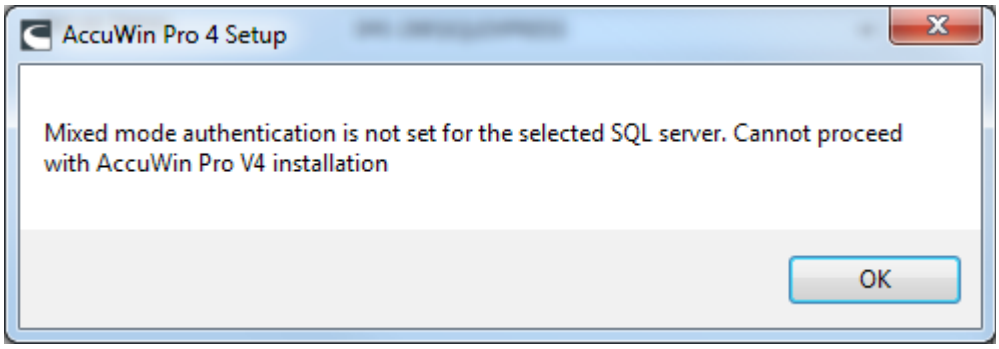
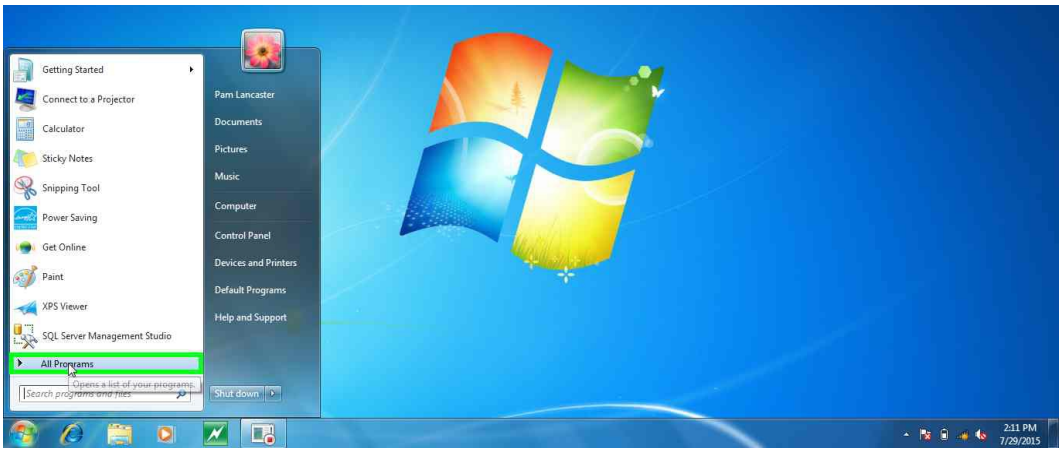
Mixed Mode Install Notes

If you see this dialogue box while installing AWP 4, see the notes below on how to correct this issue and proceed to install your copy of AWP 4.



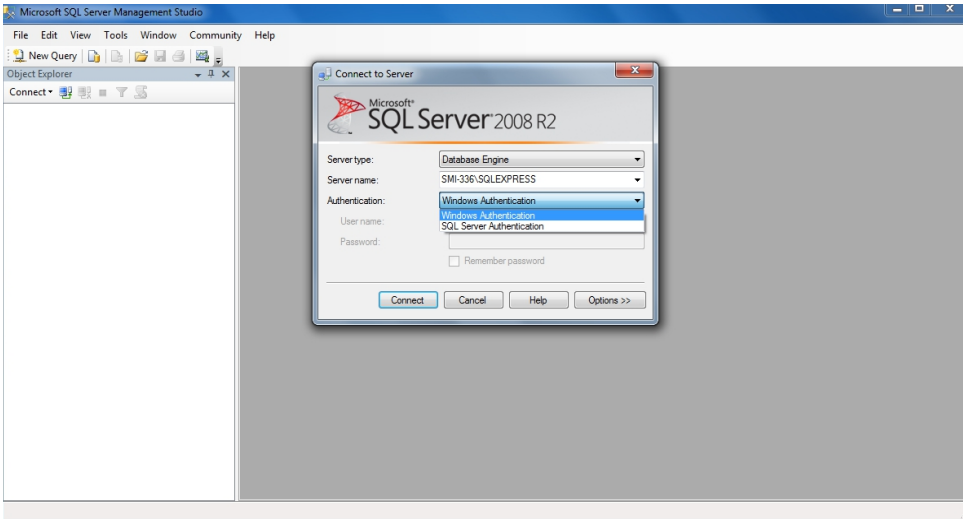
1. In the Start Menu, Click on the All Programs Menu



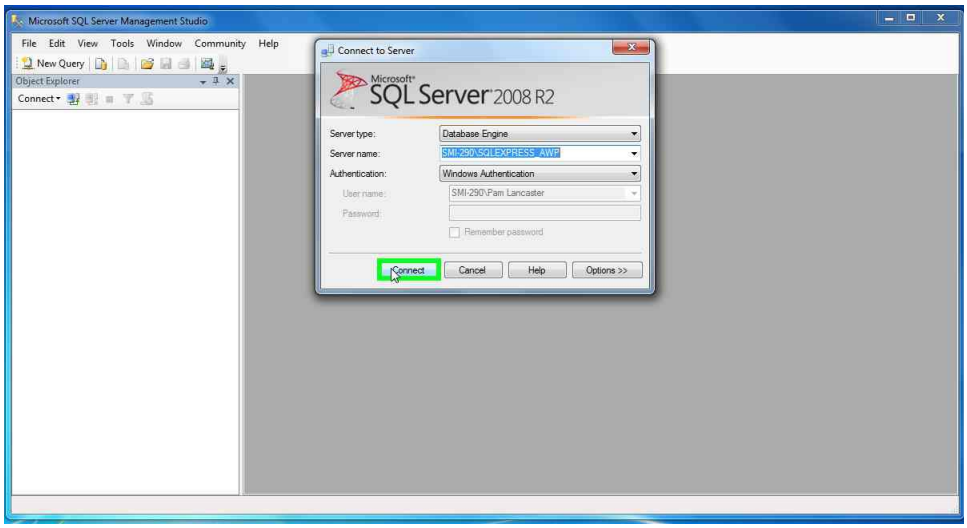
2. Go to and select: Microsoft SQL Server 2008 R2

3. Under Microsoft SQL Server 2008 R2 select: SQL Server Management Studio

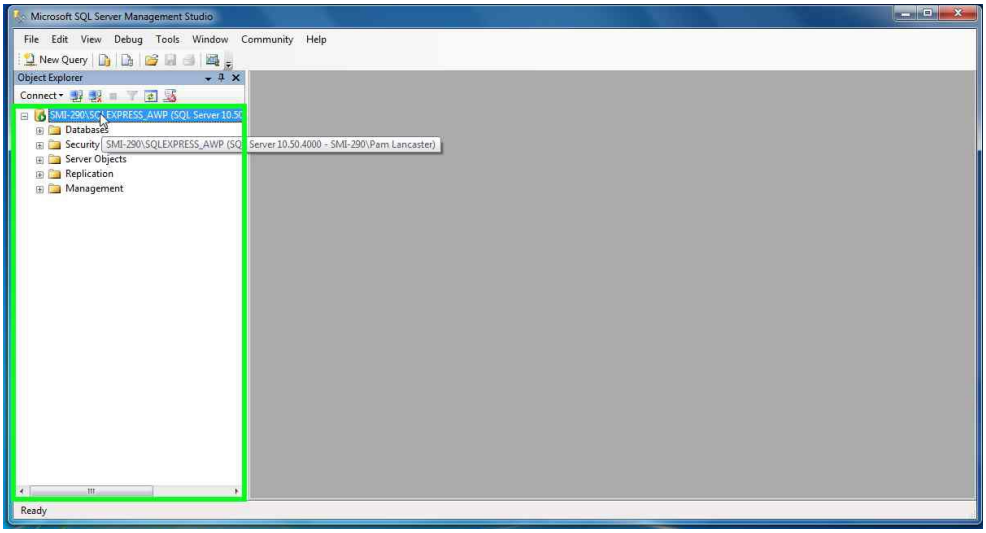
4. When the Connect to Server Window comes up for the type of Authentication: select “Windows Authentication”



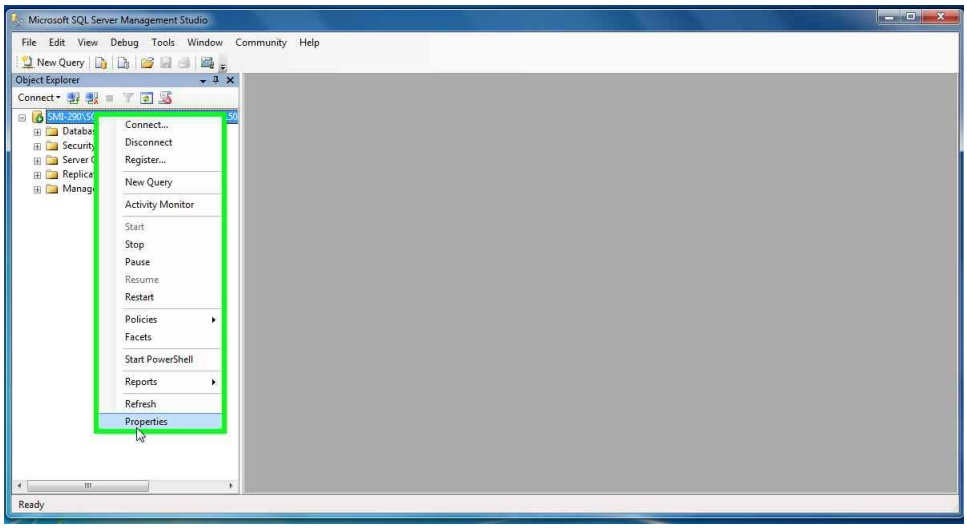
5. Click on Connect



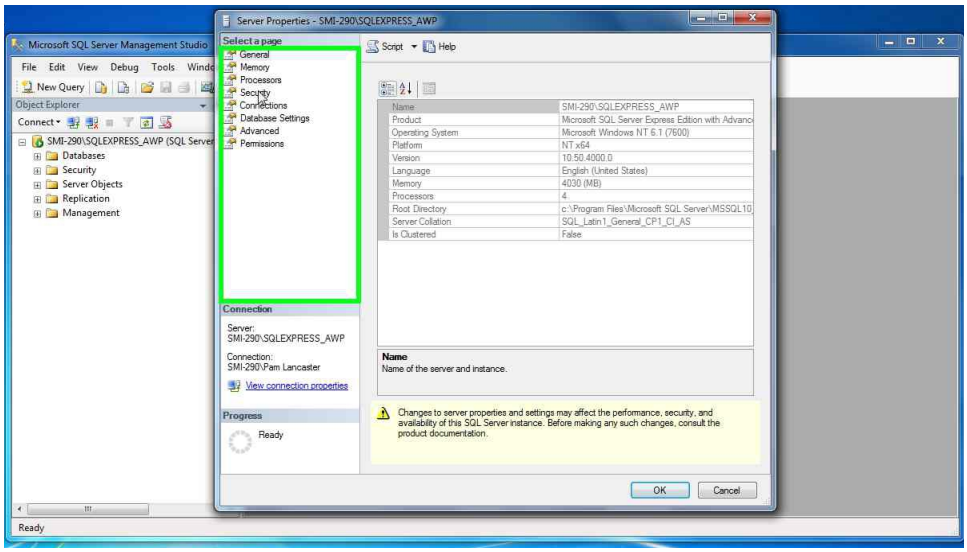
6. In the left window, right-click on the first line which is the database name on this PC


Microsoft SQL Server Management Studio
File Edit View Debug Tools Window Community Help
New Query
Object Explorer
Connect
Databases
Security
Server Objects
Replication
Management
Server 10.50.4000 - SMI-290\Pam Lancaster)
Ready

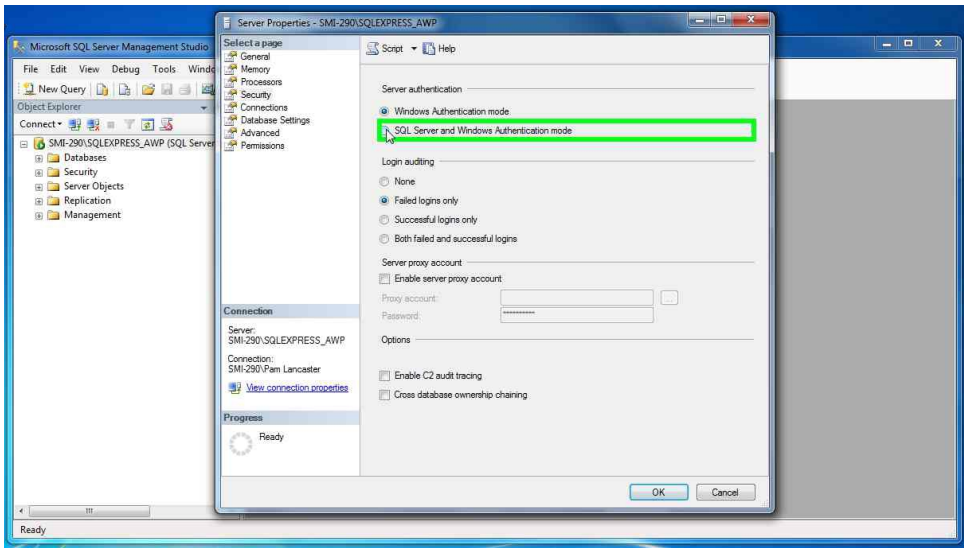
7. In the pop up window, click on Properties



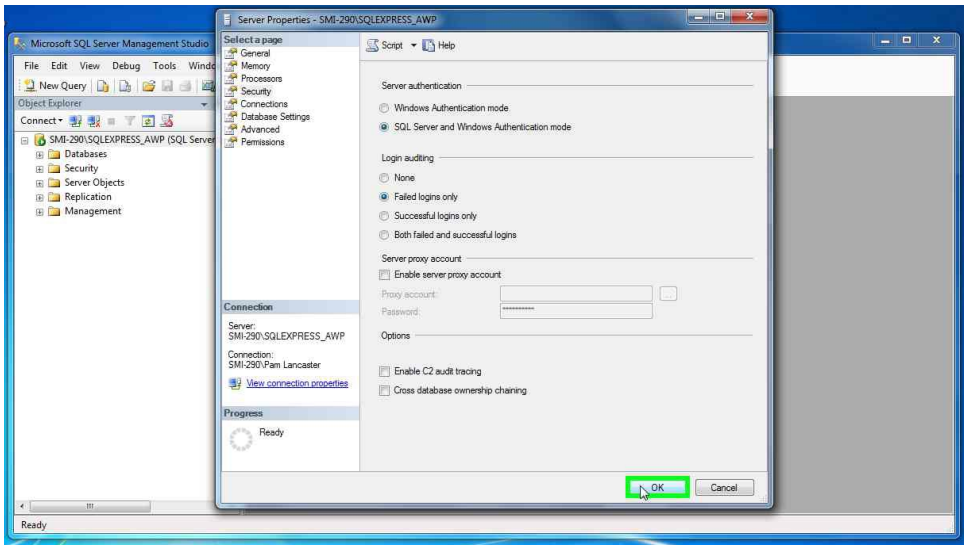
8. In the Server Properties window, under select a page, click on security



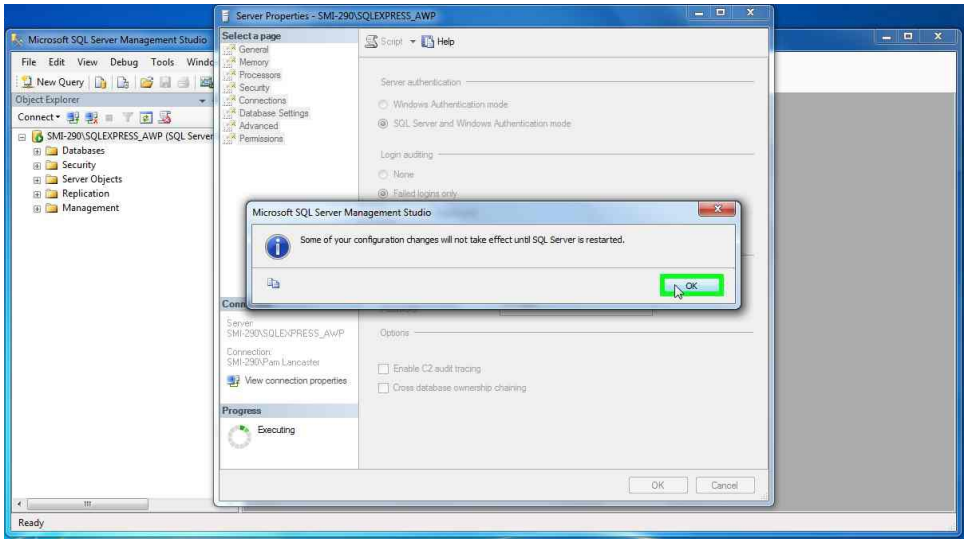
9. On the right side, under Server authentication click on SQL Server and Windows Authentication mode


Microsoft SQL Server Management Studio
File Edit View Debug Tools
New Query
Object Explorer
Connect
SMI-290\SQLEXPRESS_AWP (SQL Server
Databases
Security
Server Objects
Replication
Management
Ready
Server Properties - SMI-290\SQLEXPRESS_AWP
Select a page
General
Memory
Processors
Security
Connections
Database Settings
Advanced
Permissions
Script
Help
Server authentication
Windows Authentication mode
SQL Server and Windows Authentication mode
Login auditing
None
Failed logins only
Successful logins only
Both failed and successful logins
Server proxy account
Enable server proxy account
Proxy account:
Password:
Options
Enable C2 audit tracing
Cross database ownership chaining
Connection
Server:
SMI-290\SQLEXPRESS_AWP
Connection:
SMI-290\Pam Lancaster
View connection properties
Progress
Ready
OK
Cancel

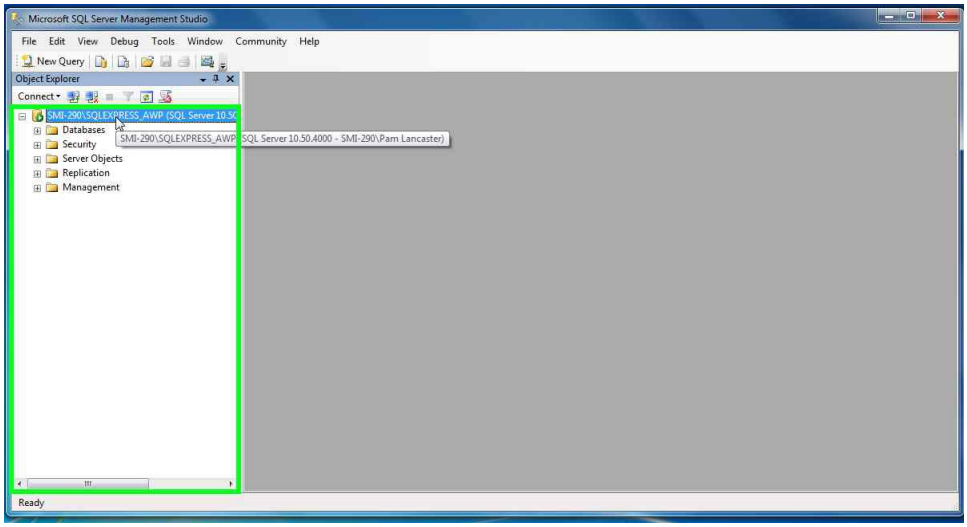
10. Click OK



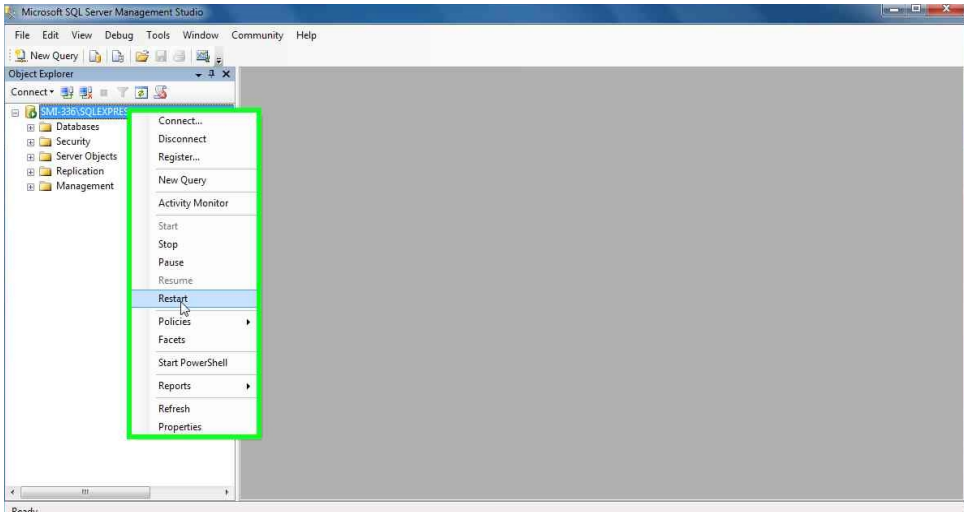
11. A window will pop up with the text: Some of your configuration changes will not take effect until SQL Server is restarted. Click OK to return to the Management Studio's main screen.



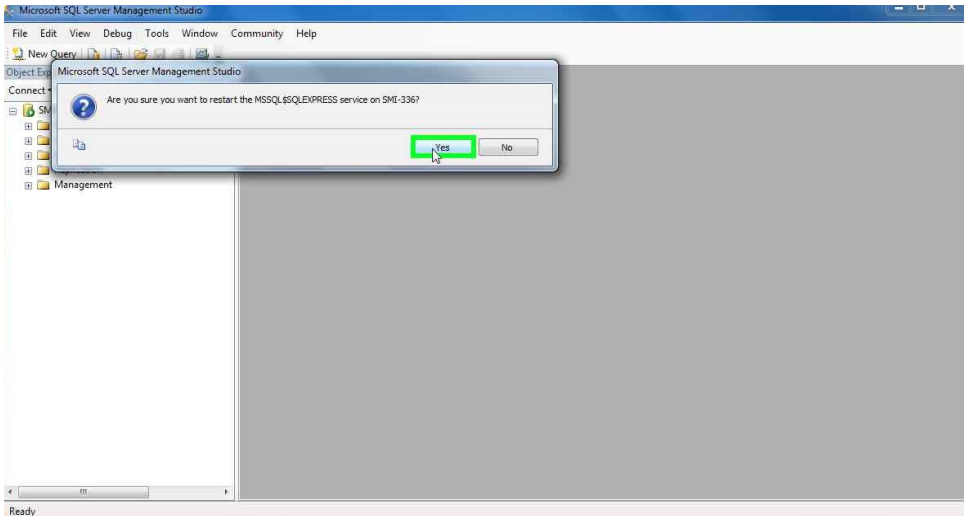
12. In the left window, right-click on the first line (the PC database)



13. In the pop up window, click on Restart



14. Microsoft SQL Server Management Studio window will pop up to confirm the restart, click on Yes.



15. You are done. (Close the Management Studio)