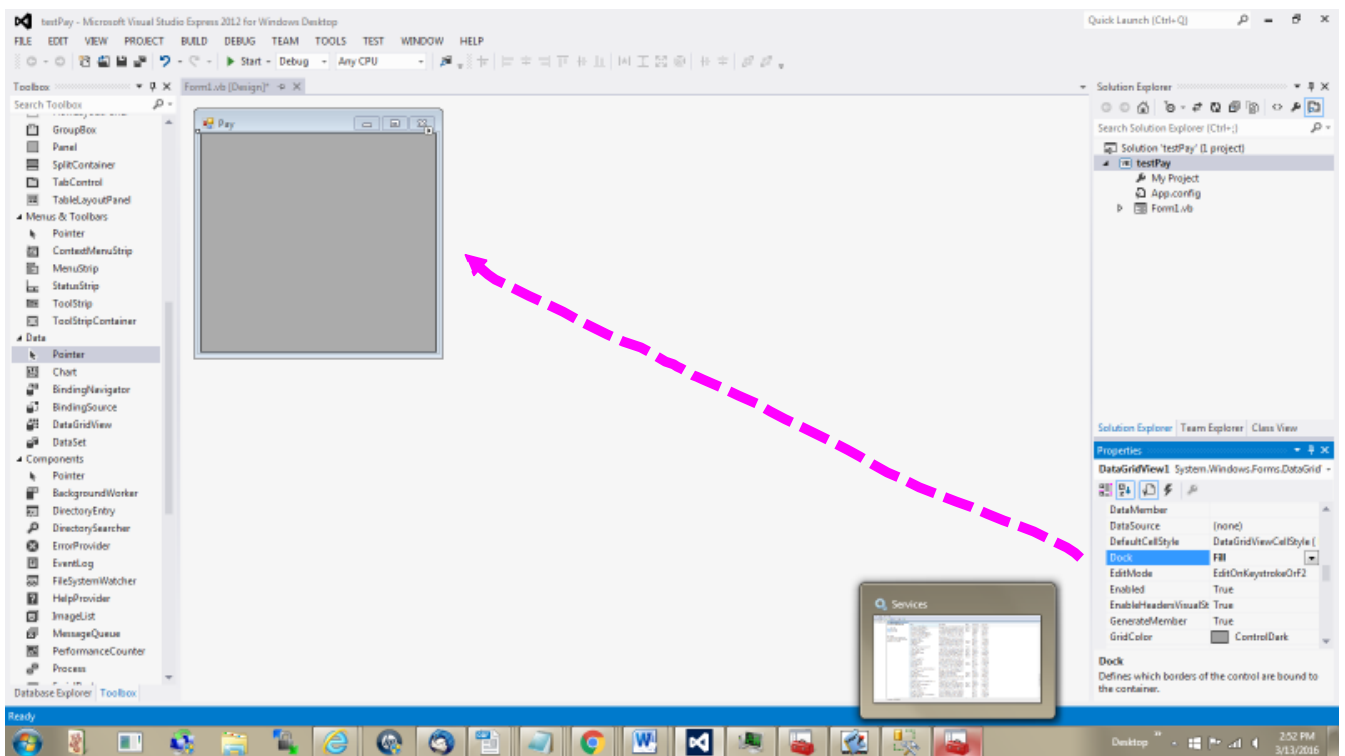
Properties window for [Query1.dftq]:

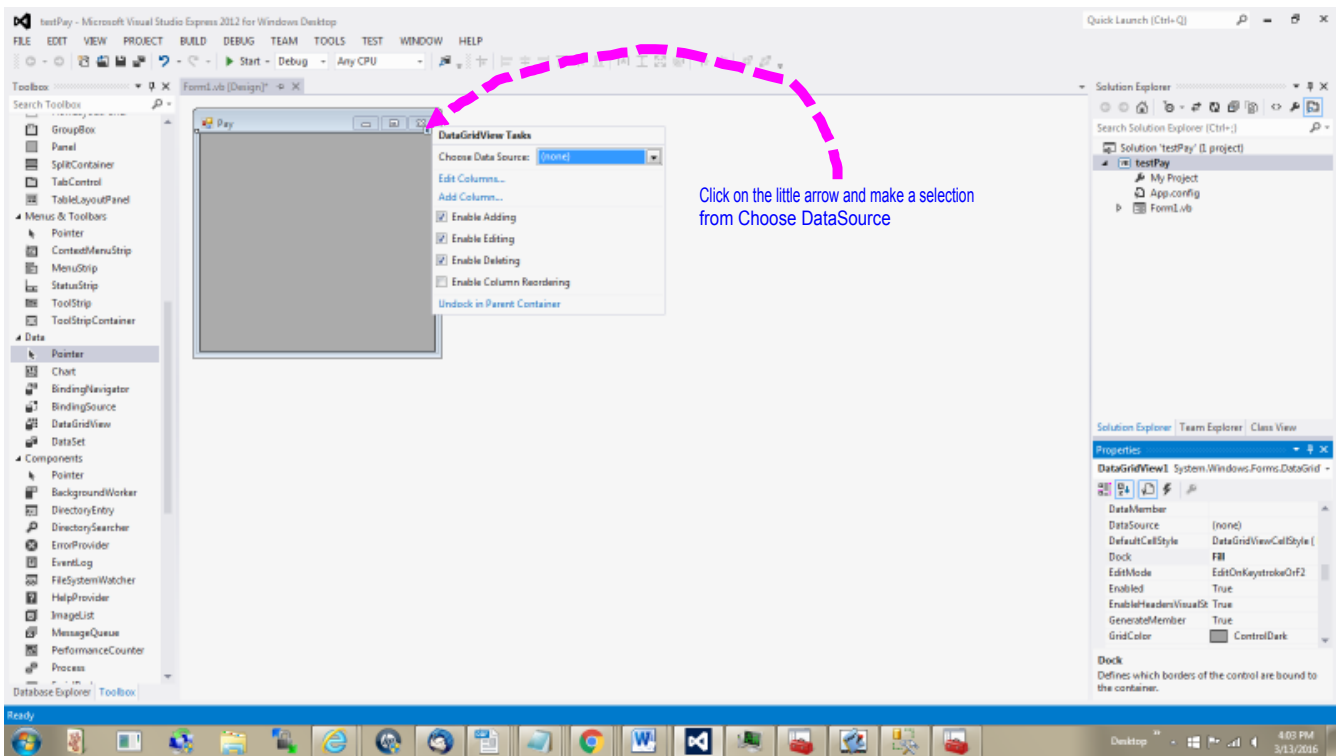
- (Name): Query1.dftq
- Database Name: basicPay
- Server Name: pris-hp-p7-1026
- Query Designer: [Icon]
- Destination Table: [Icon]
- Distinct Values: No
- GROUP BY Extens: <None>
- Output All Column: No
- Query Parameter: No parameters have SQL Comment: \*\*\*\*\* Script for Selec
- Top Specification: Yes

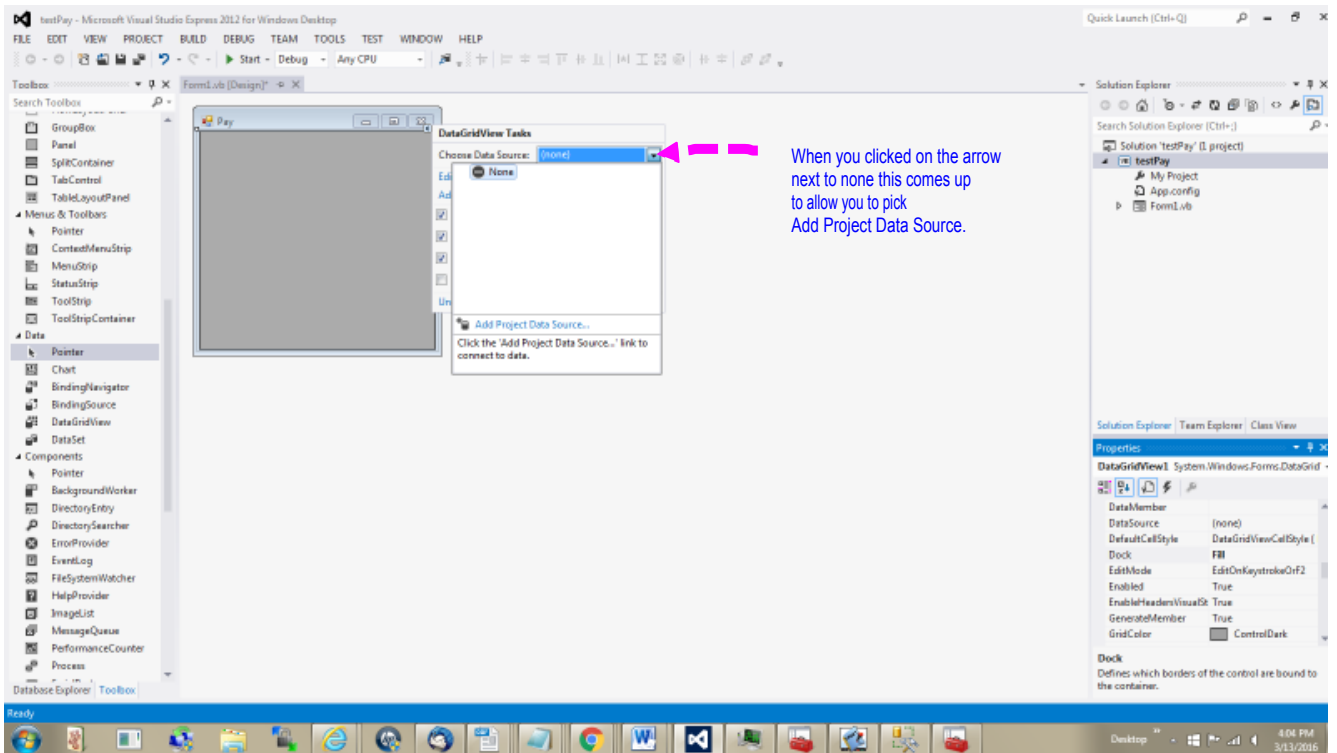


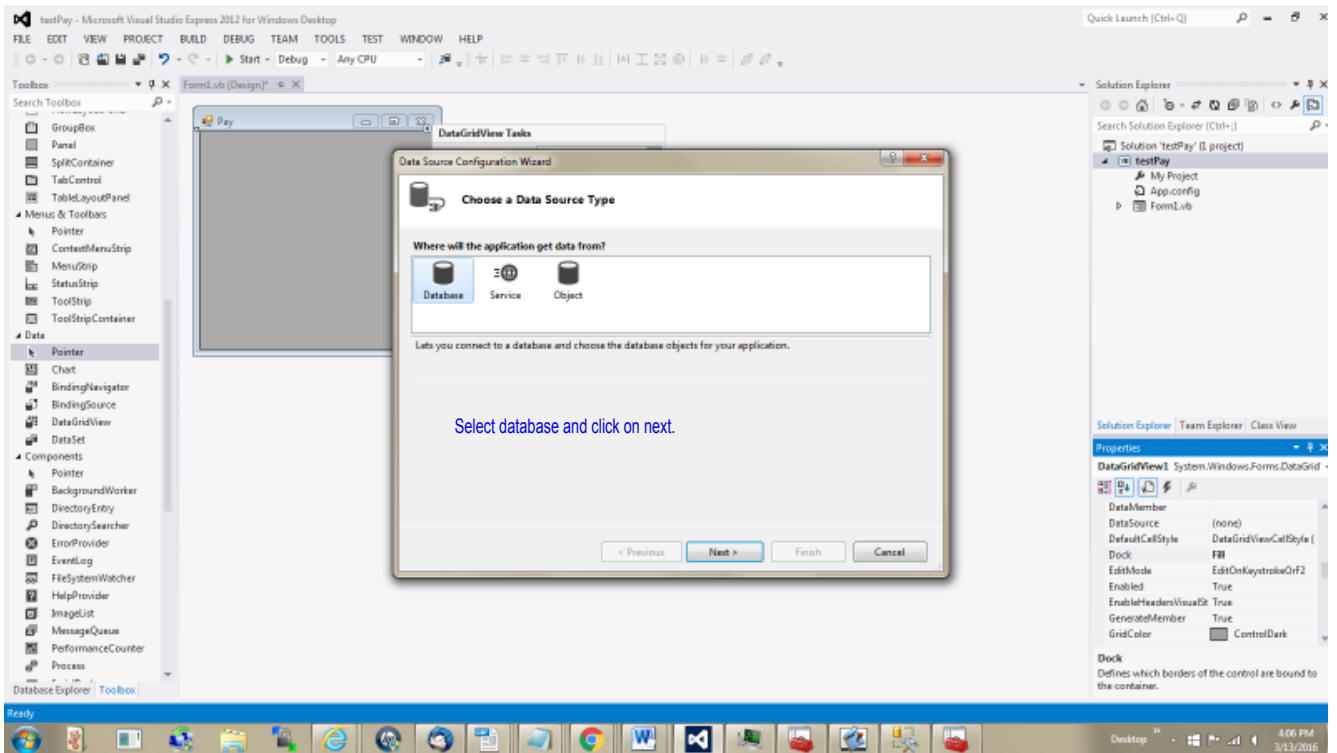


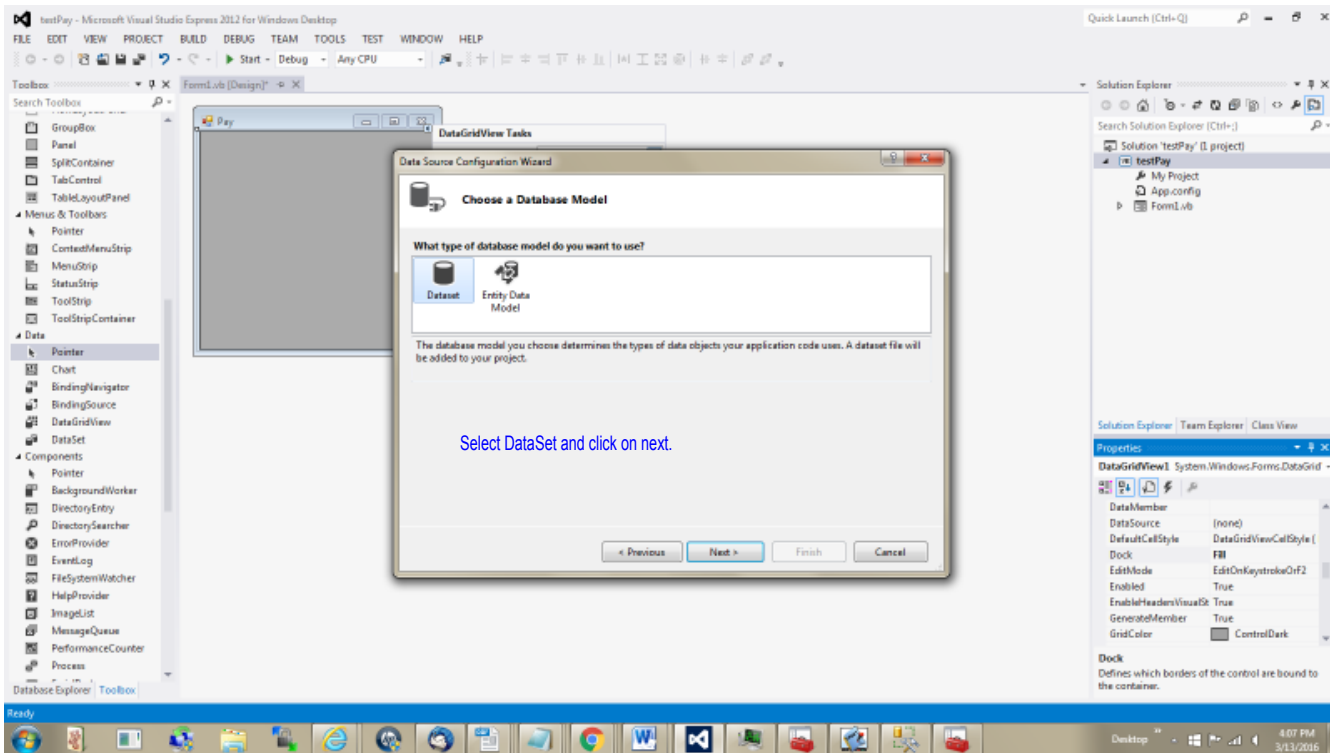


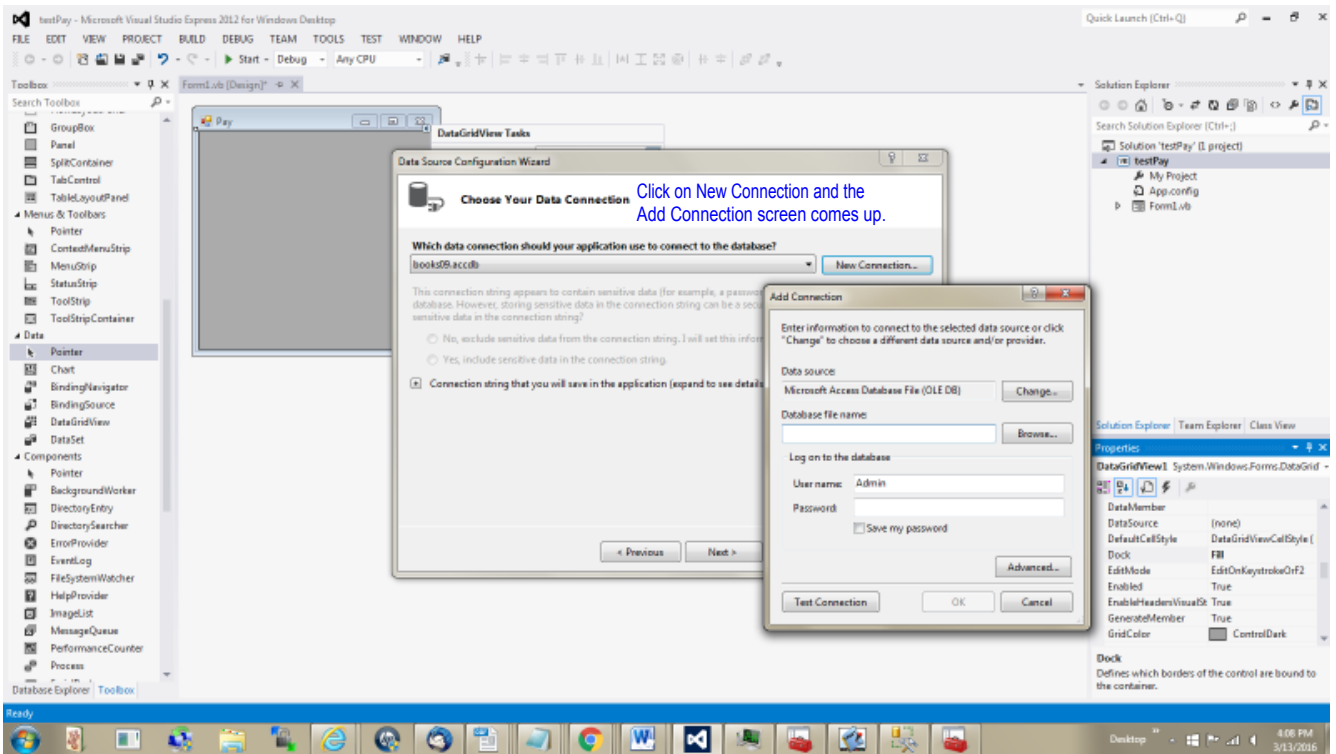




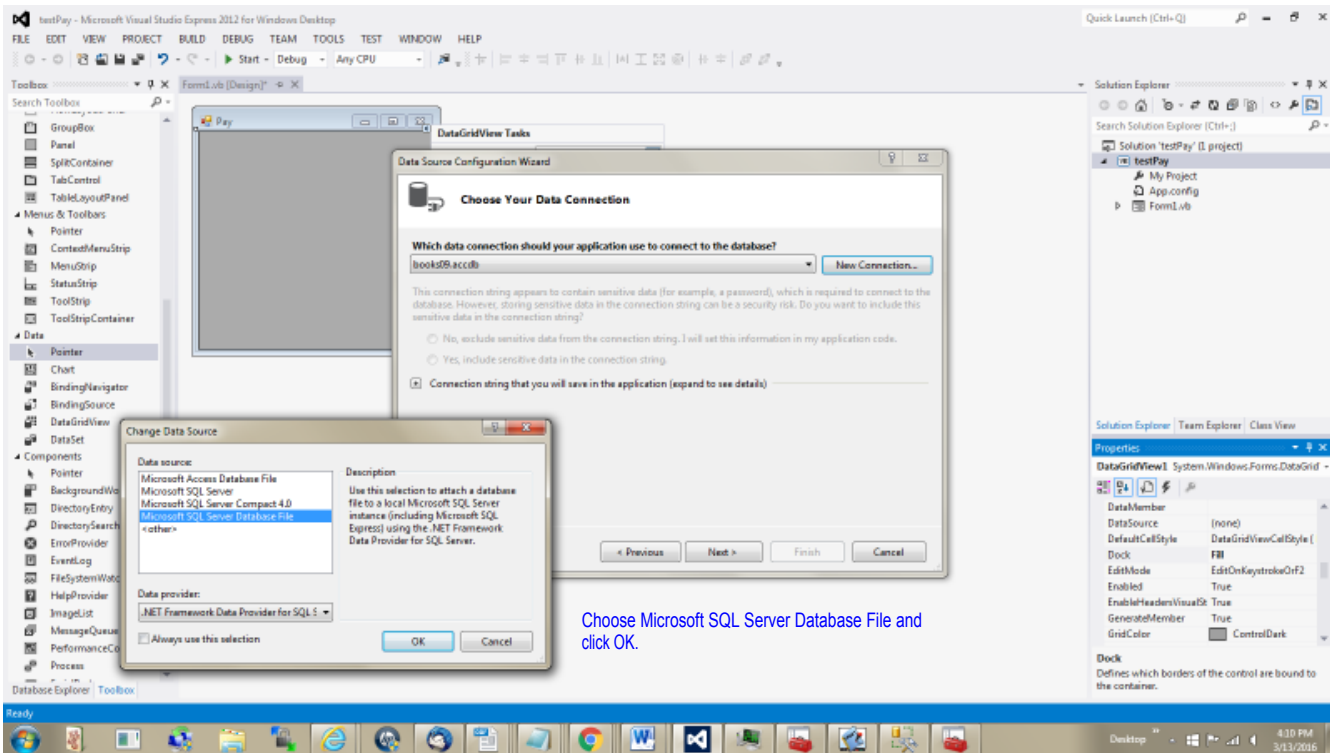


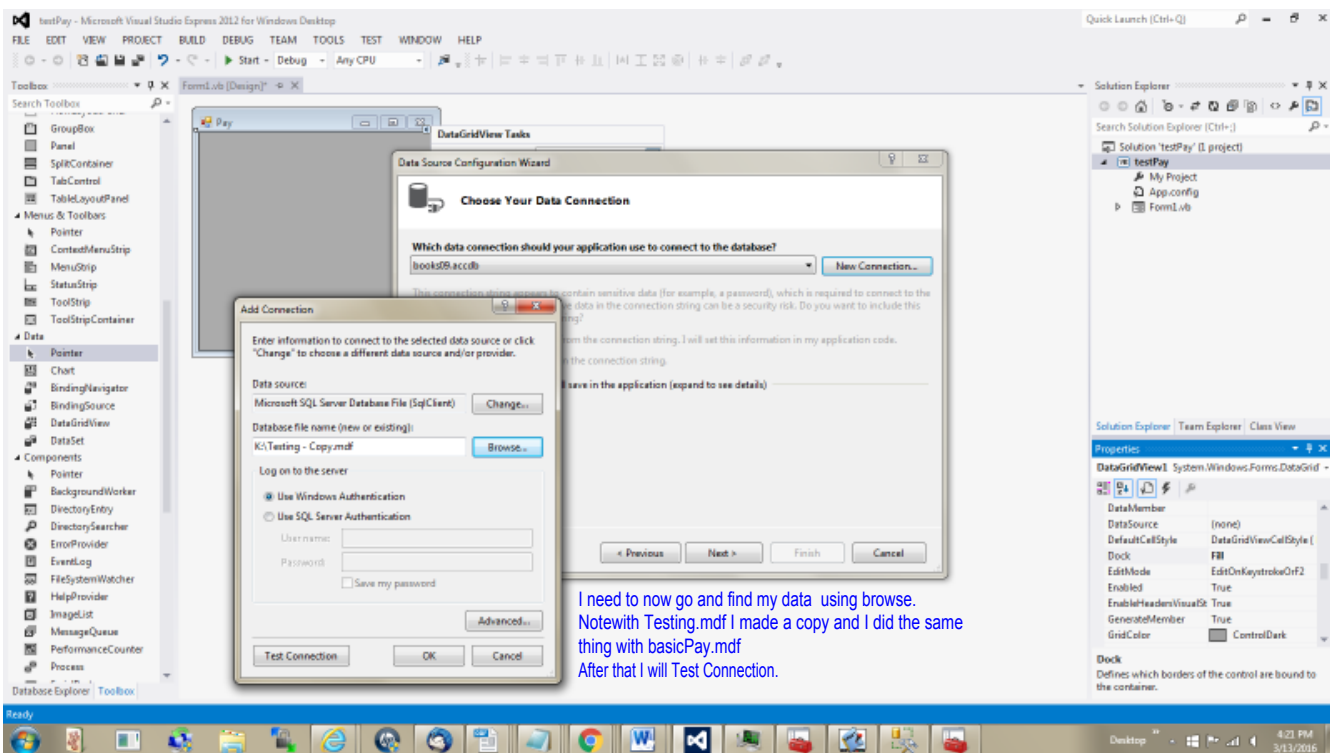




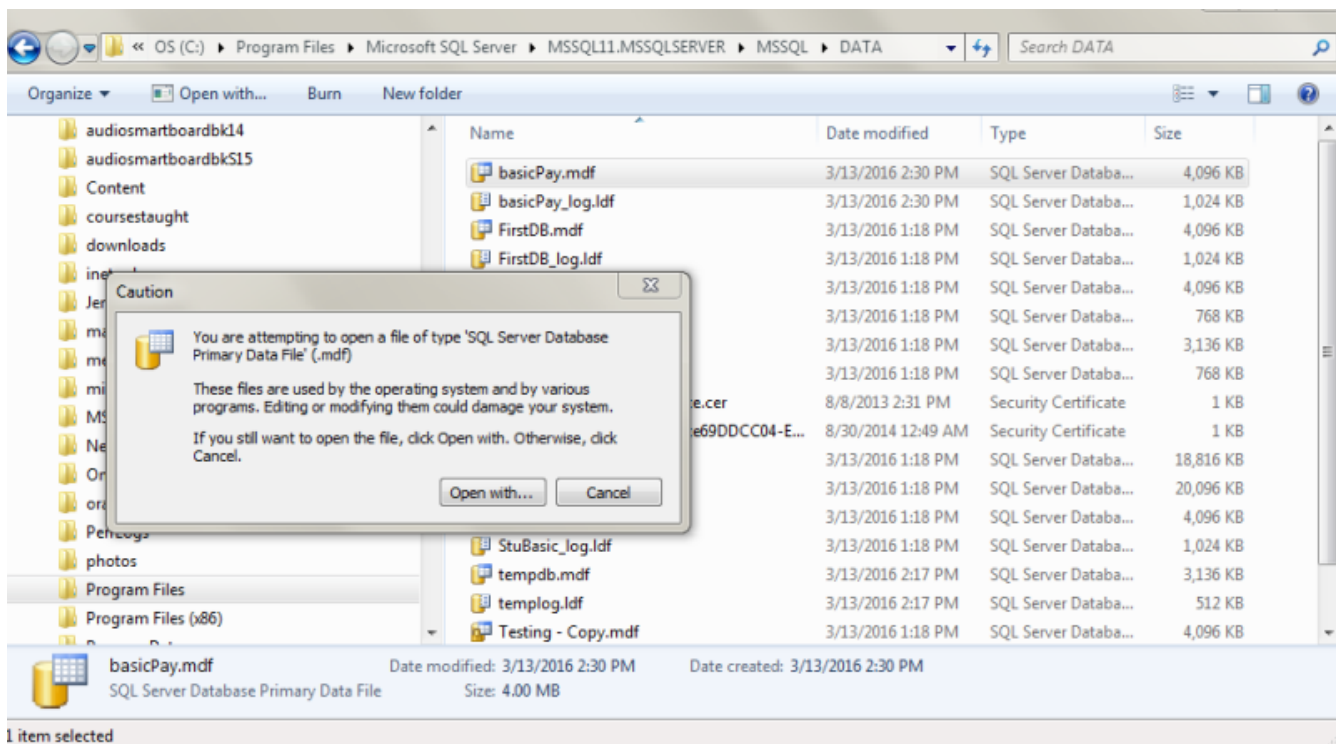




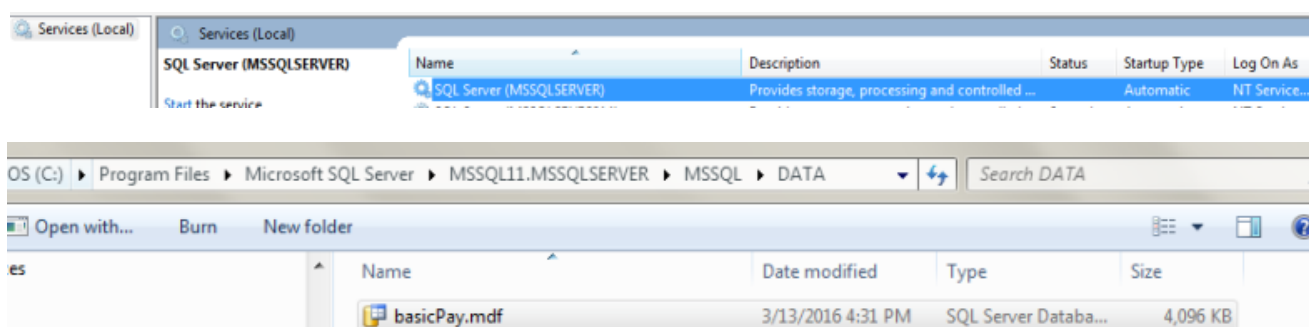




I need to now go and find my data using browse.  
Notwith Testing.mdf I made a copy and I did the same  
thing with basicPay.mdf  
After that I will Test Connection.



I need to make a copy of basicPay.mdf so I need to change the status from started to stop.



I highlight basicPay.mdf, click on copy and paste it where I want it. I put it on the route of my K drive.

