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Internet Services

Microsoft SQL Server 2000 Tools Setup

Step 1: Go to: <http://www.microsoft.com/downloads/search.aspx?displaylang=en>

Step 2: Search for a download SQL Evaluation

Step 3: Click "SQL Server 2000 Evaluation Edition Release A (Protects against the slammer worm)"

Step 4: Click the **Download** button in the top right side of the window

The screenshot shows a Microsoft Internet Explorer browser window displaying the Microsoft Download Center page for "SQL Server 2000 Evaluation Edition Release A (Protects Against the Slammer Worm)". The page includes a search bar, a navigation menu on the left, and a main content area with a "Quick Info" table, an "Overview" section, a "Change language" dropdown, and "System Requirements".

Quick Info

File Name:	SQLLEVAL.exe
Download Size:	274062 KB
Date Published:	3/17/2003
Version:	2000

Overview

Download or order the SQL Server 2000 120-day Trial Software. SQL Server is a complete database and data analysis package that opens the door to a new generation of enterprise-class business applications. SQL Server CE is the compact database for rapidly developing applications that extends enterprise data management to mobile and embedded devices. This fully functional trial software will be automatically turned off after four months. You can obtain the fully purchased version at any time.

Note: SQL Server 2000 Evaluation Edition Release A contains an update that protects against the Slammer worm. Customers and Partners should only use SQL Server 2000 Evaluation Edition Release A.

Change language

English

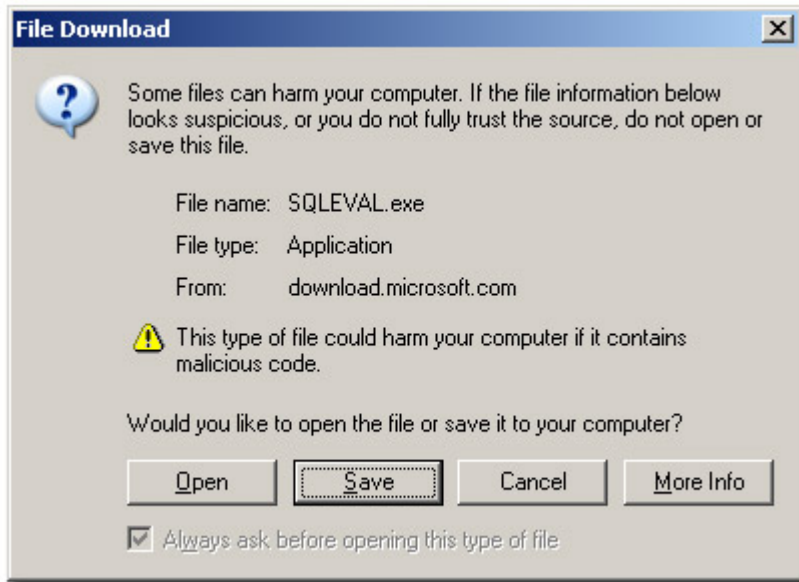
System Requirements

- **Supported Operating Systems:** Windows 2000, Windows NT
- Microsoft Windows 2000 Server with Service Pack 1 (SP1) or later
- Microsoft Windows NT® Server 4.0 with Service Pack 5 (SP5)
- Microsoft Windows XP Professional
- Microsoft Windows XP Home Edition
- Microsoft Windows 2000 Professional

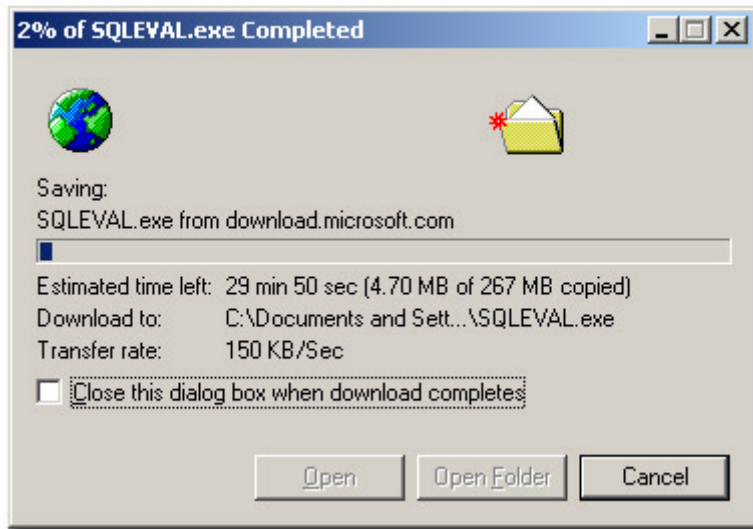
Related Resources

- [Stay Current and Subscribe to MSDN](#)
- [SQL Server 2000: How to Buy](#)
- [Technical Resources for SQL Server 2000](#)
- [Cut-Down Times: Get Visual Studio 2005 Beta 2](#)

Step 5: When the resulting window pops up, click on **Save** and store it in common place, such as your Desktop.

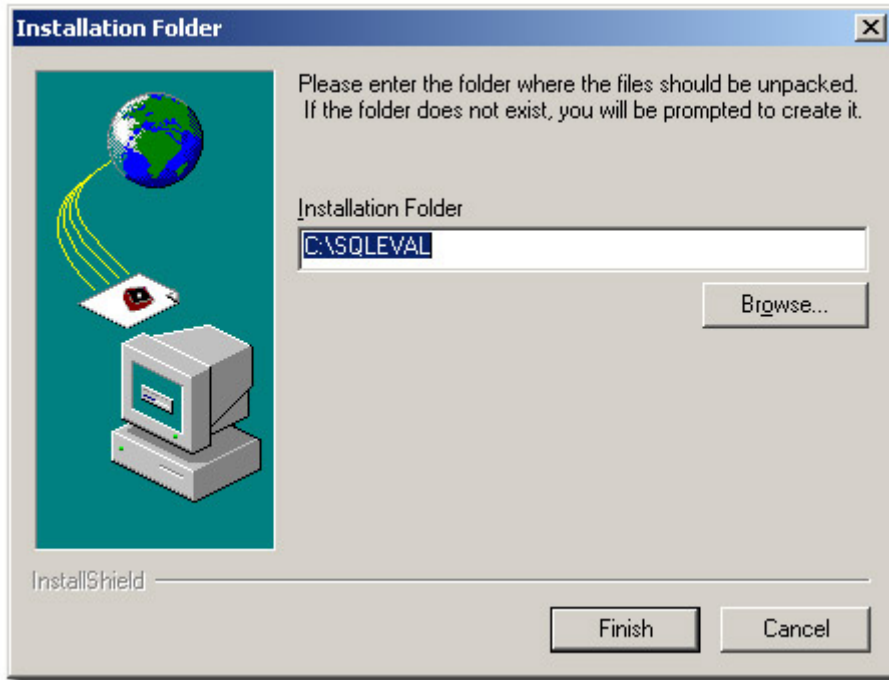


Step 6: This download will take quite some time (probably 30 minutes).

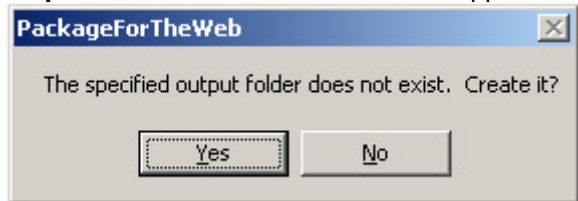


Step 7: When the file is downloaded, double click on the icon

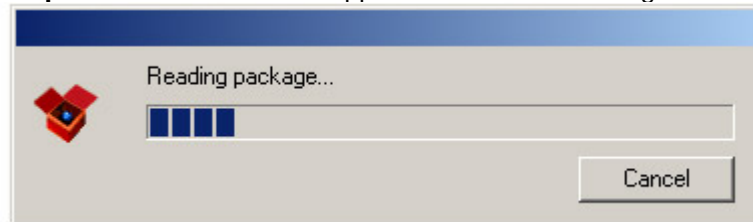
Step 8: Select a destination folder (does not matter where), and then click **Finish**



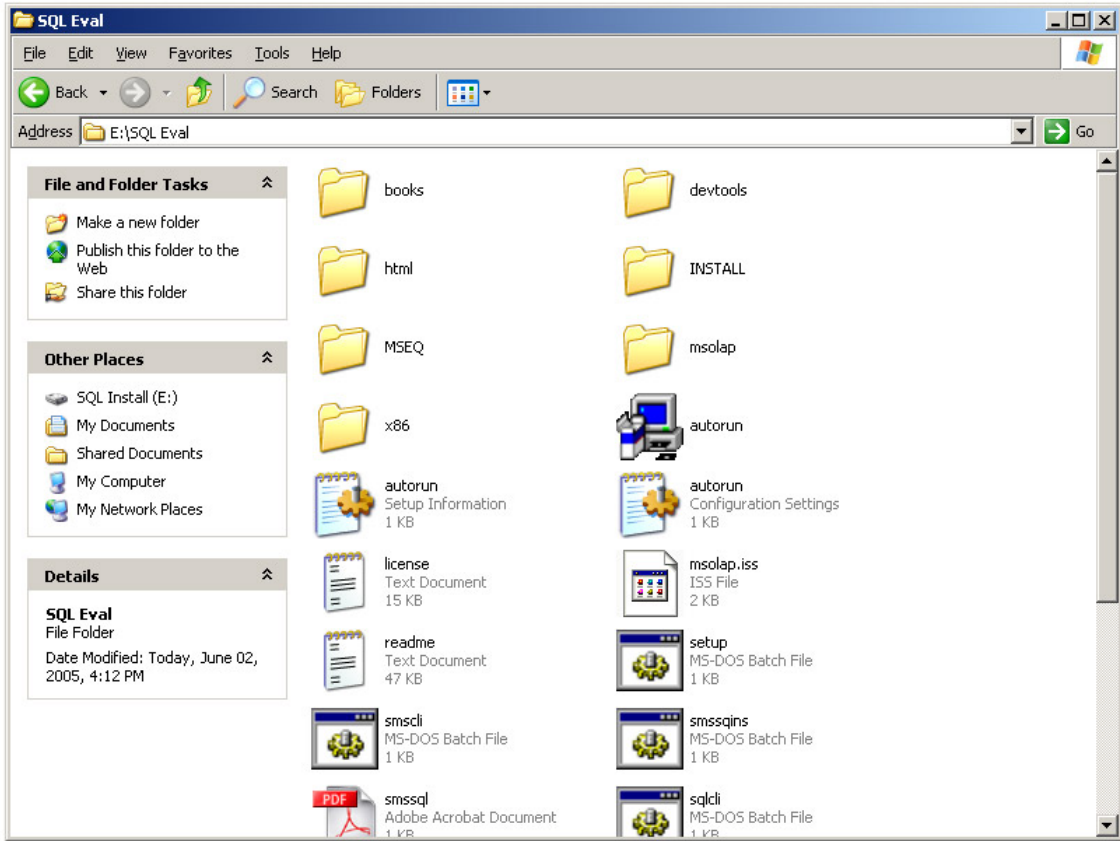
Step 9: Click **Yes** to this window if it appears



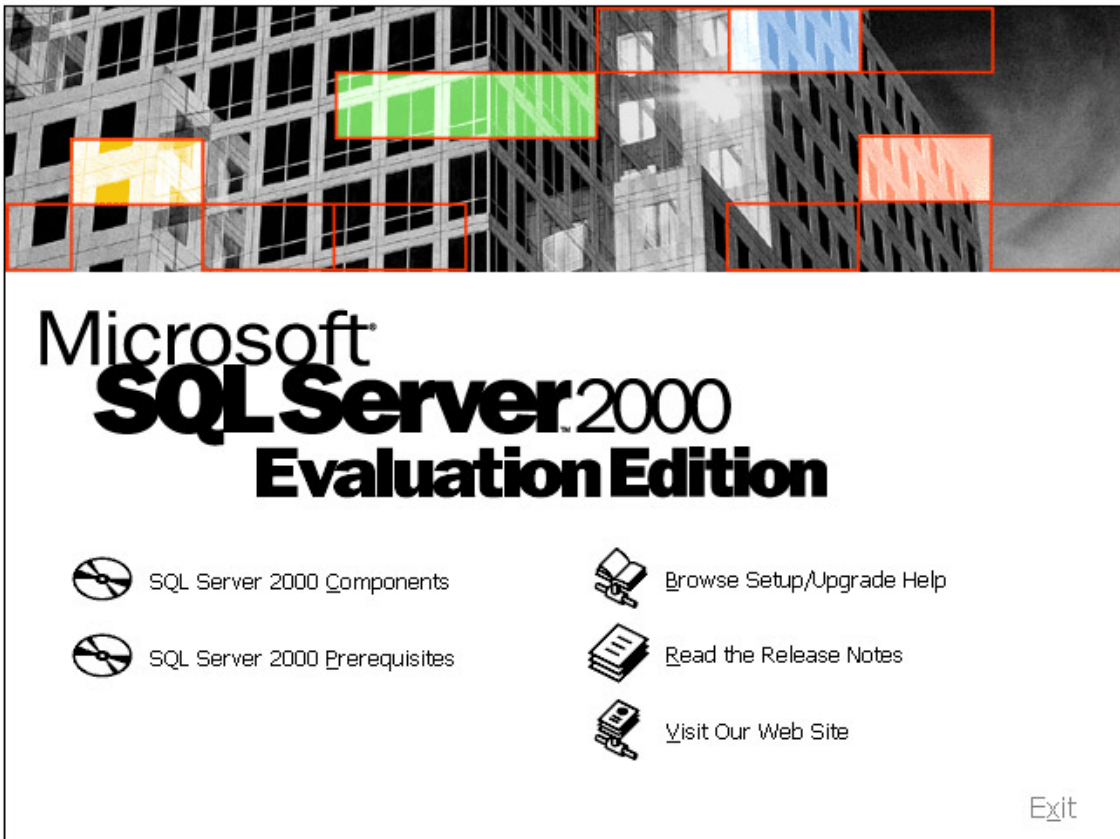
Step 10: This window will appear while it is extracting the files...it might take a few minutes



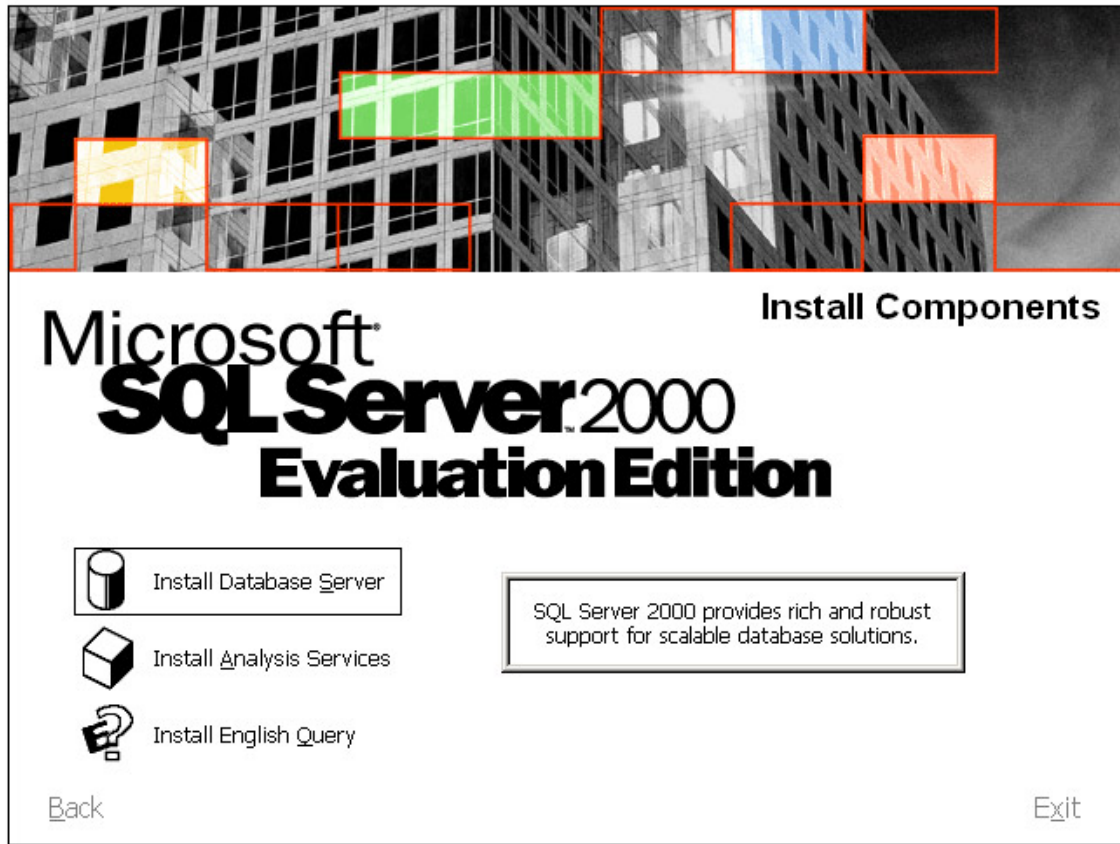
Step 11: When it is done extracting the files, go to the place you extracted the package (in my case E:\SQL Eval and double click on **autorun**



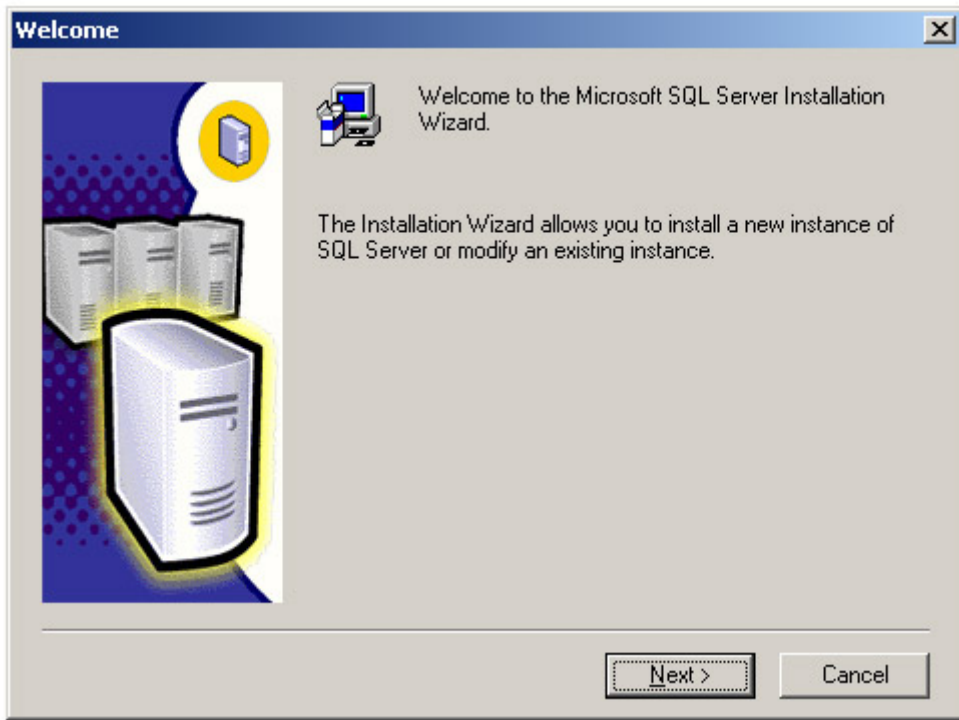
Step 12: Click on **SQL Server 2000 Components**



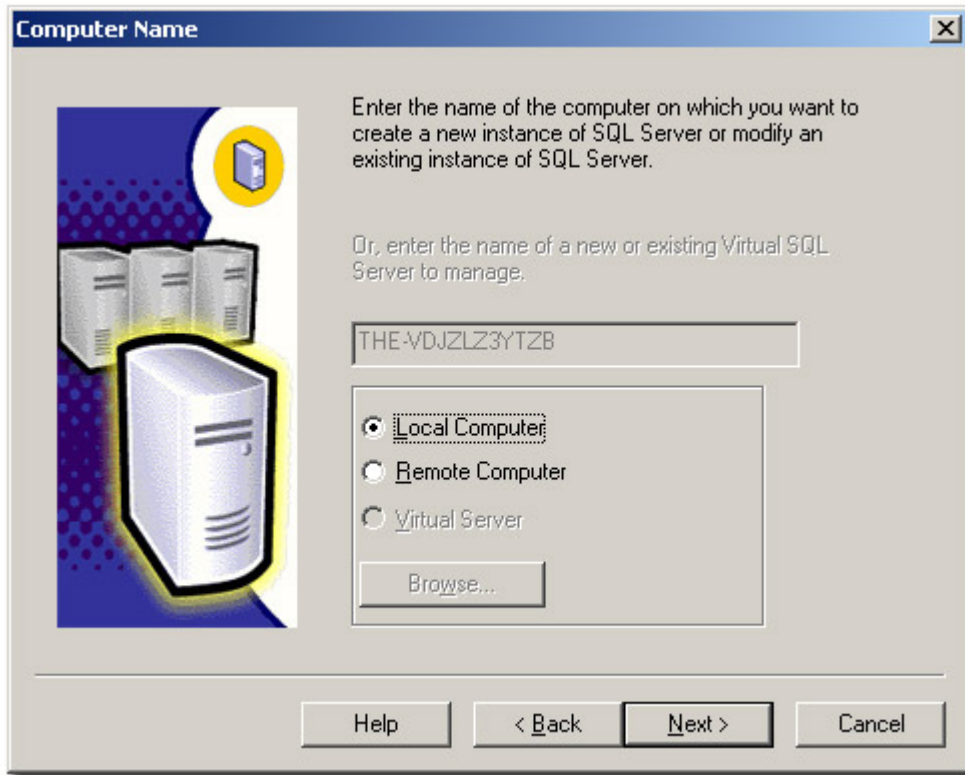
Step 13: Click **Install Database Server**



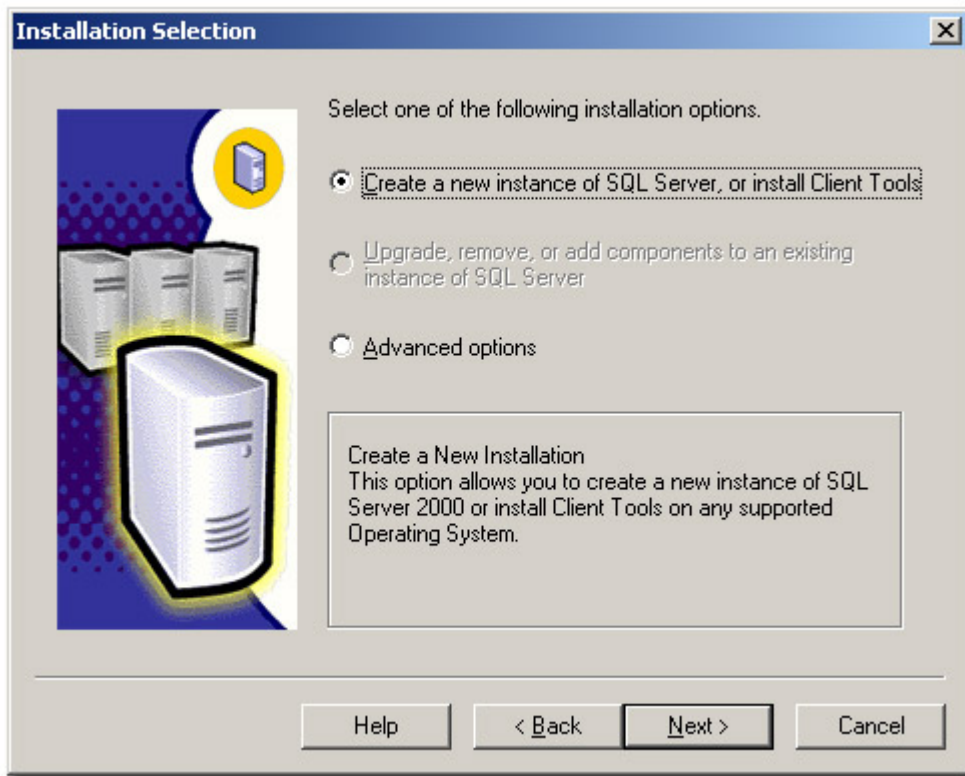
Step 14: Click **Next** in the resulting window



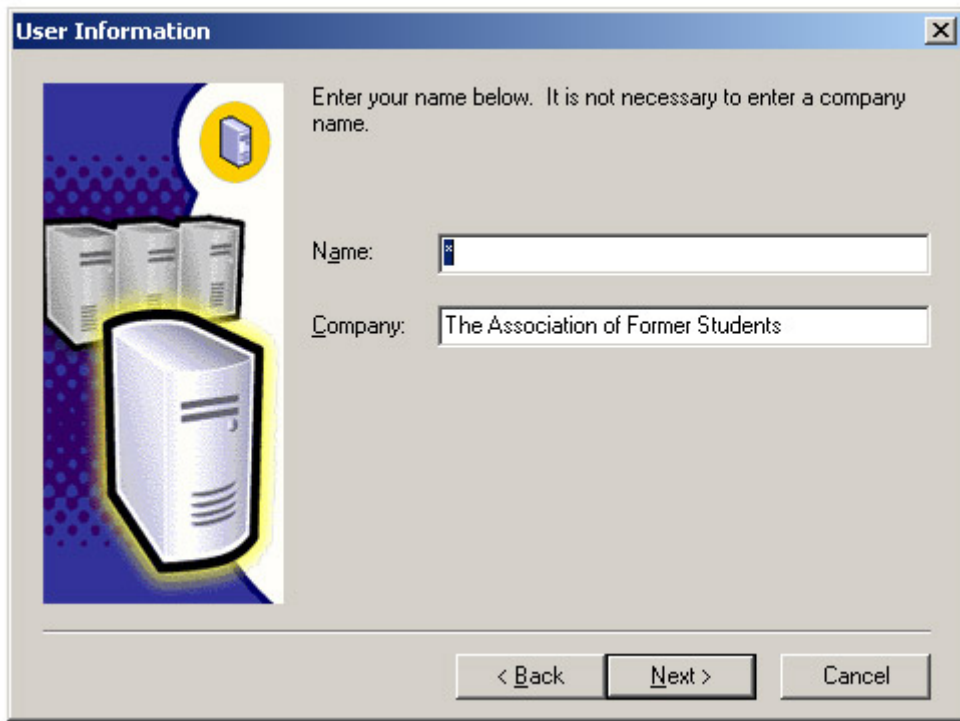
Step 15: Select Local Computer and click Next



Step 16: Select Create a new instance of SQL Server, or install Client Tools

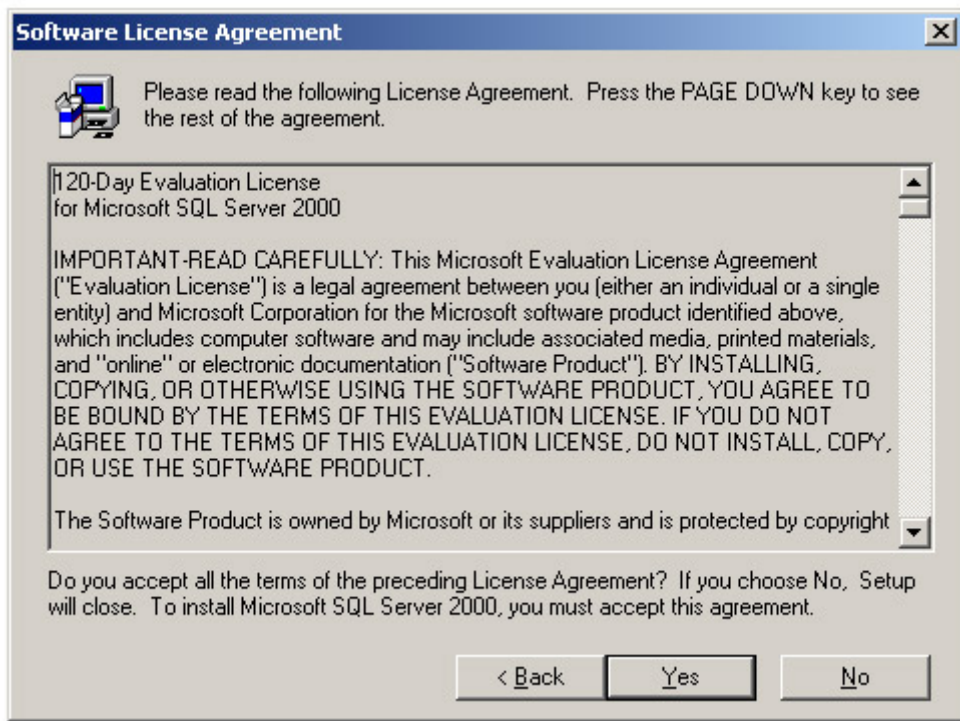


Step 17: Enter in your information in the next window and click **Next**



The "User Information" dialog box features a blue title bar with a close button. On the left, there is a graphic of server racks. The main area contains the instruction: "Enter your name below. It is not necessary to enter a company name." Below this are two text input fields: "Name:" (which is empty) and "Company:" (which contains "The Association of Former Students"). At the bottom, there are three buttons: "< Back", "Next >", and "Cancel".

Step 18: Click **Yes** after reading and understanding the Software License Agreement



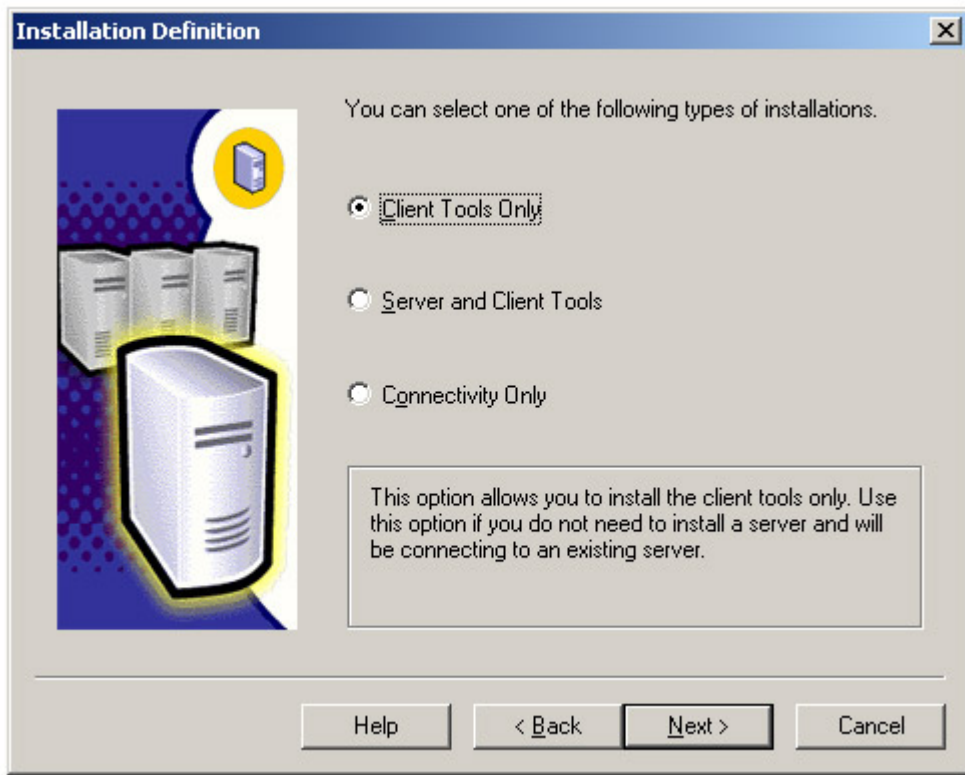
The "Software License Agreement" dialog box has a blue title bar with a close button. It includes a small icon of a computer and a mouse. The text reads: "Please read the following License Agreement. Press the PAGE DOWN key to see the rest of the agreement." Below this is a scrollable text area containing the following text:
120-Day Evaluation License
for Microsoft SQL Server 2000

IMPORTANT-READ CAREFULLY: This Microsoft Evaluation License Agreement ("Evaluation License") is a legal agreement between you (either an individual or a single entity) and Microsoft Corporation for the Microsoft software product identified above, which includes computer software and may include associated media, printed materials, and "online" or electronic documentation ("Software Product"). BY INSTALLING, COPYING, OR OTHERWISE USING THE SOFTWARE PRODUCT, YOU AGREE TO BE BOUND BY THE TERMS OF THIS EVALUATION LICENSE. IF YOU DO NOT AGREE TO THE TERMS OF THIS EVALUATION LICENSE, DO NOT INSTALL, COPY, OR USE THE SOFTWARE PRODUCT.

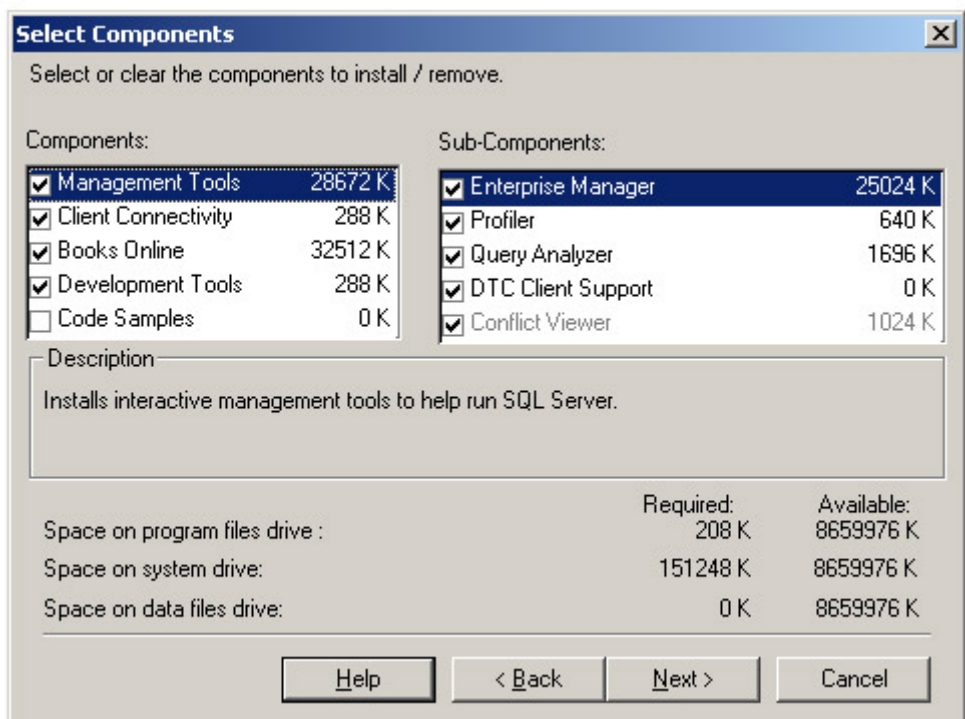
The Software Product is owned by Microsoft or its suppliers and is protected by copyright

Do you accept all the terms of the preceding License Agreement? If you choose No, Setup will close. To install Microsoft SQL Server 2000, you must accept this agreement.
At the bottom, there are three buttons: "< Back", "Yes", and "No".

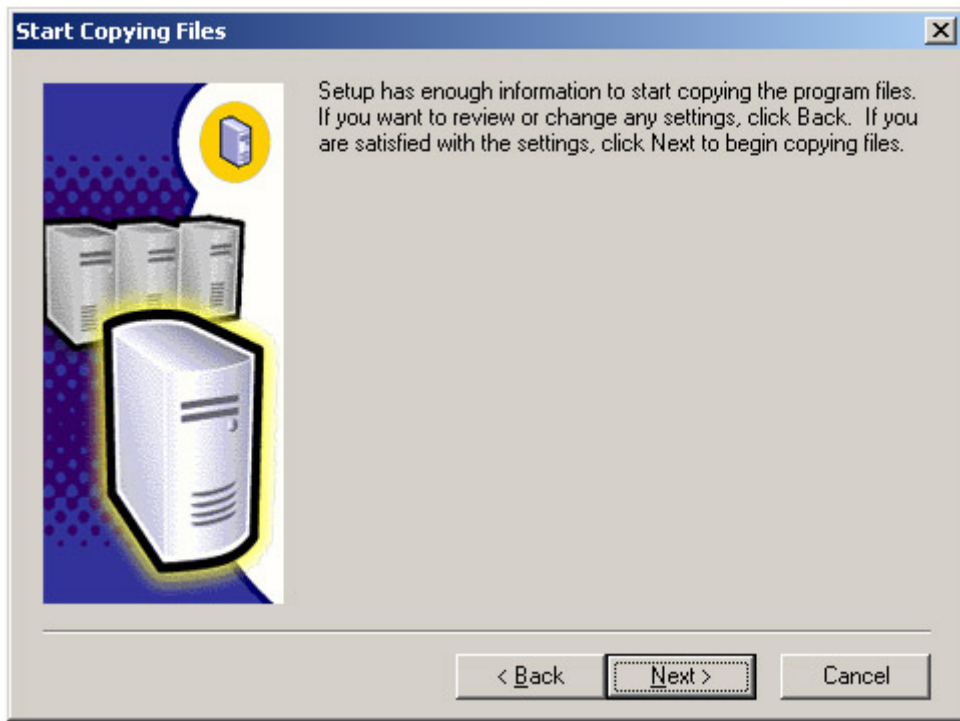
Step 19: Select **Client Tools Only** and then click **Next**



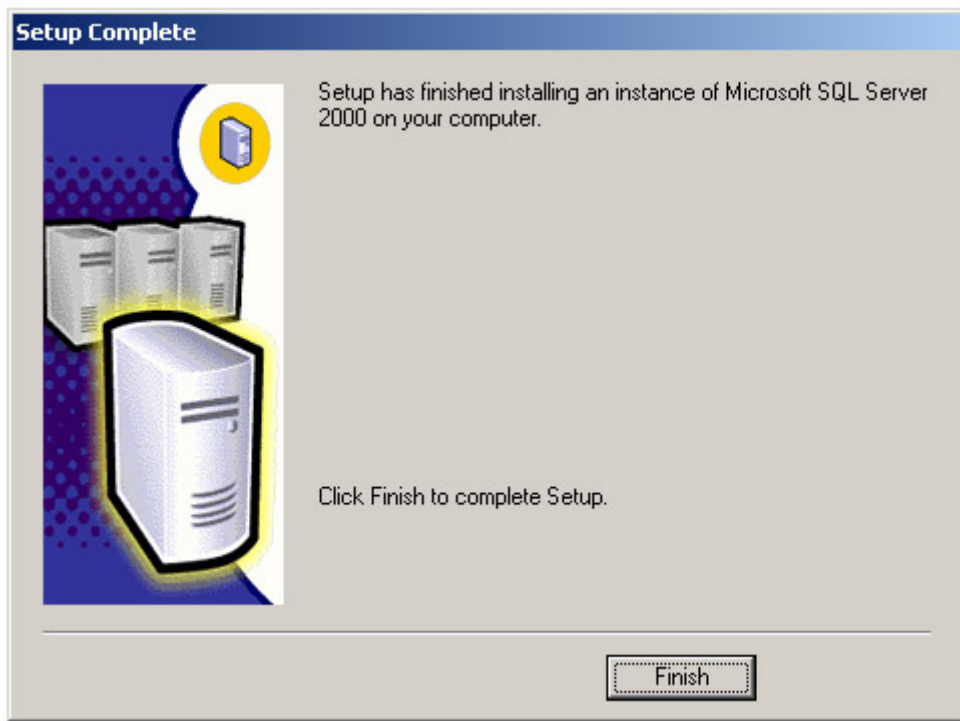
Step 20: Select the following and then click **Next**



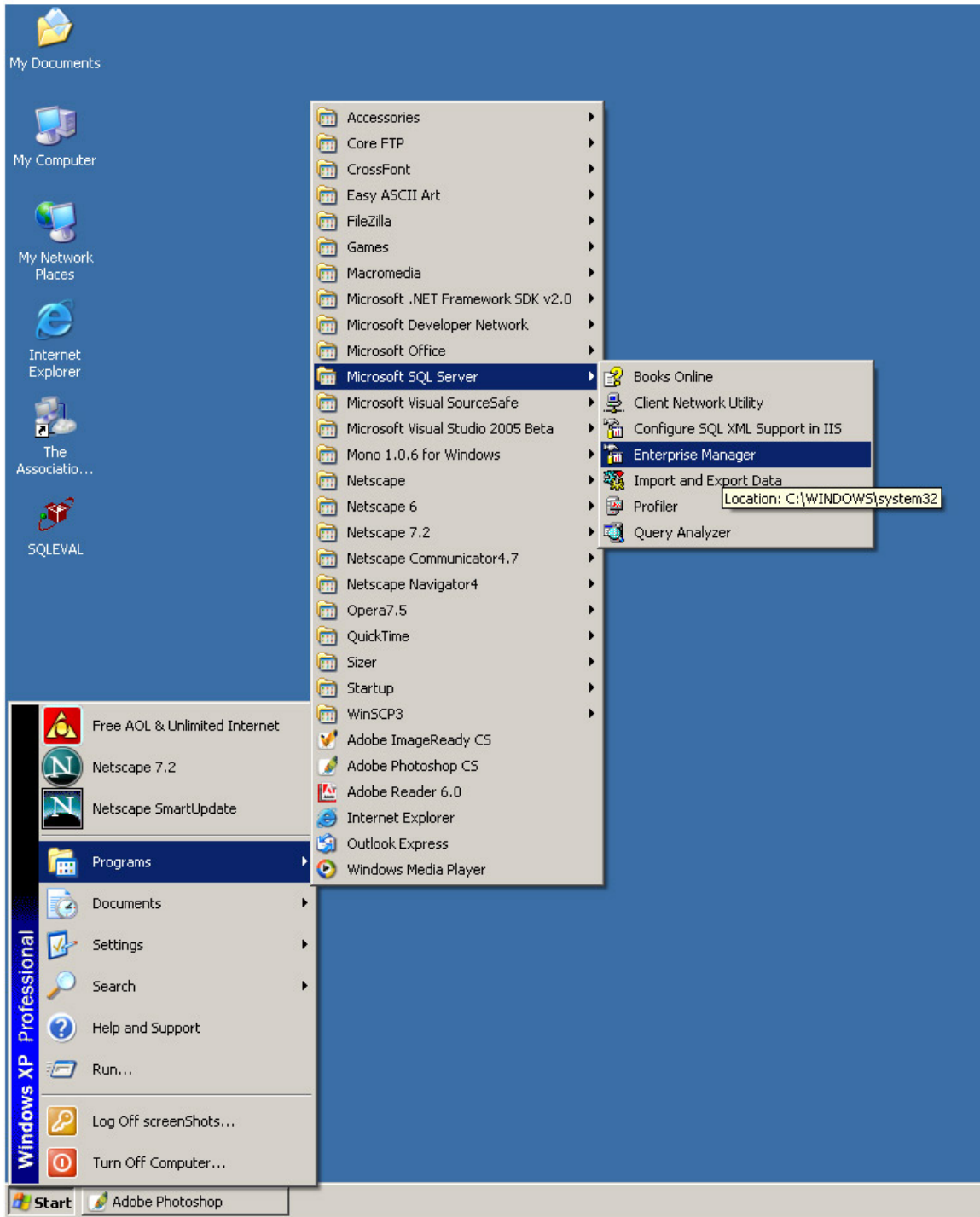
Step 21: Click **Next** to start installing the tools.



Step 22: Once the installation is complete, click **Finish**

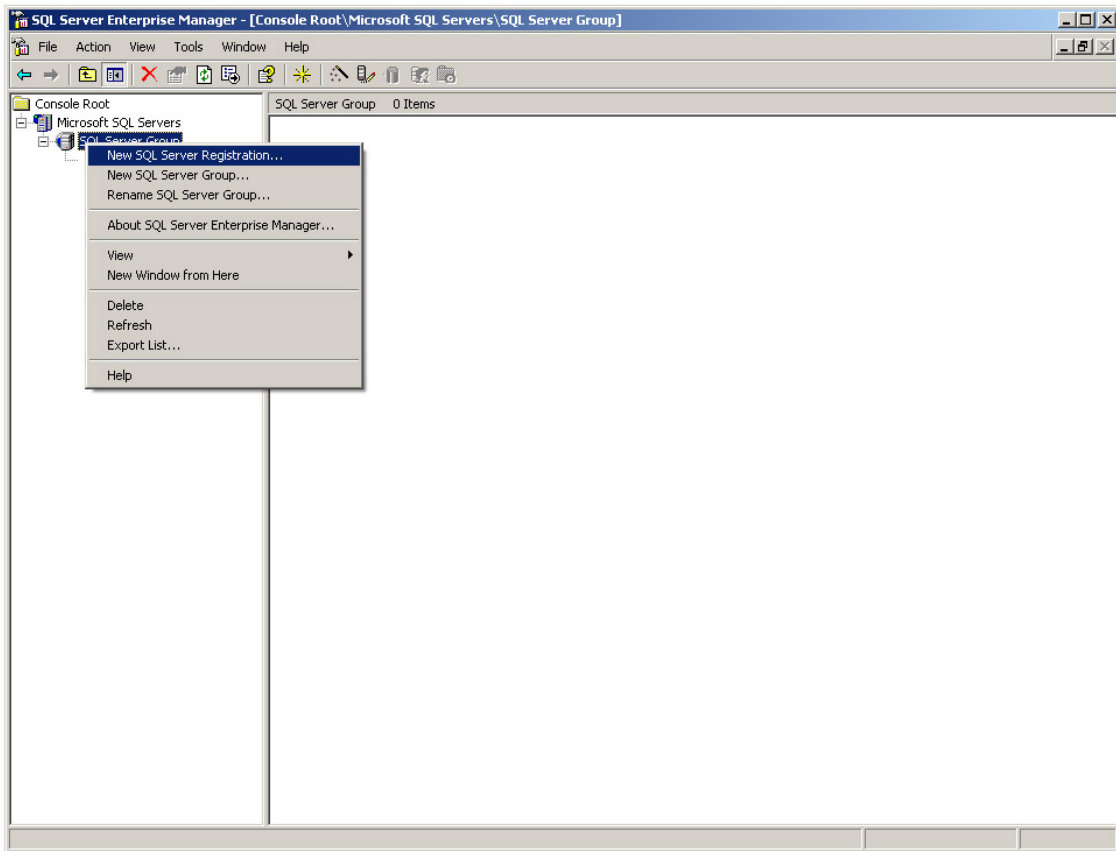


Step 23: Go to Start > Microsoft SQL Server > Enterprise Manager to start up SQL Enterprise Manager



Step 24: Make sure you are connected via VPN to the Hosting Machine to have this work.

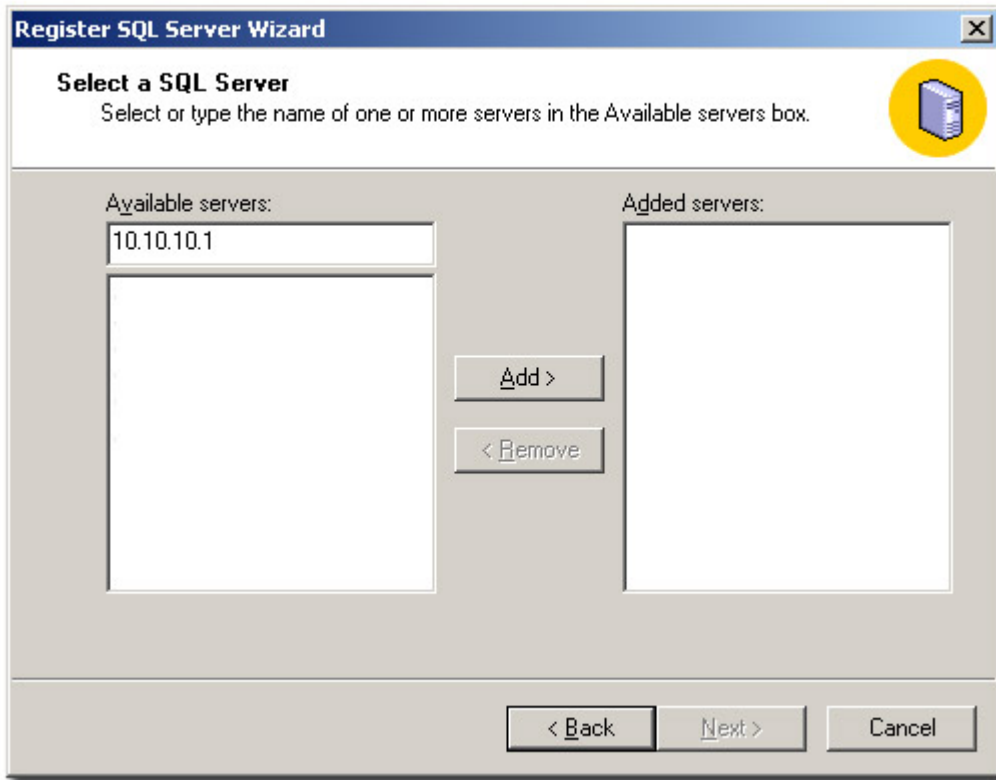
Step 25: Right Click on SQL Server Group and select New SQL Registration



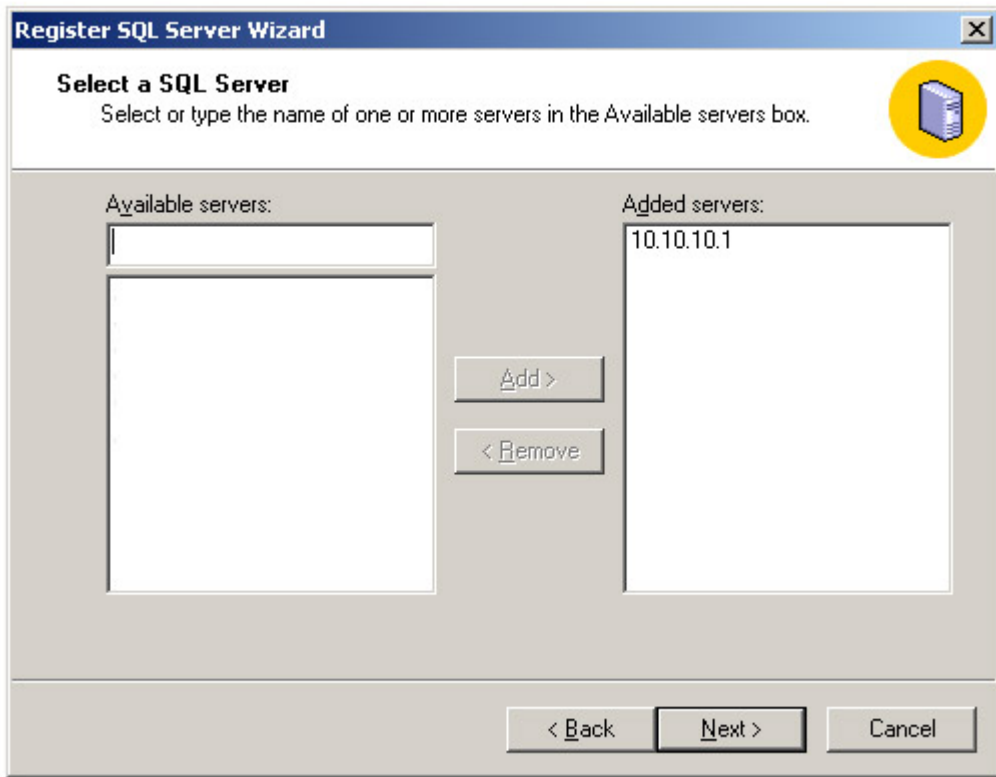
Step 26: Click Next on the Wizard



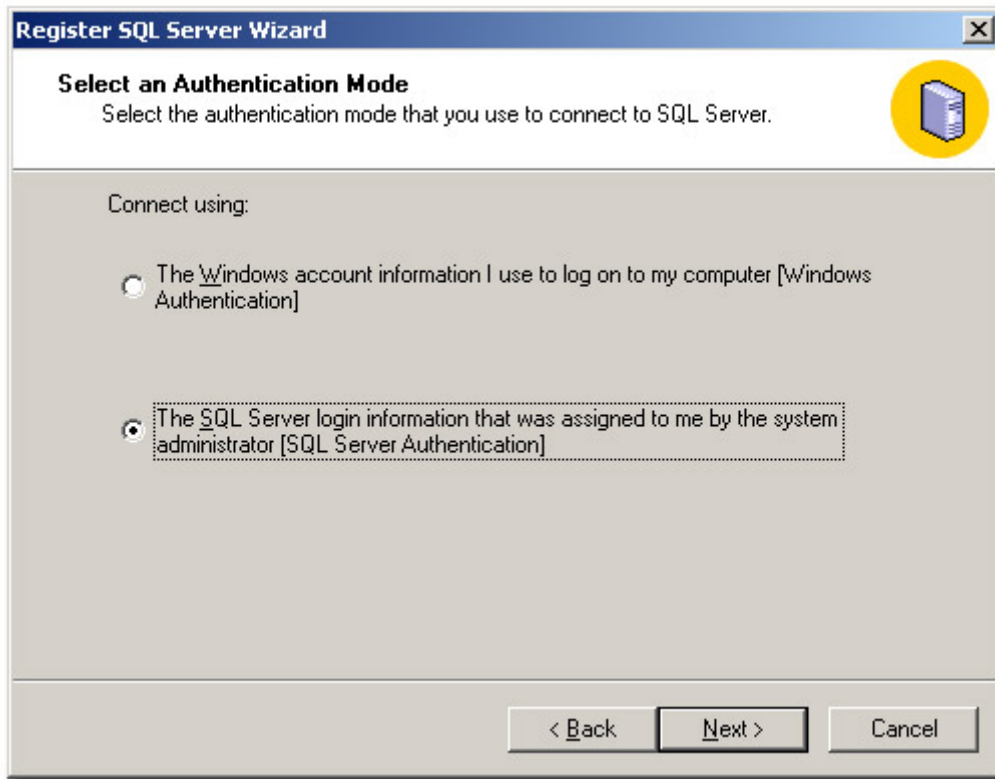
Step 27: Type in **10.10.10.1** in the Available Servers box then click **Add**



Step 28: Click **Next**



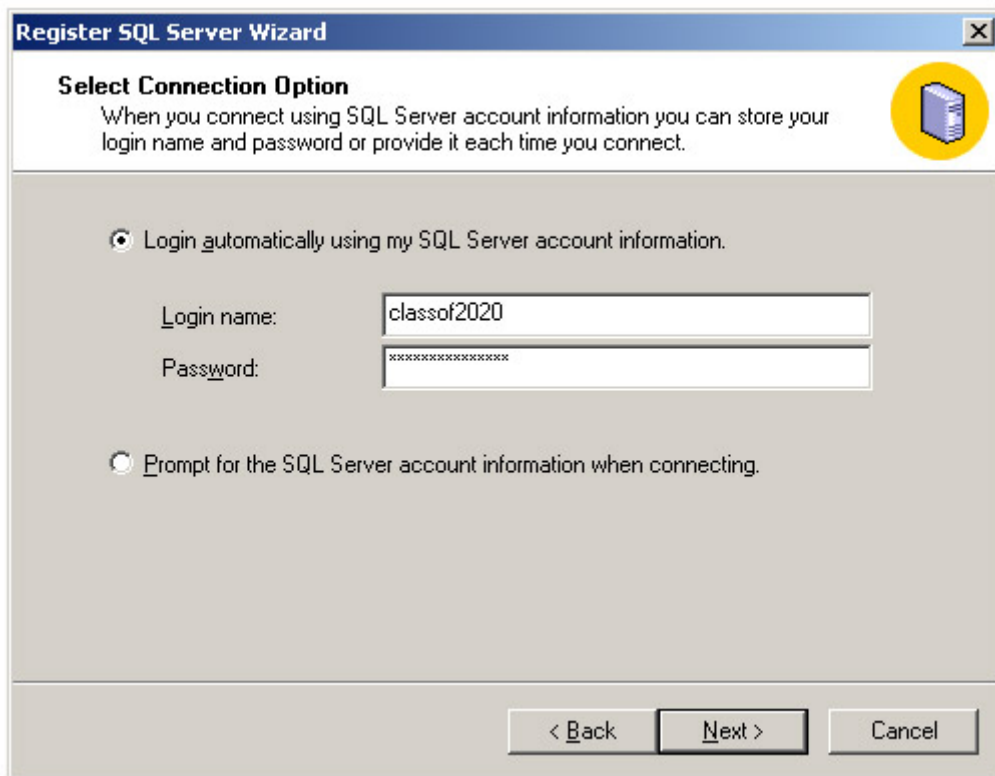
Step 29: Select **SQL Server Authentication** (2nd choice) in order to connect to this server. Click **Next**.



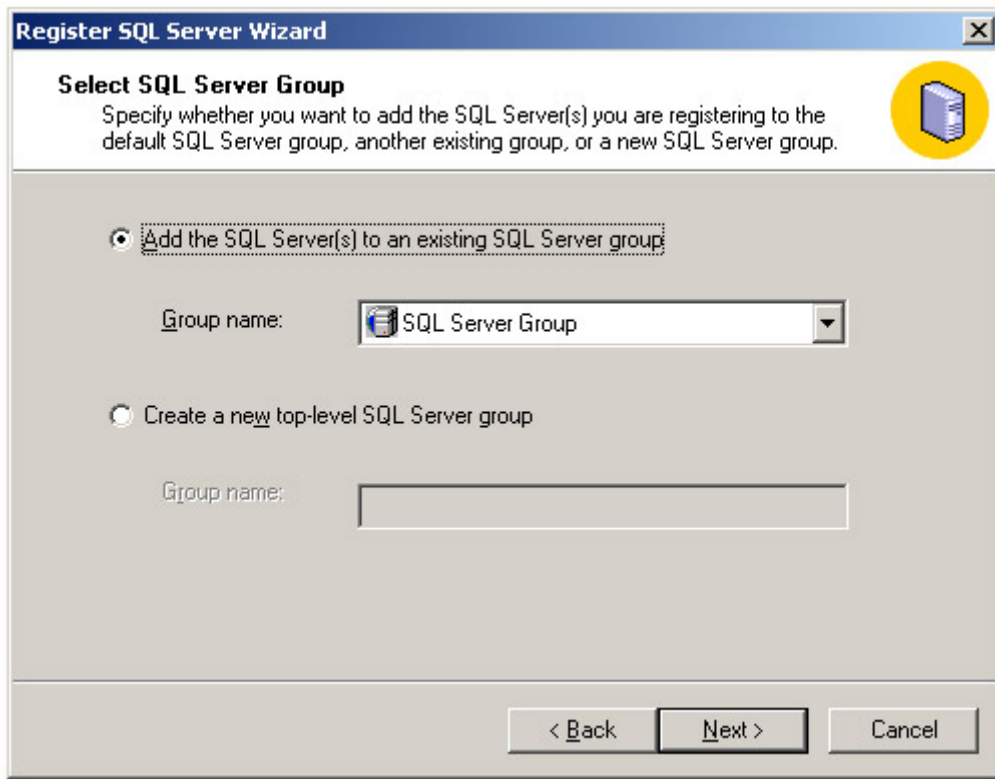
Step 30: Select **Login Automatically** and enter in the following information under **Login Name** and **Password** and then click **Next**.

Login name: <Your username> (i.e. classof2004, classof2020, dallasamc)

Password: <Your Assigned Password>



Step 31: Select where to add the SQL Server registration and click **Next**.

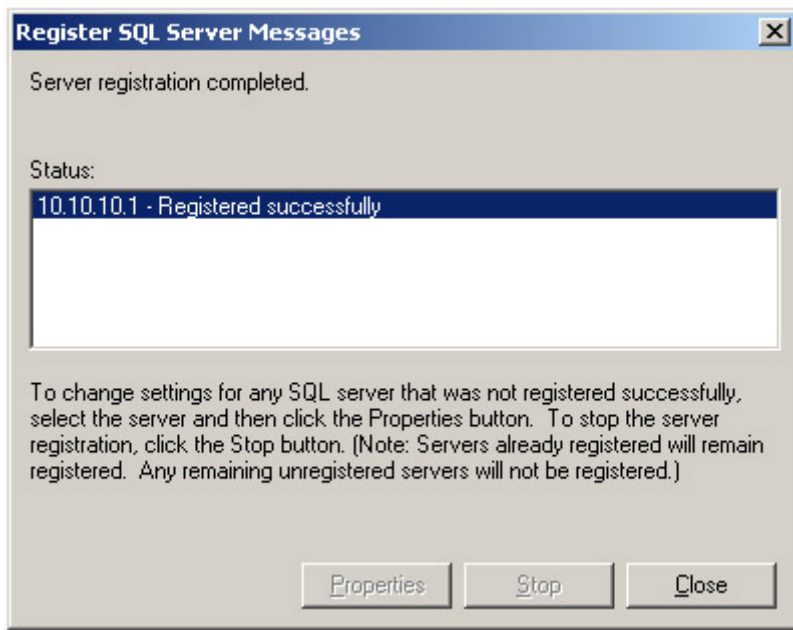


Step 32: Click **Finish**

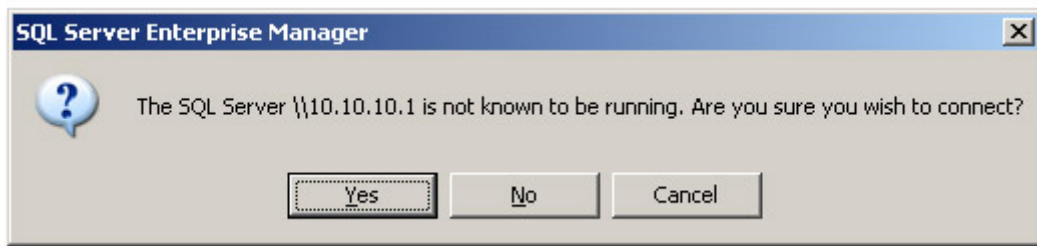


Step 33: This window should appear with **Registered Successfully**.

If this does not show up or you are getting an error, make sure you are connected to the machine via VPN (see www.aggienetwork.com/hosted/ for VPN instructions)



Step 34: Click **Yes** on this window, and then you should be connected.



Step 35: You are connected now. This screen (or something similar) should appear. **Do NOT delete or alter any of the tables that are, by default, in your database or your database will not work correctly, or at all.**

