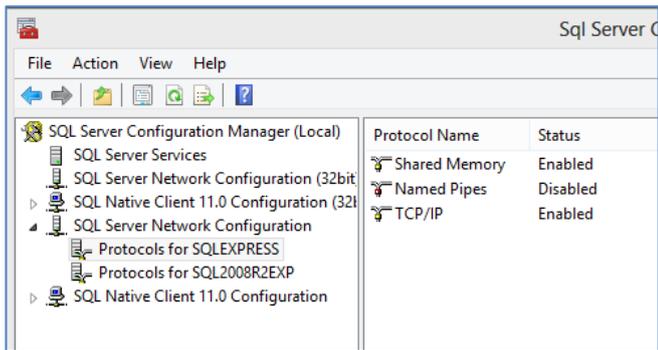


SQL Server configuration

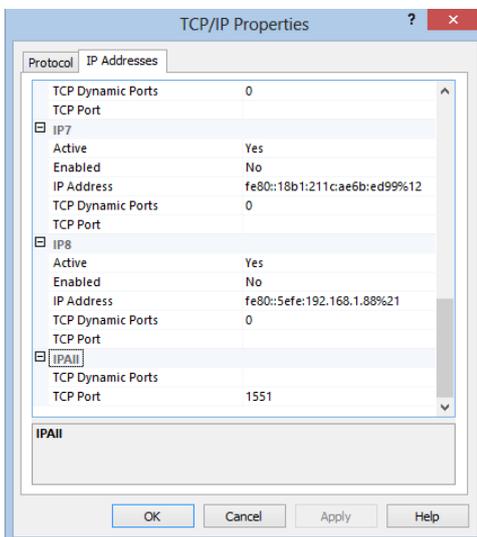


Run the SQL Server Configuration Manager from the menu system.

1 -Make sure that the TCP Port that the RjLasapDBServer instance of SQL Server uses is set to 1551. Locate and select "Protocols for RjLasapDBServer" under "SQL Server Network Configuration".

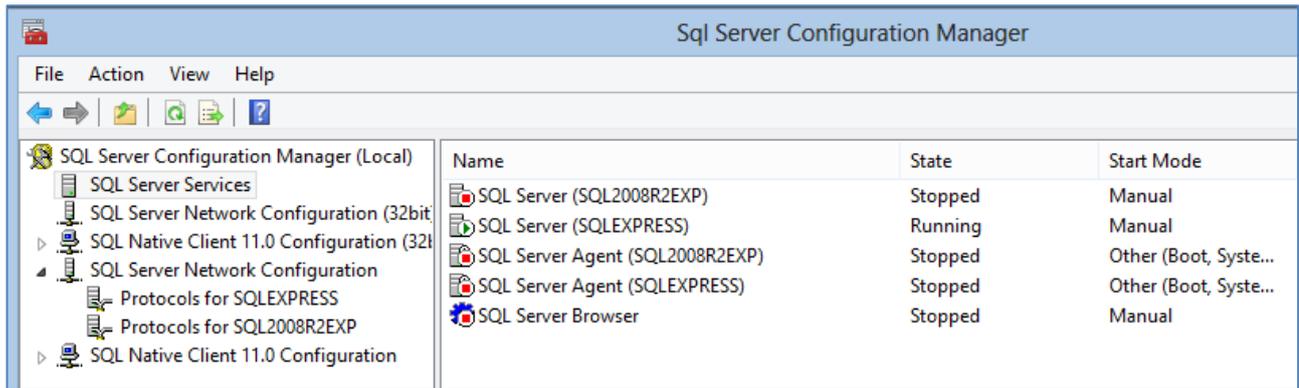


Make sure that "TCP/IP" is Enabled. If not right click "TCP/IP" and choose Enable. Right click again and choose Properties. Select the "IP Addresses" tab.

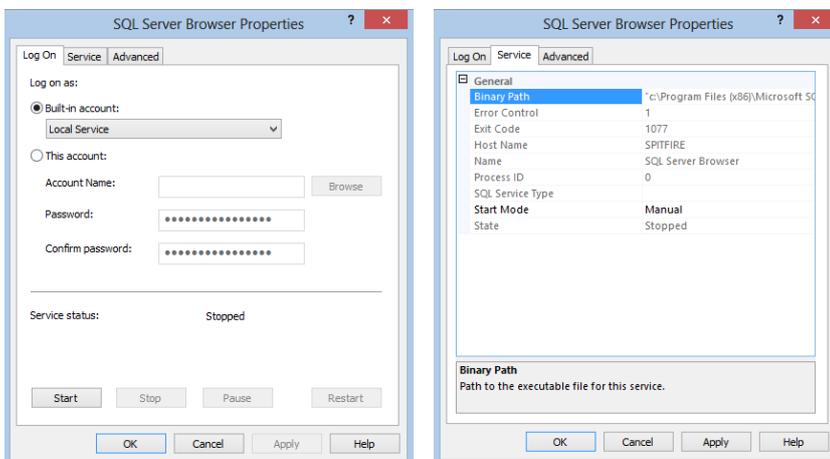


Locate the "IPAll" section at the bottom. Clear anything from "TCP Dynamic Ports" so that it is blank. Set "TCP Port" to 1551. Click OK. You will receive a message stating that you must re-start the service. Click OK.

2 - Make sure that the SQL Server Browser is running and Start Mode is Automatic.



If not then right click on "SQL Server Browser" and choose properties.

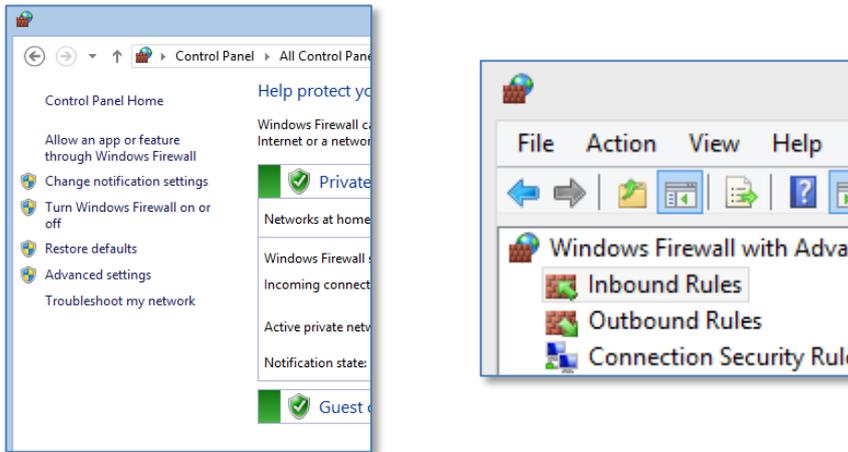


Click the Start button. Choose the Service Tab. Set "Start Mode" to Automatic. Click OK.

When setting ports we were told to restart the SQL Server service.

To restart the RJLasapDBServer service you should right click on "SQL Server (RJLasapDBServer)" and choose "Restart".

3] Set up the firewall. Go to control panel and choose Windows Firewall.



Click "Advanced Settings". Click on "Inbound Rules".

Click on "New Rule..."

