

# Upgrading SQL – SQL Uninstallation

## The Precinct Atlas

This document shows how to upgrade an older version of SQL (SQL 8) to a newer version (currently SQL 9)

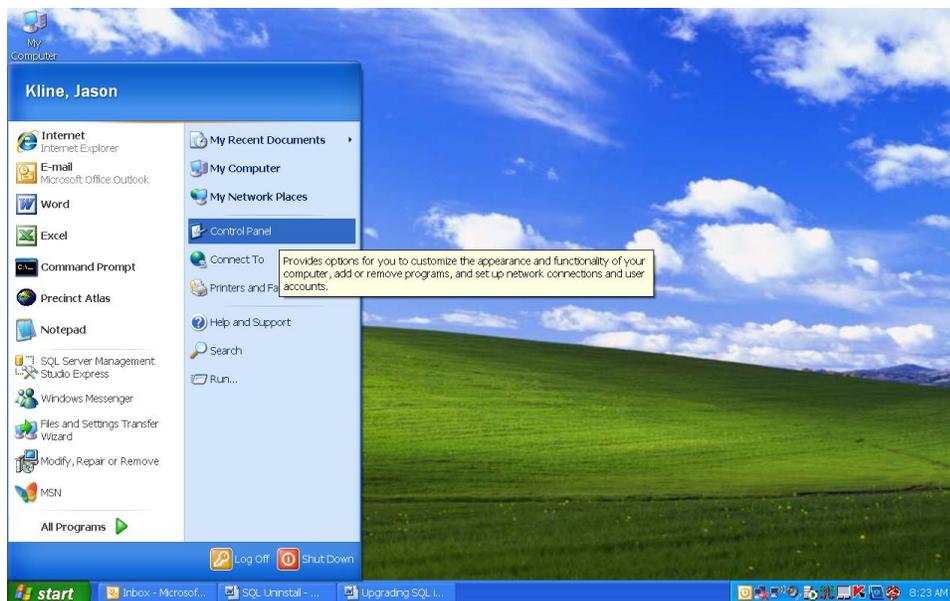
**Backup or export any existing data sets before beginning this process**

Materials needed:

- “Installing Precinct Atlas” document
- “Configuring SQL Server” document
- “SQL Connection” document
- The newest version of Precinct Atlas
- The training backup

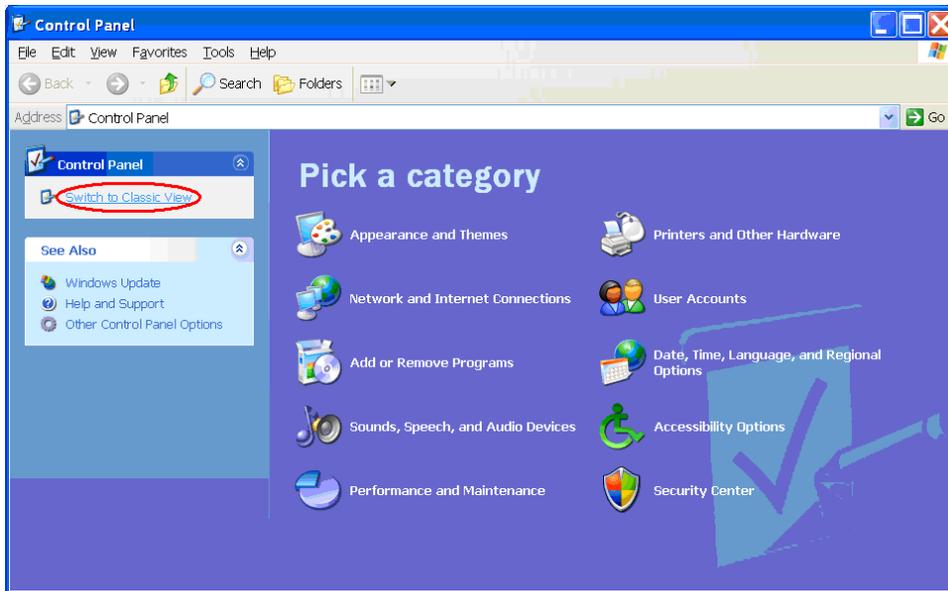
After uninstallation, follow the steps at the end of this document to install Precinct Atlas with the newest version of SQL.

Close Precinct Atlas

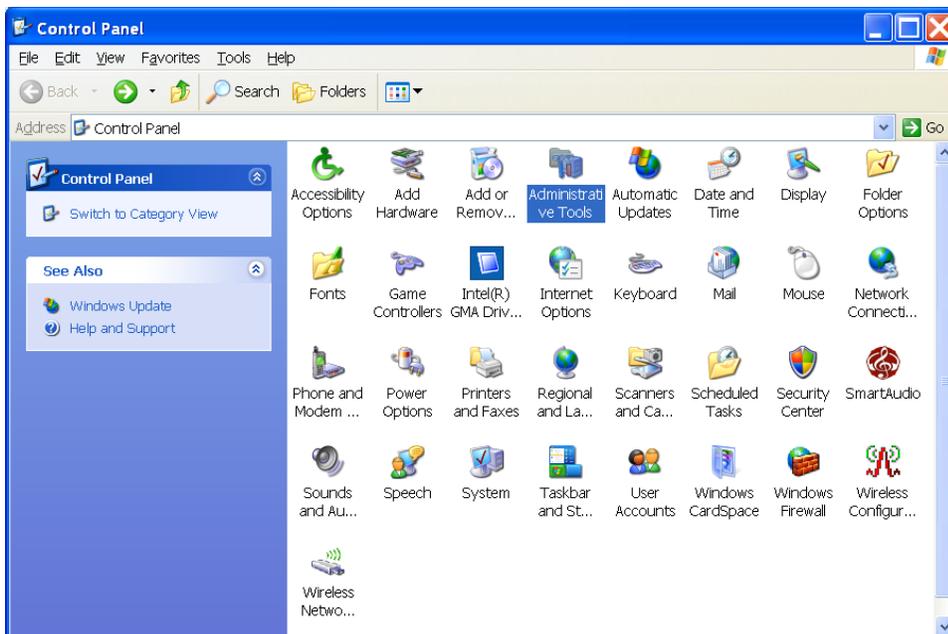


Click Start

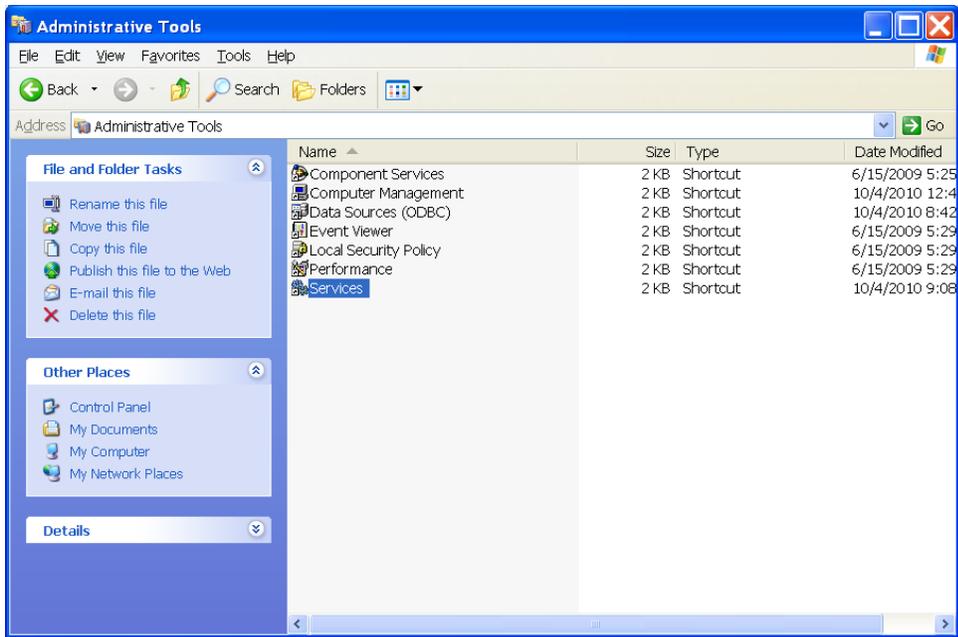
Click Control Panel



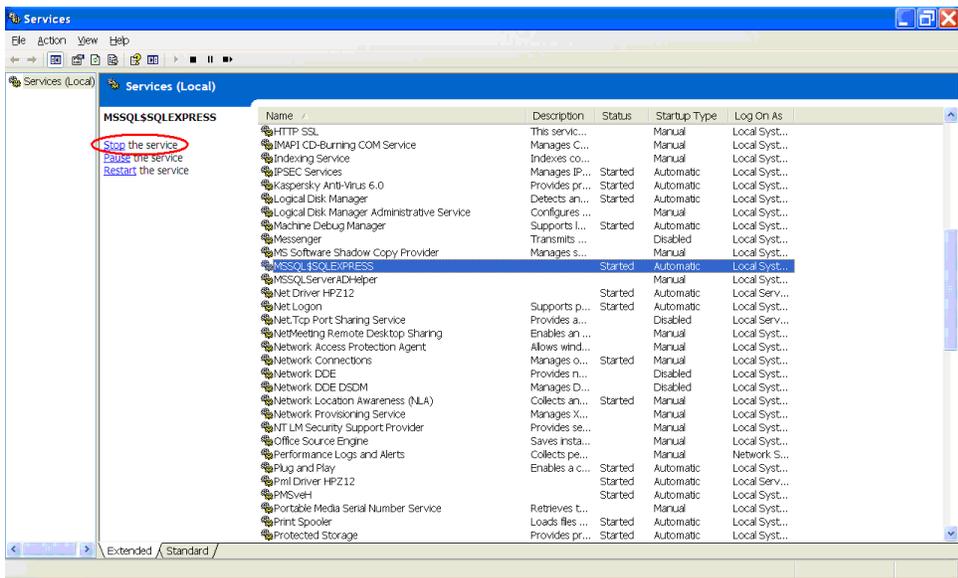
Click "Switch to Classic View" if you see this screen



Double-click Administrative Tools



Double-click Services



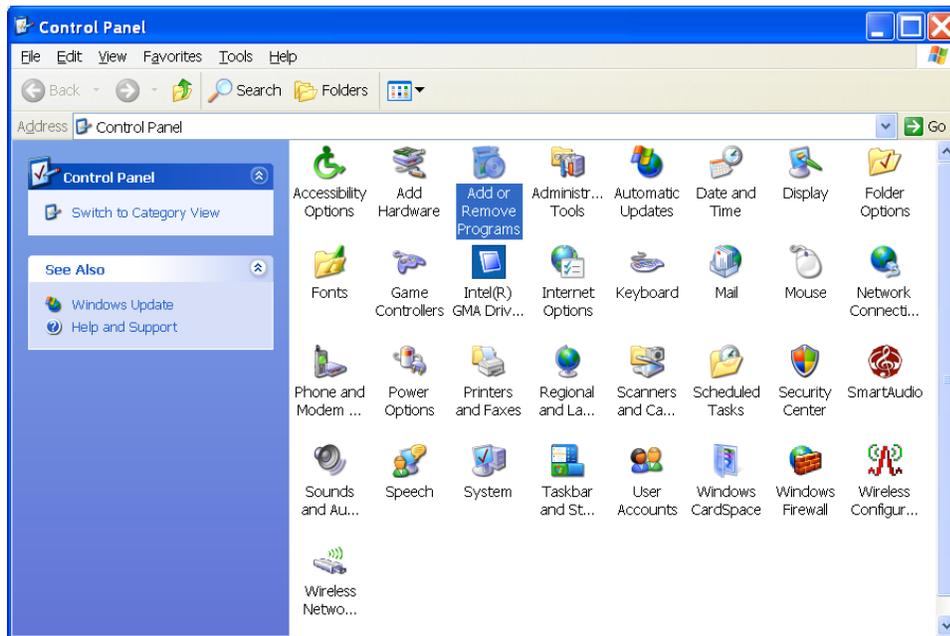
Click MSSQL\$SQLEXPRESS

Click Stop the service

**Stop any other services that begin with “MSSQL” or “SQL”**

Close the windows

## Open the Control Panel

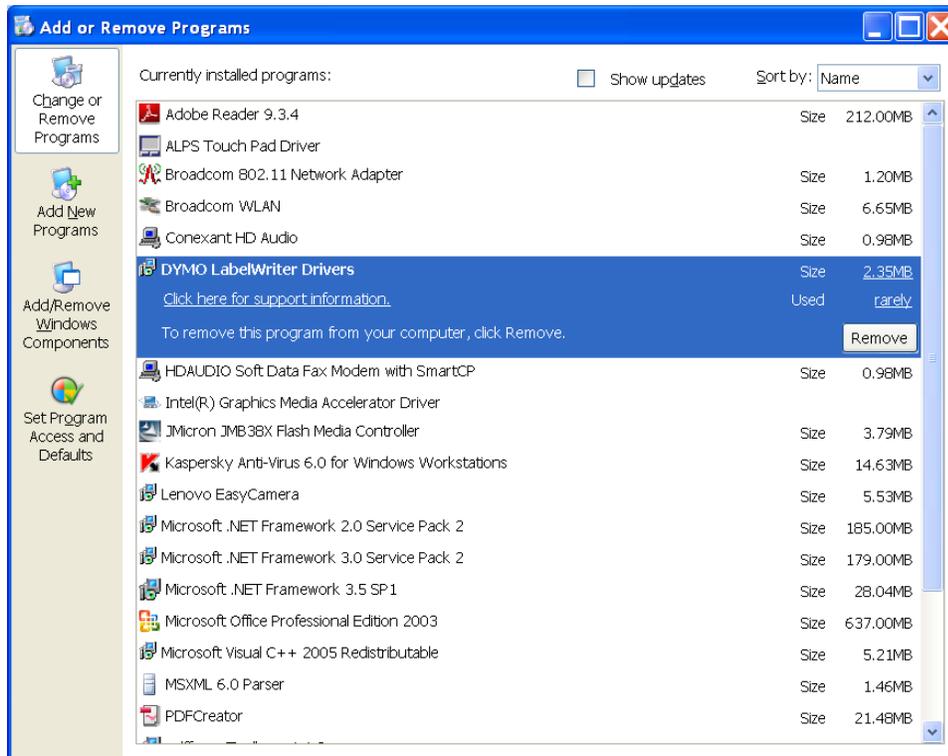


Double-click Add or Remove Programs

If you wish to keep the DYMO drivers installed, click “Cancel” during the DYMO driver installation portion of “Installing Precinct Atlas”

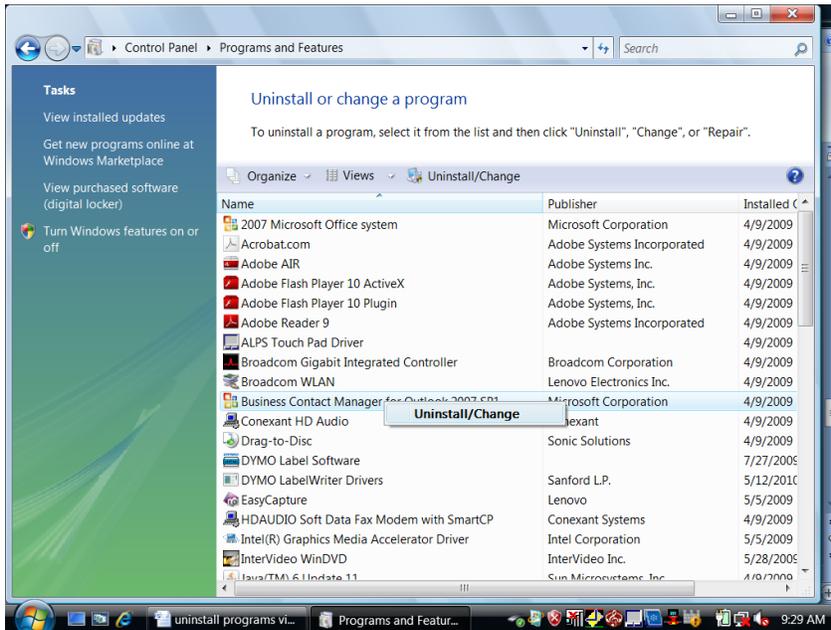
– OR –

Click “DYMO LabelWriter Drivers”

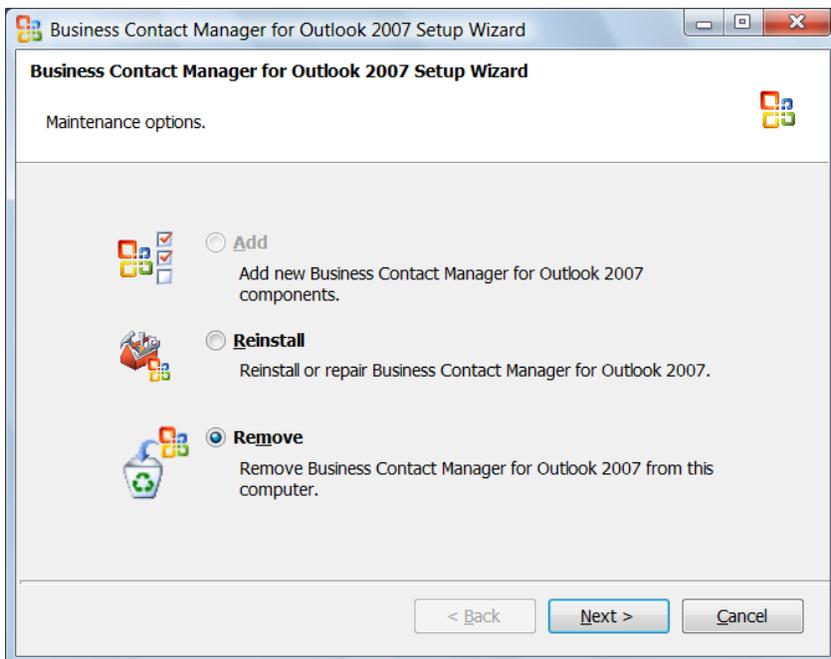


Click Remove

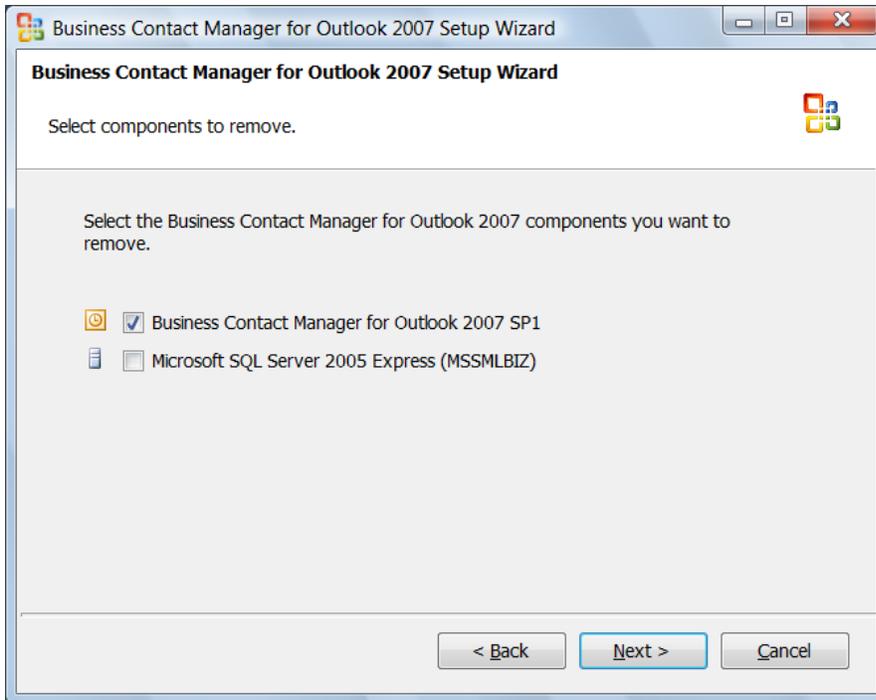
The following program should be uninstalled **before** uninstalling SQL Server:  
**Business Contact Manager for Outlook 2007 SP1**



Right-click Business Contact Manager for Outlook 2007 SP1  
Click "Remove" or "Uninstall/Change"



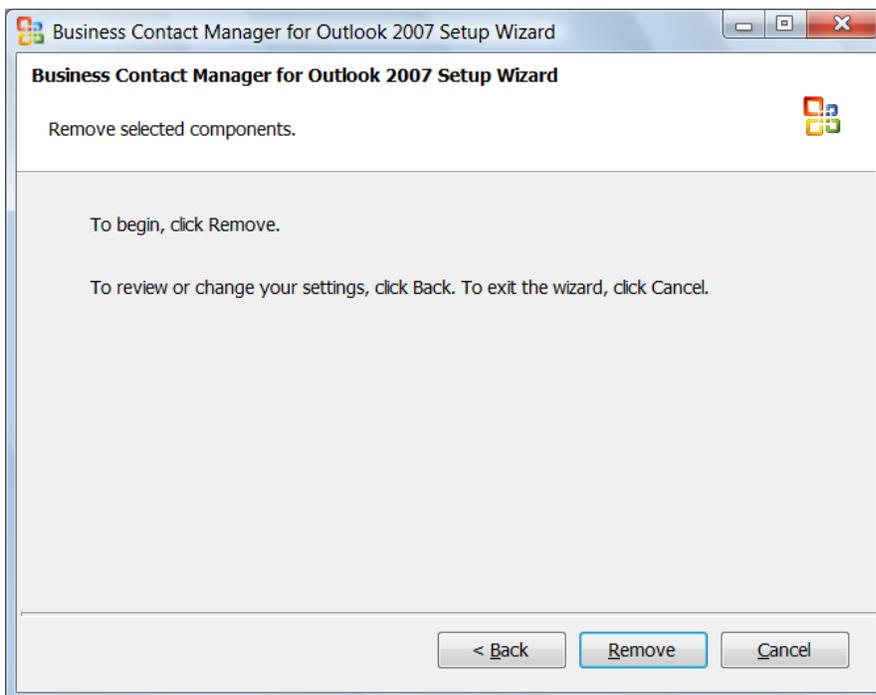
Click Next



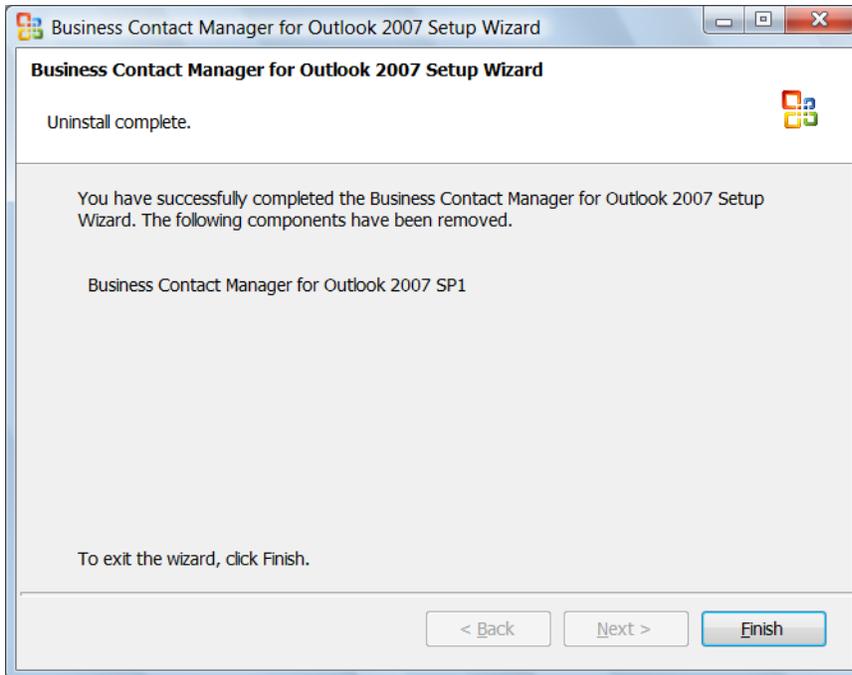
**Check** “Business Contact Manager”

**Uncheck** “Microsoft SQL Server 2005 Express”

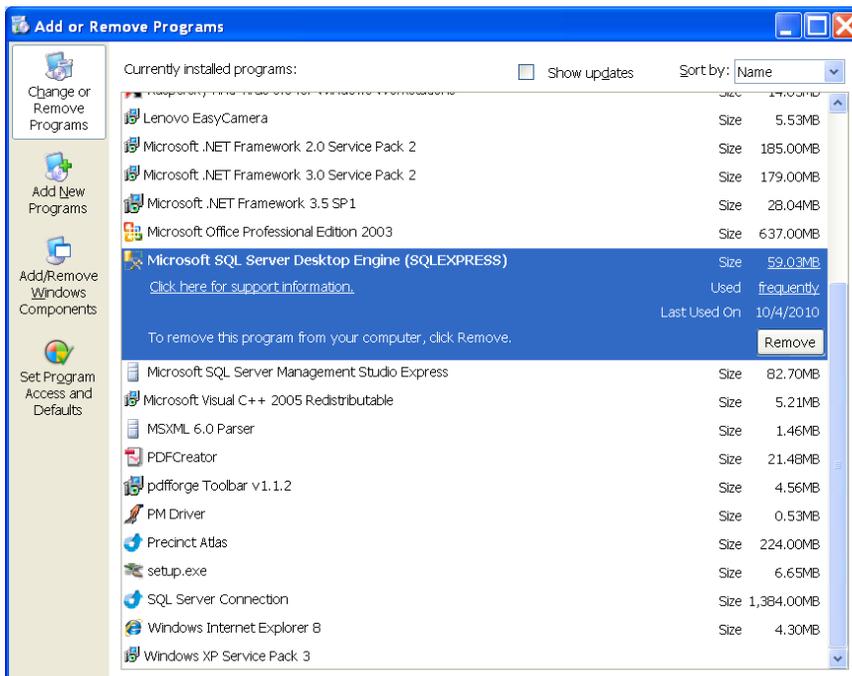
Click Next



Click Remove

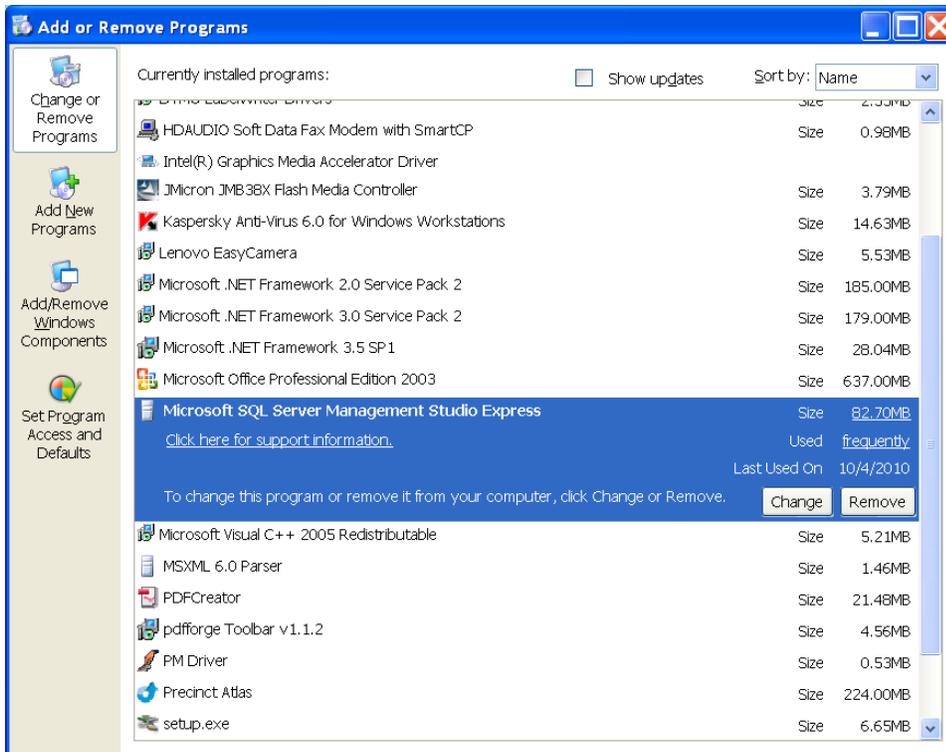


Click Finish

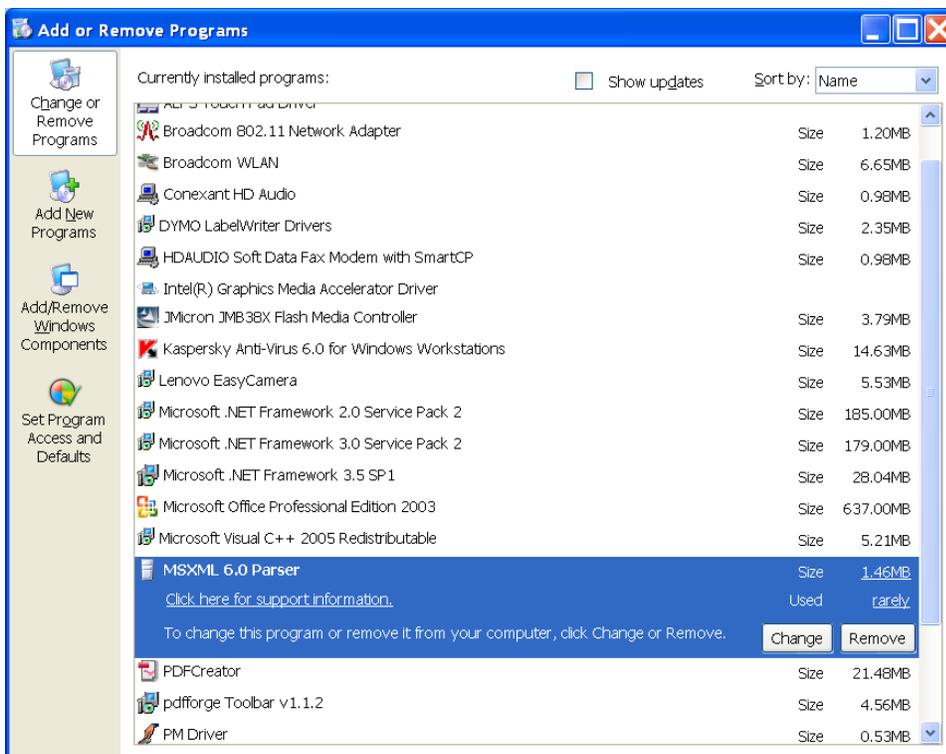


Click on the first installed program that begins with "Microsoft SQL Server"

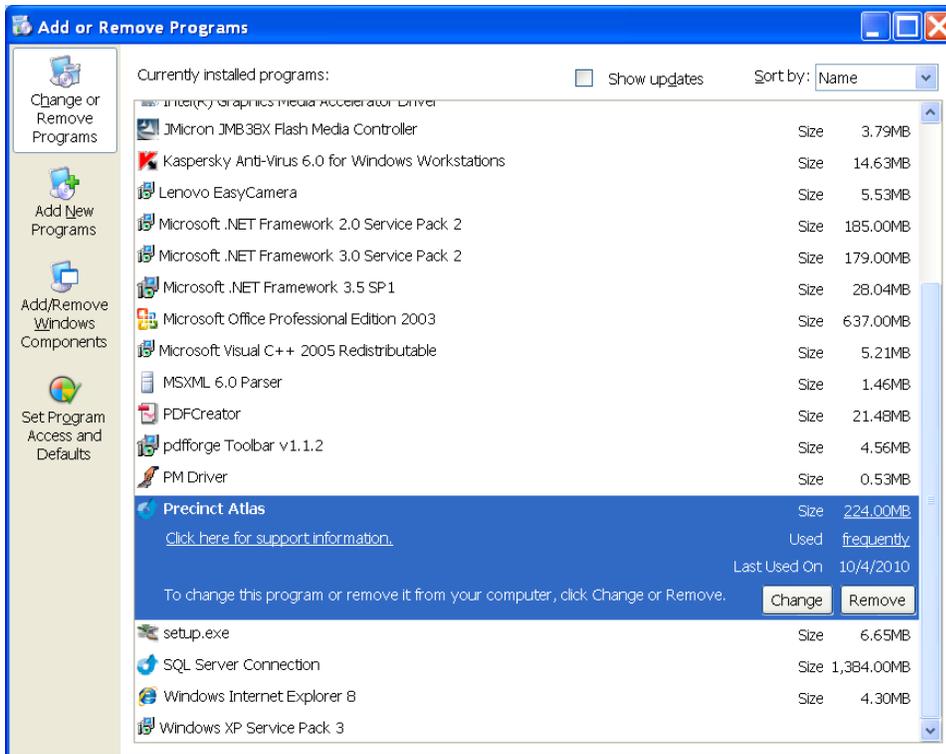
Click remove



Remove any remaining programs that begin with “Microsoft SQL Server”



Remove any programs that begin with “MSXML”



Remove Precinct Atlas

Close the windows

### Restart your computer

Prepare your computer with the newest version of SQL:

1. See "Installing Precinct Atlas"
2. See "Configuring SQL Server"
- 3. Restart your computer**
4. See "SQL Connection"
5. Upgrade to the newest version of Precinct Atlas
6. Copy and restore the training backup
7. Login to Precinct Atlas