

SQL 2008 Standard Installation Guide

1. Windows Server 2008 作業系統，以下元件已內建，請從「**伺服器管理員-新增功能**」勾選並安裝啟用
2. Windows XP 作業系統或其他請自行去微軟官網下載元件安裝
3. SQL Server 2008 Standard x86/x64 須先安裝下列元件：

步驟 1：.Net Framework 3.5 SP1

- Windows server 2008 請先安裝內建的 .Net Framework 3.0
- Windows XP 請先 update windows 至 windows XP SP2 和 Windows Installer 3.1 才可安裝 .Net Framework 3.5 SP1

步驟 2：windows installer 4.5 或以上，安裝完會自動重開機

- Windows server 2008 內建為 windows installer 5.0

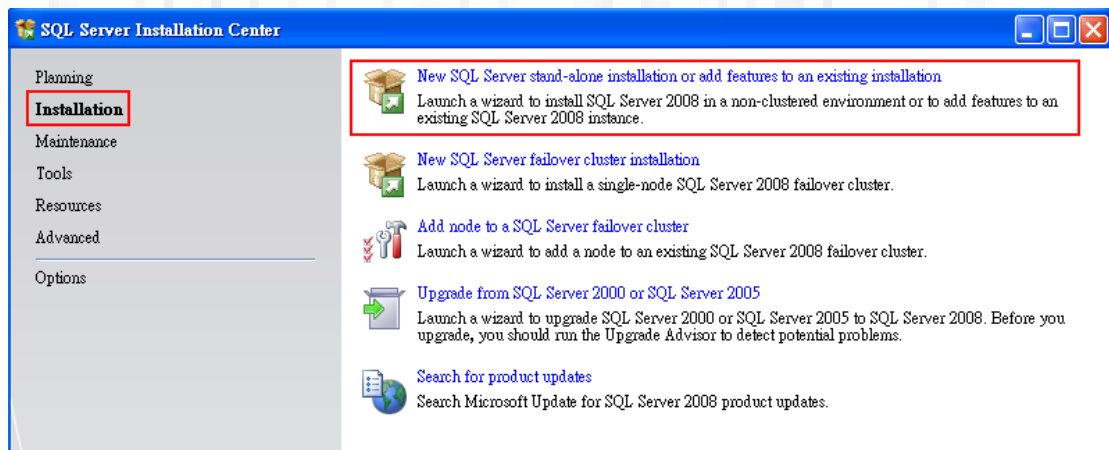
步驟 3：Windows PowerShell 1.0 或以上

步驟 4：重新開機

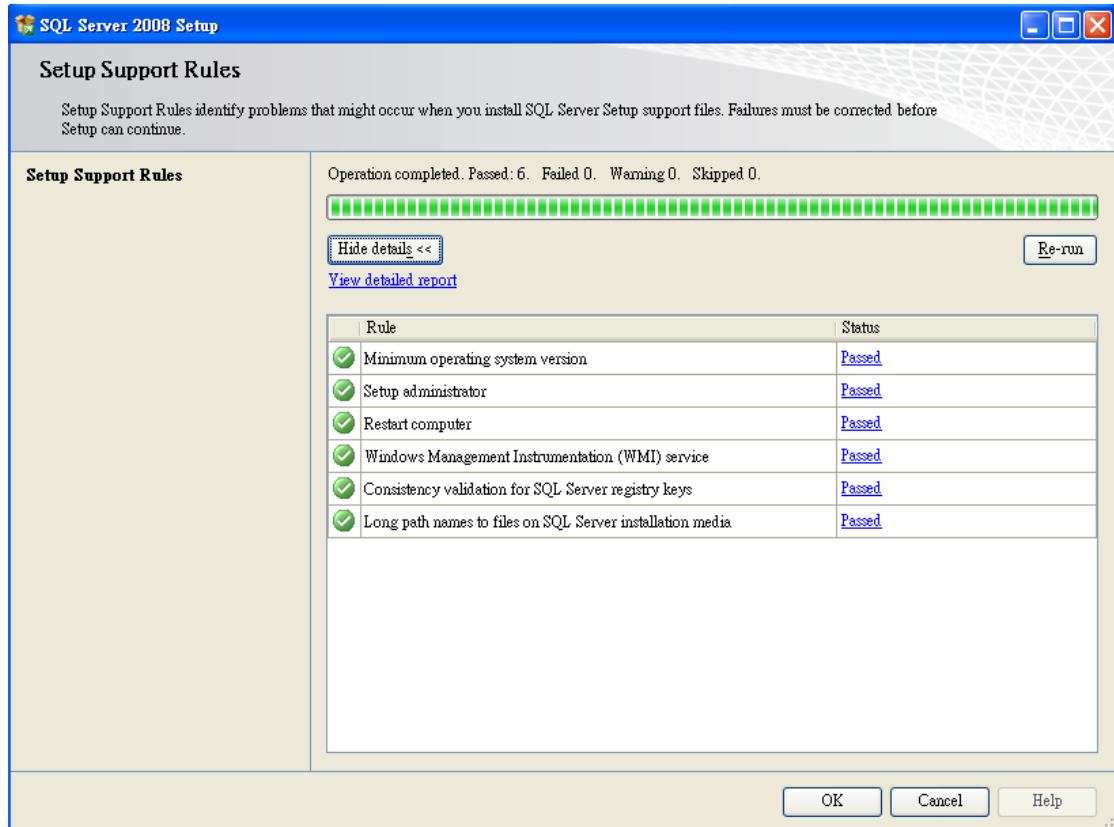
4. 關閉 windows 防火牆和**第二張網卡**，啟用 SQL Server 2008 Standard 開始安裝



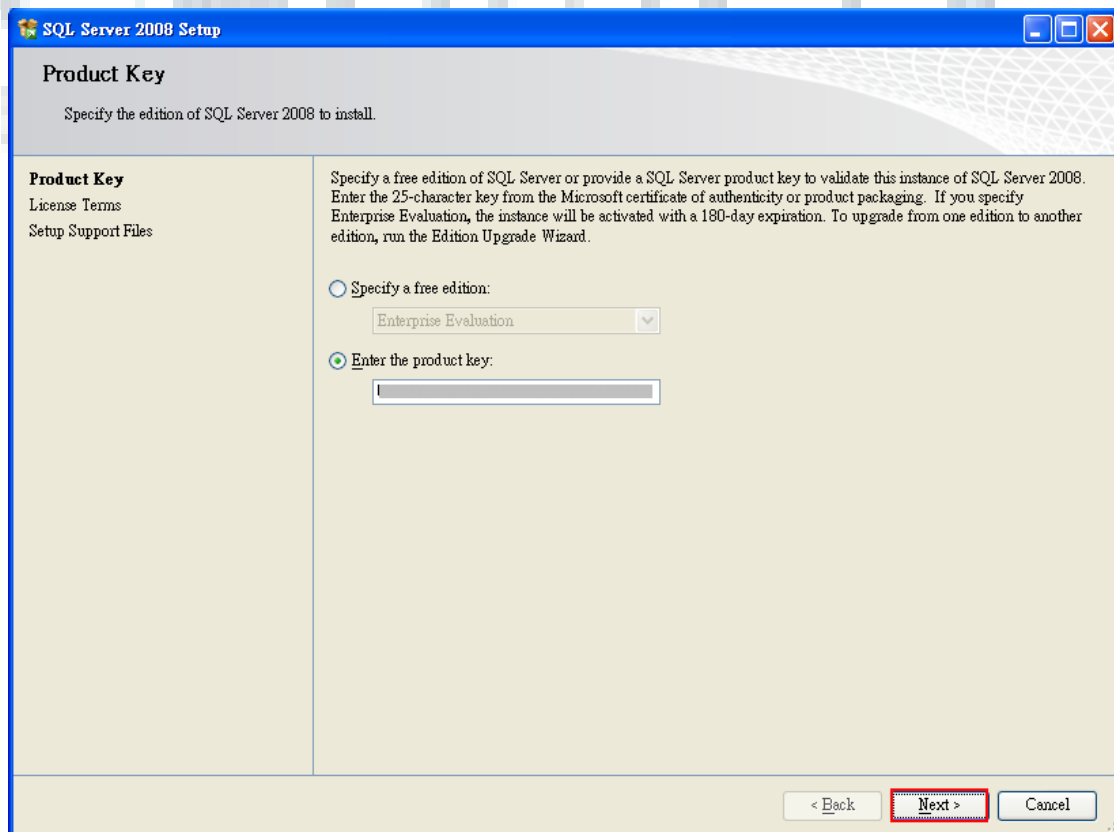
5. Click on New SQL Server stand-alone installation under the installation tab.



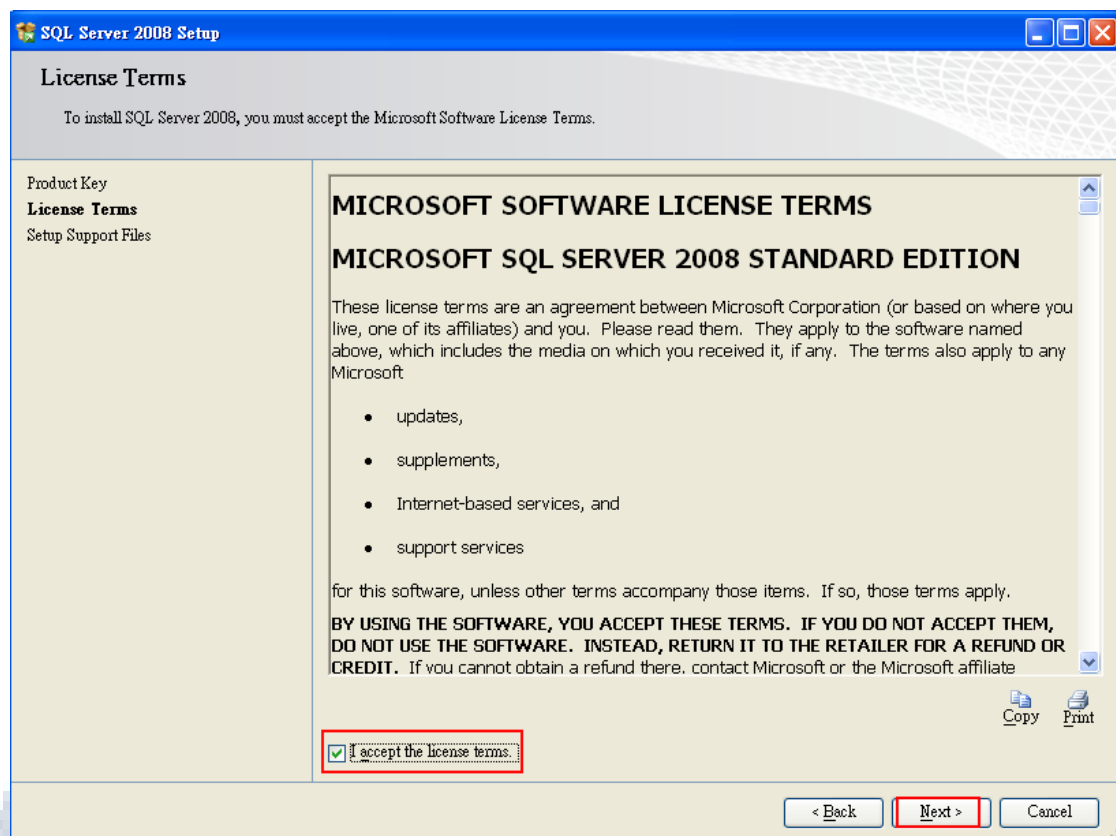
6. After the Setup Support Rules check has finished, check that your computer has passed all rules and click on **OK**.



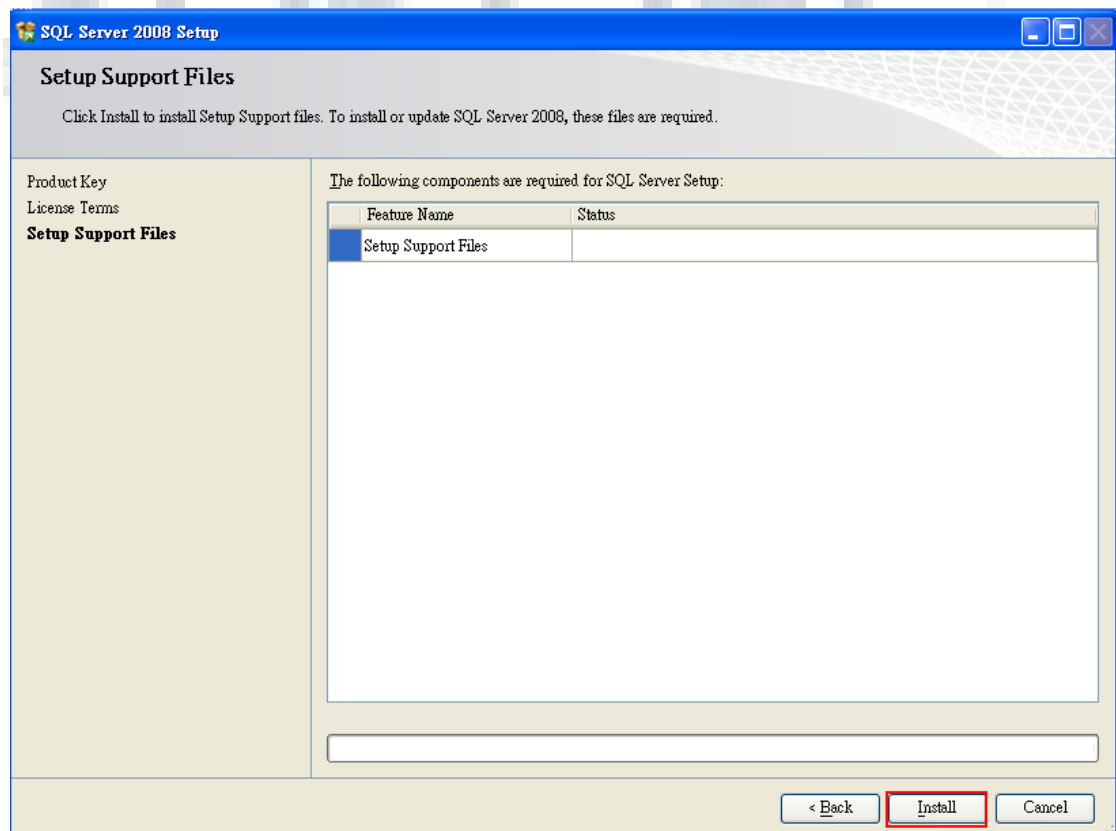
- Click on **Next** on Product Key window



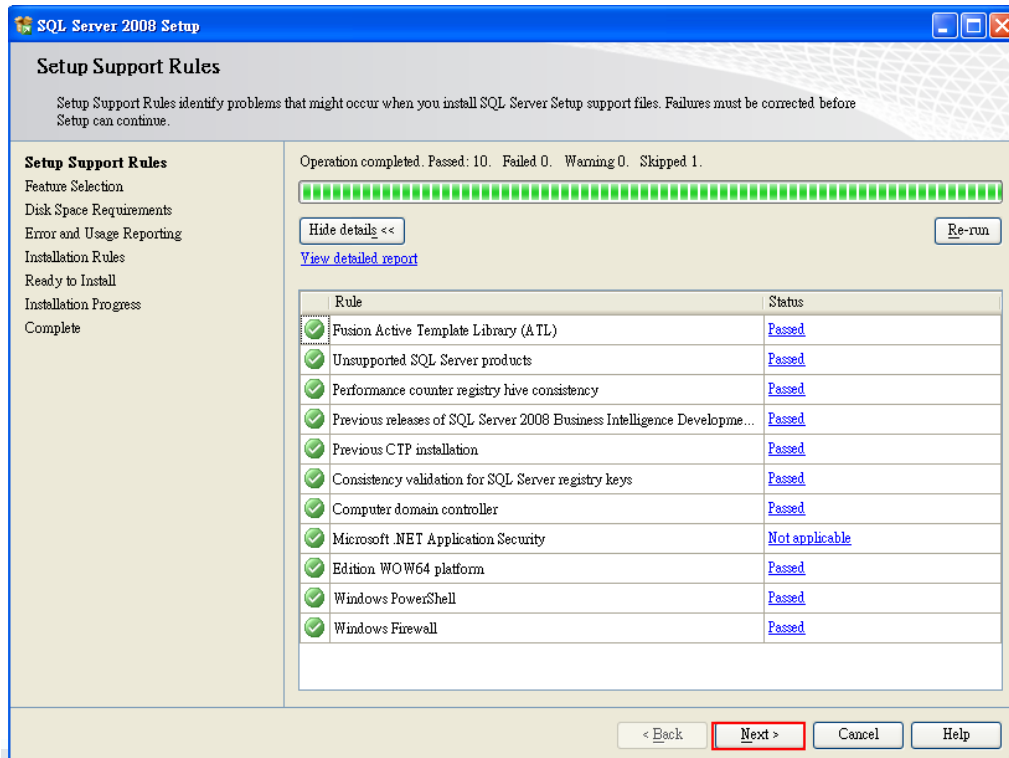
8. **Accept** the End User License Agreement and choose the **Next** button.



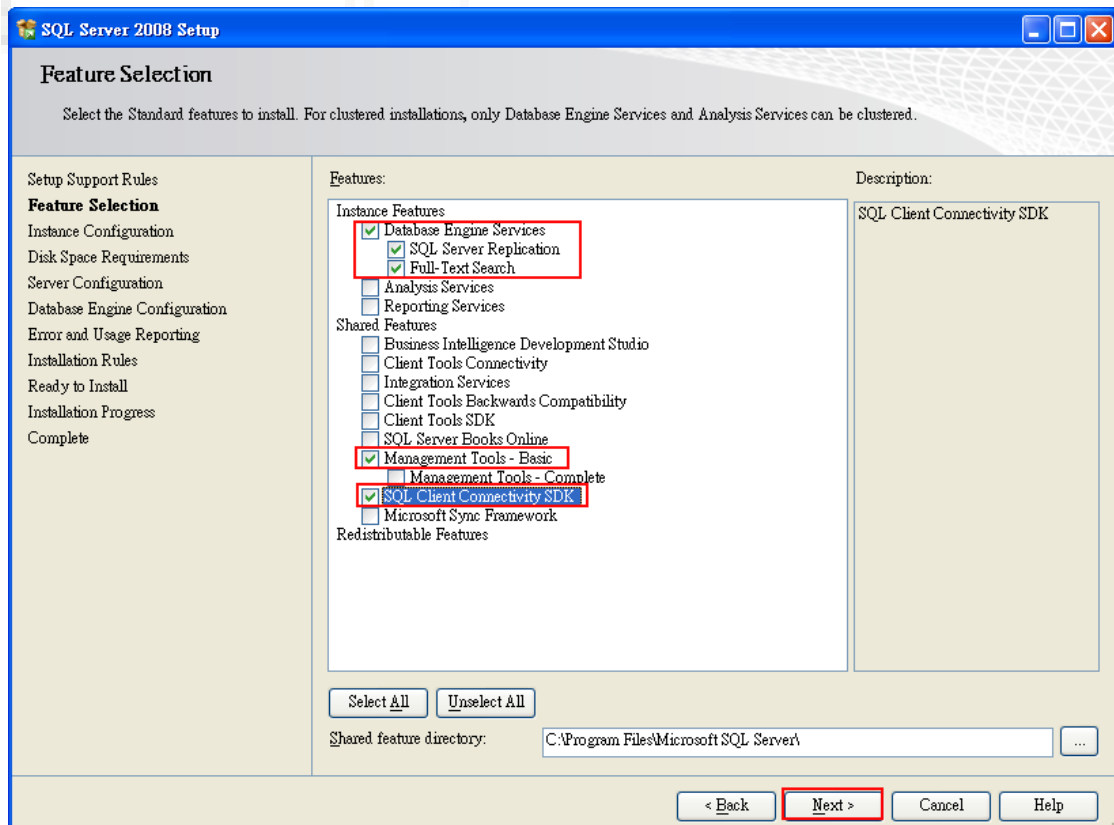
9. In the Setup Support Files window, choose the **Install** button.



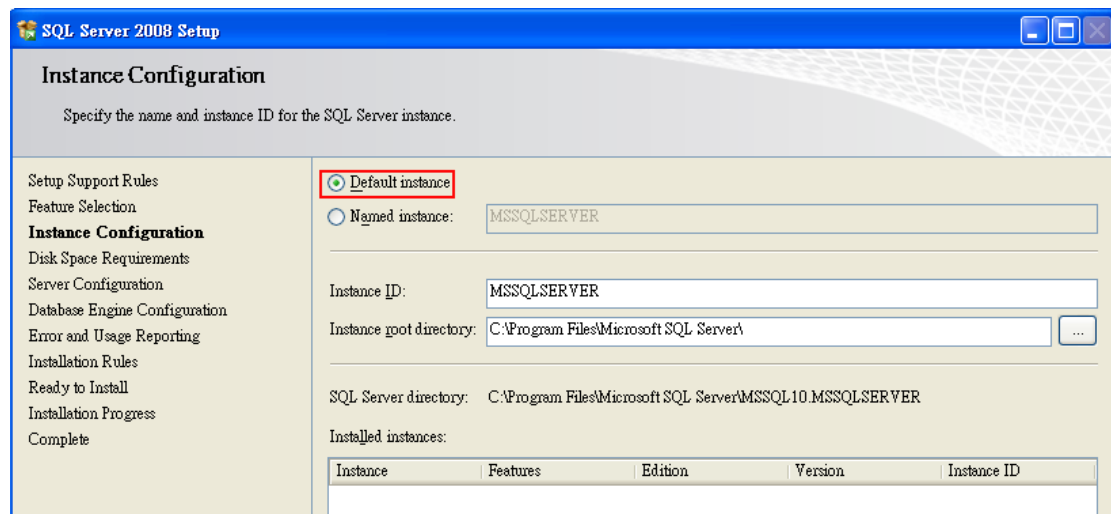
10. Once these prerequisites are installed, check that your pc has passes all rules and click on **Next**.



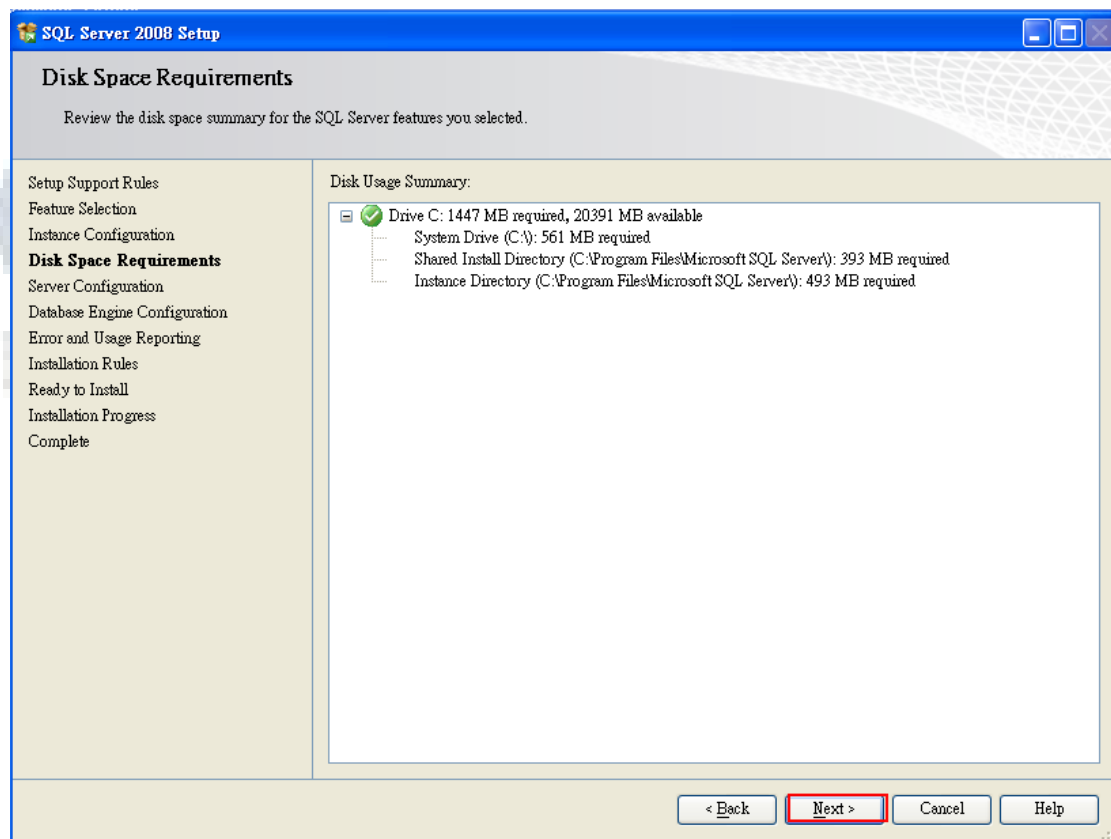
11. In the Feature Selection window, we highly recommend that you **install all the items as below**: Click therefore on the select All Button (其他元件需要時再補安裝)



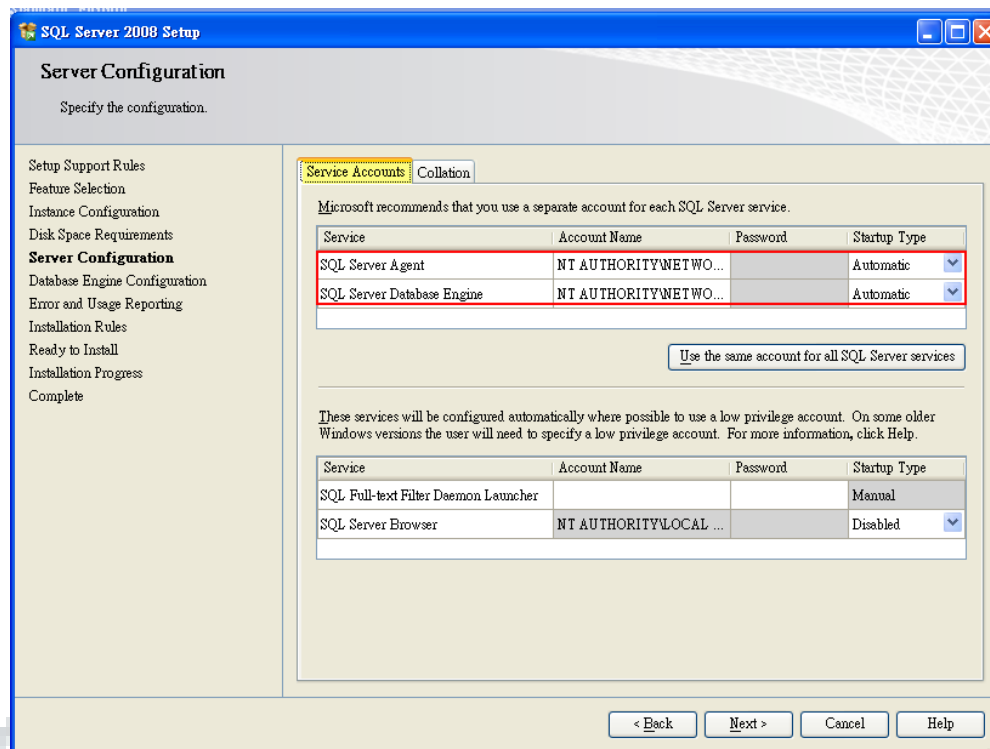
12. In the Instance Configuration window, select the **Default Instance** radio button, and then choose the **Next** button.



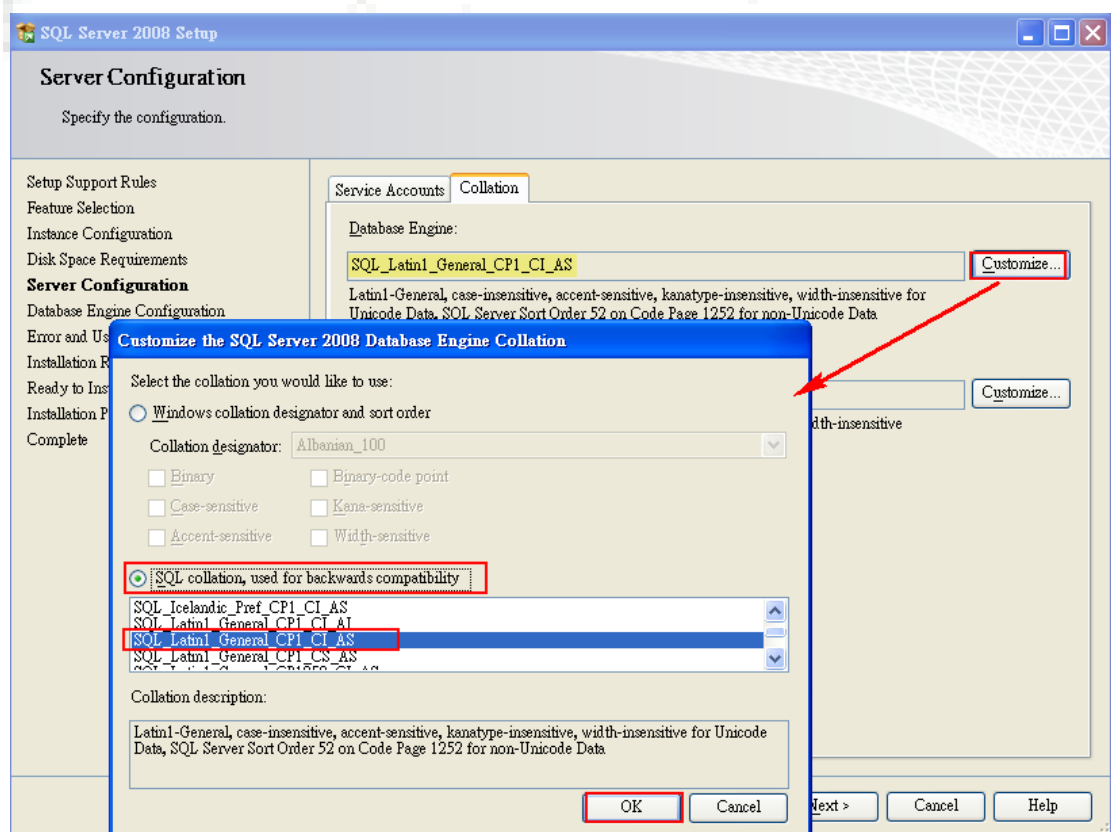
13. Choose the **Next** button in the Disk Space Requirements window



14. In **Service Accounts** tap, Click the dropdown arrow and select the **NT AUTHORITY\NETWORK SERVICE** and **Automatic**

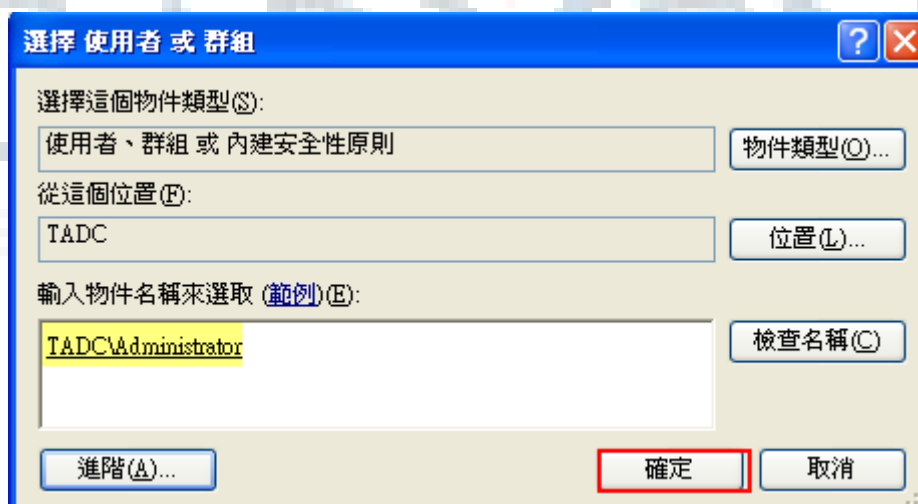
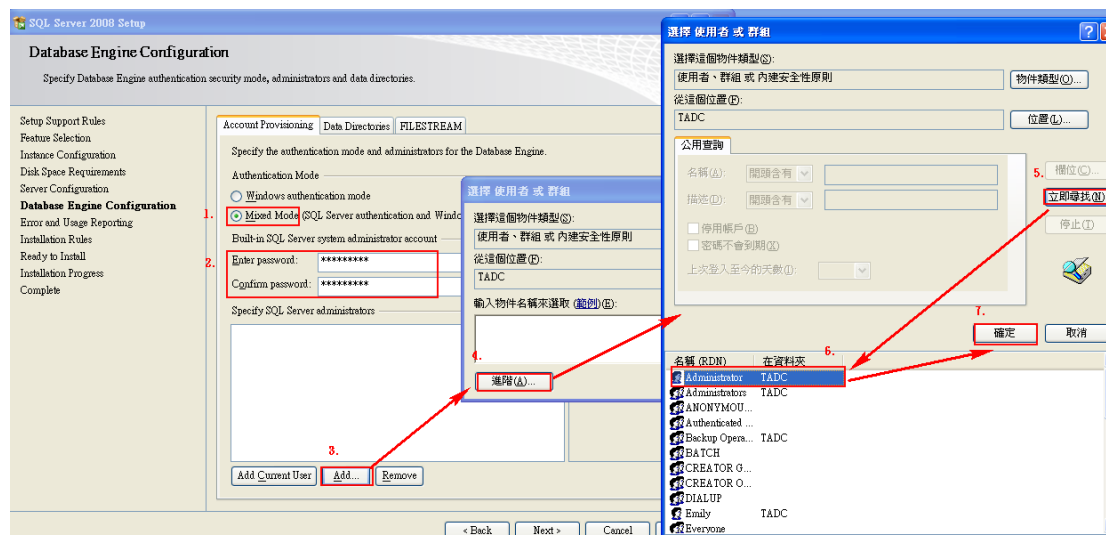


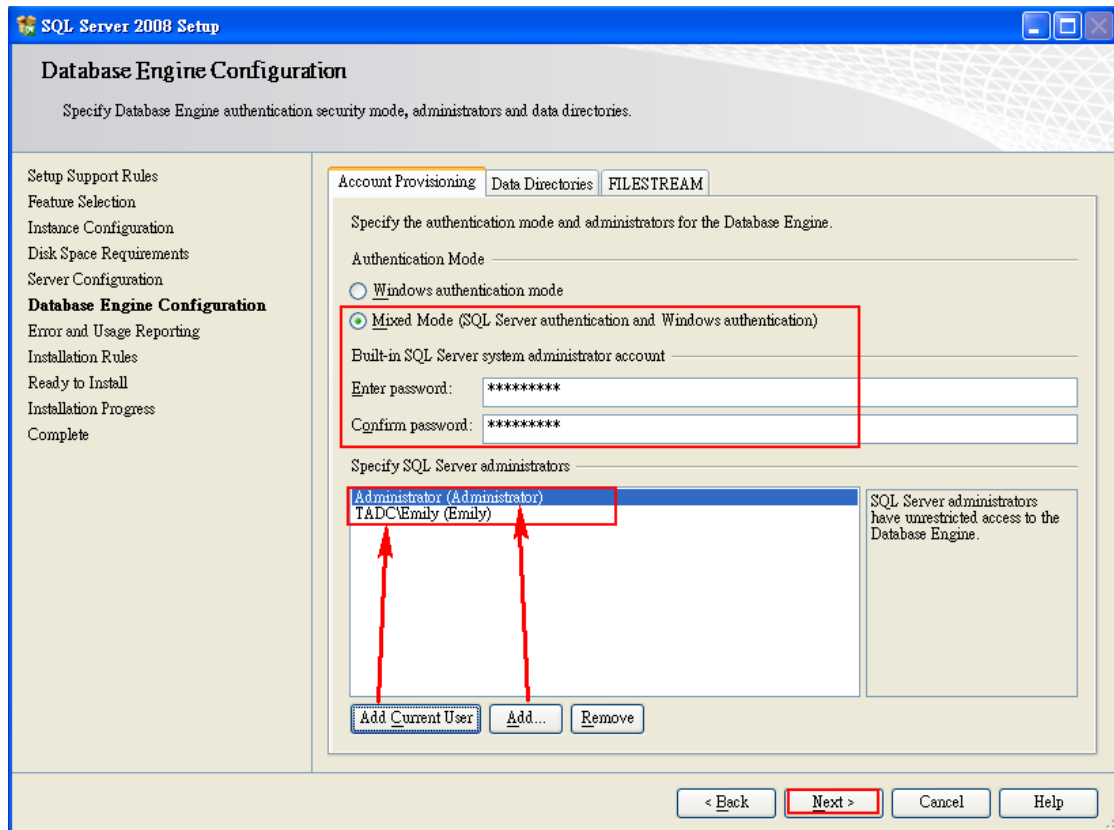
15. In **Collation** tab and check if the Database Engine has the **SQL_Latin1_General_CP1_CI_AS** value selected otherwise click on **Customize** and set it manually. Afterwards click on **Next** to continue.



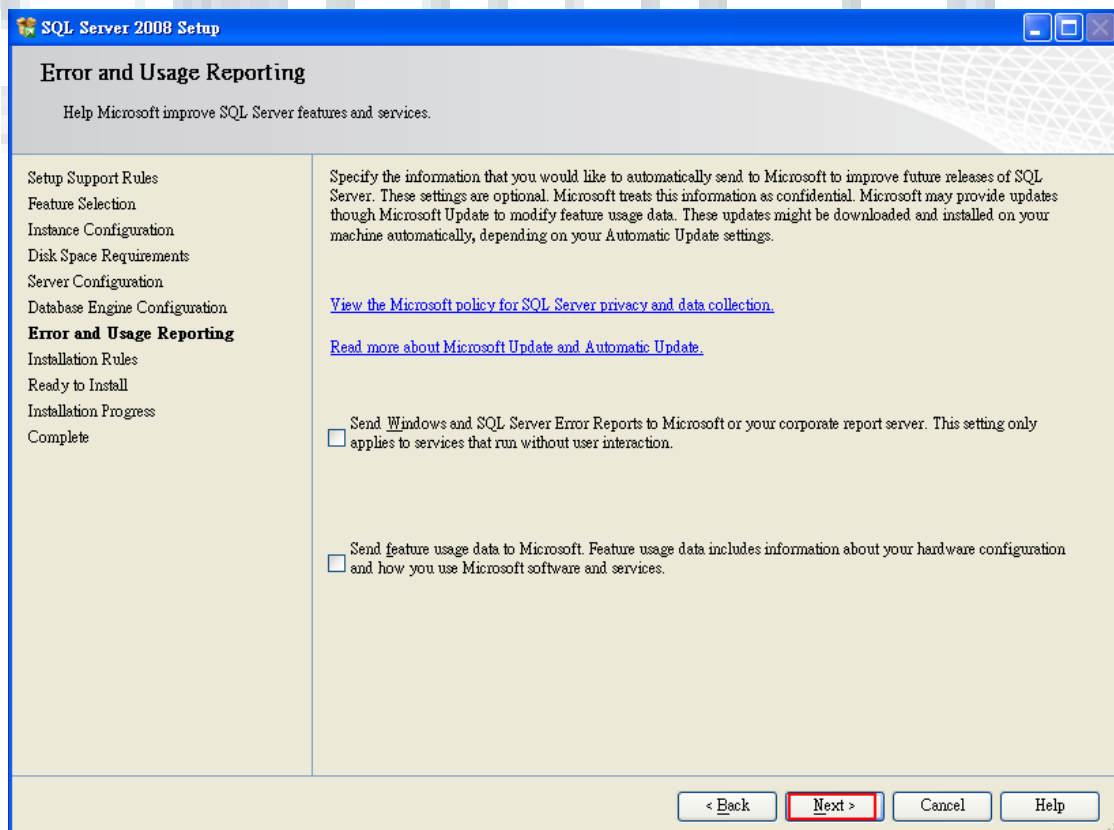
16. Select the **Mixed Mode** radio button and enter a password (ex:sapb1TADC)for the system administrator (sa) account. And also **add the Administrator Group** by choosing the Add button (**Advances**→**Find Now**). Finally choose the Next button.

PS:密碼需超過 6 個字元且含英數大小寫

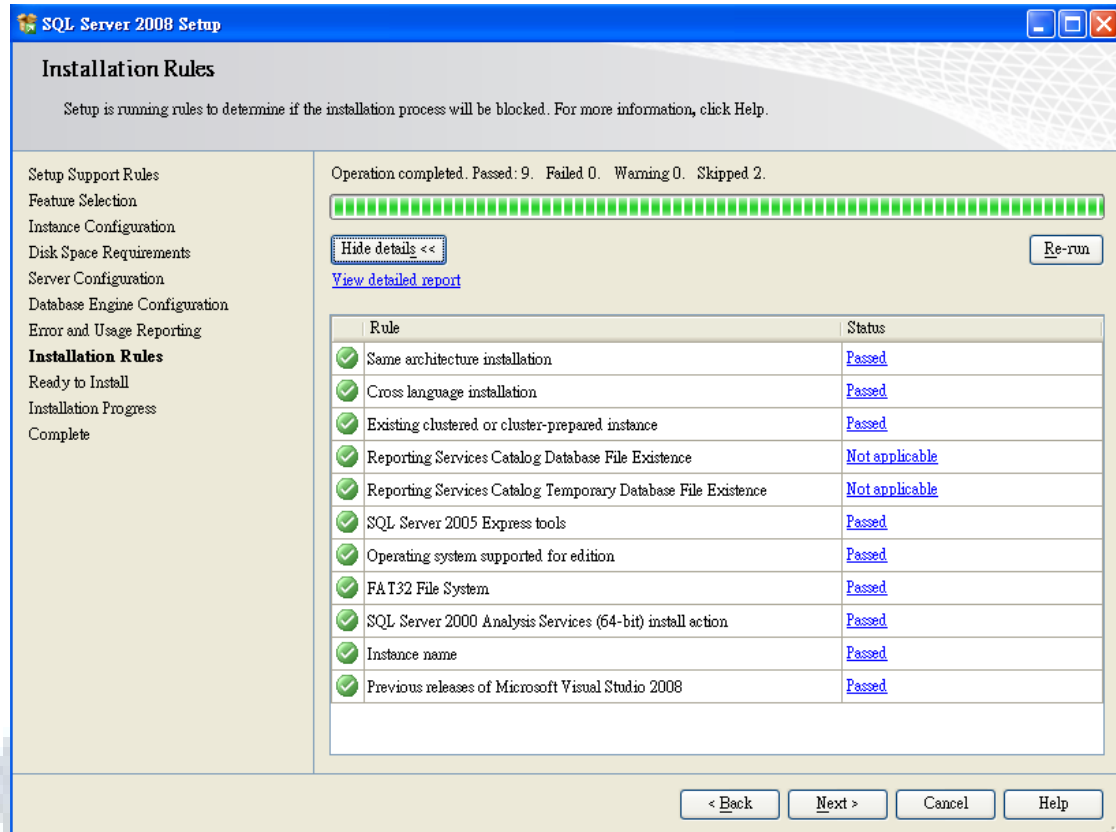




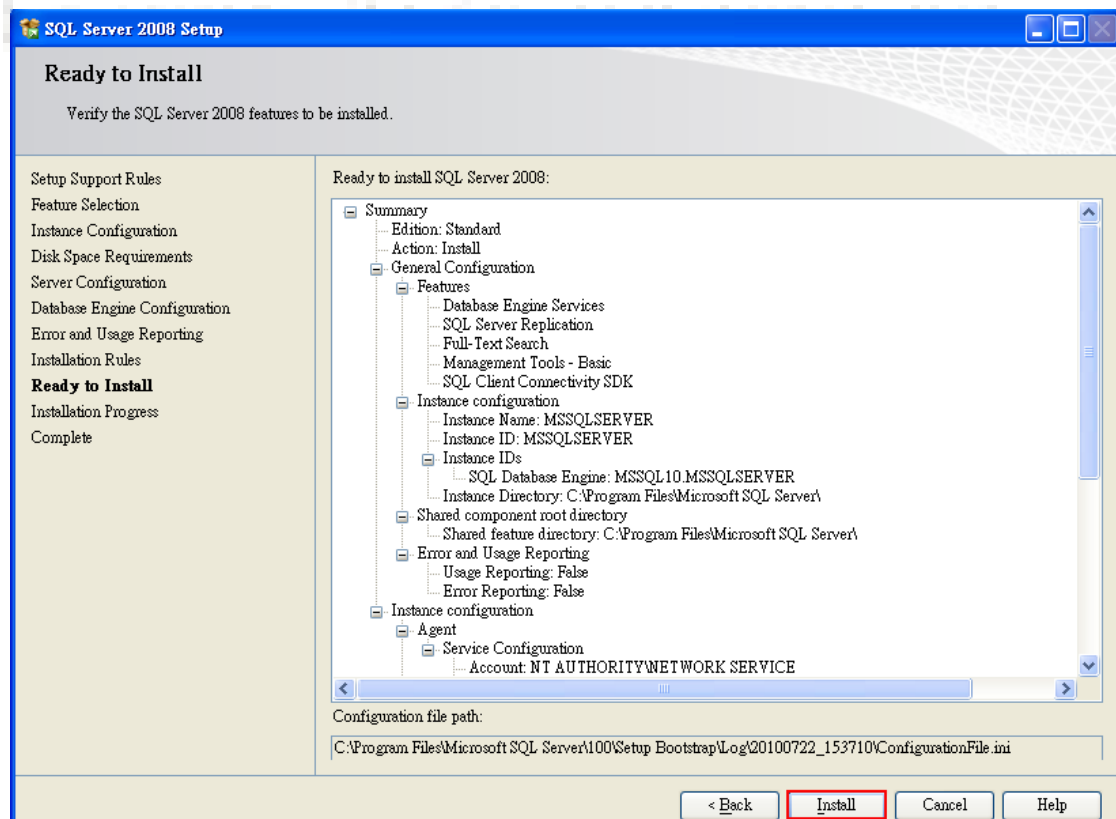
17. In the Error and Usage Reporting window, choose the **Next** button.



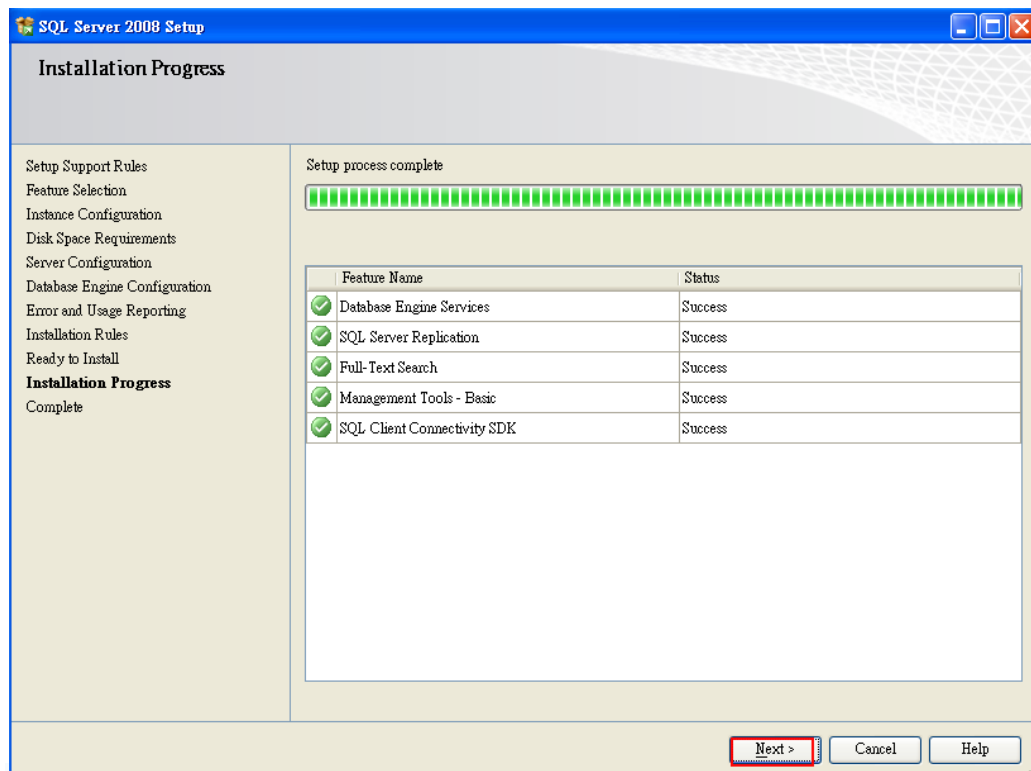
18. After the Installation Rules check has finished, check that your computer has passed all rules and choose the **Next** button.



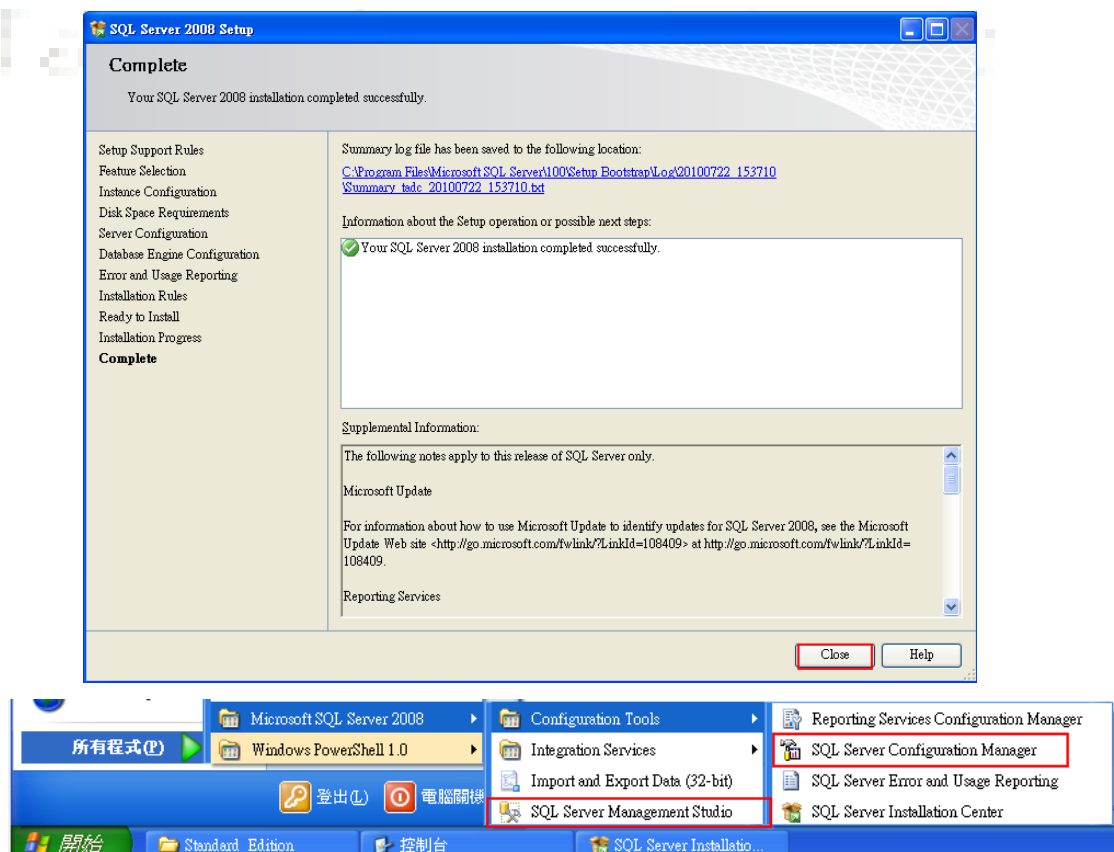
19. Click on **Install** in the Ready to Install window.



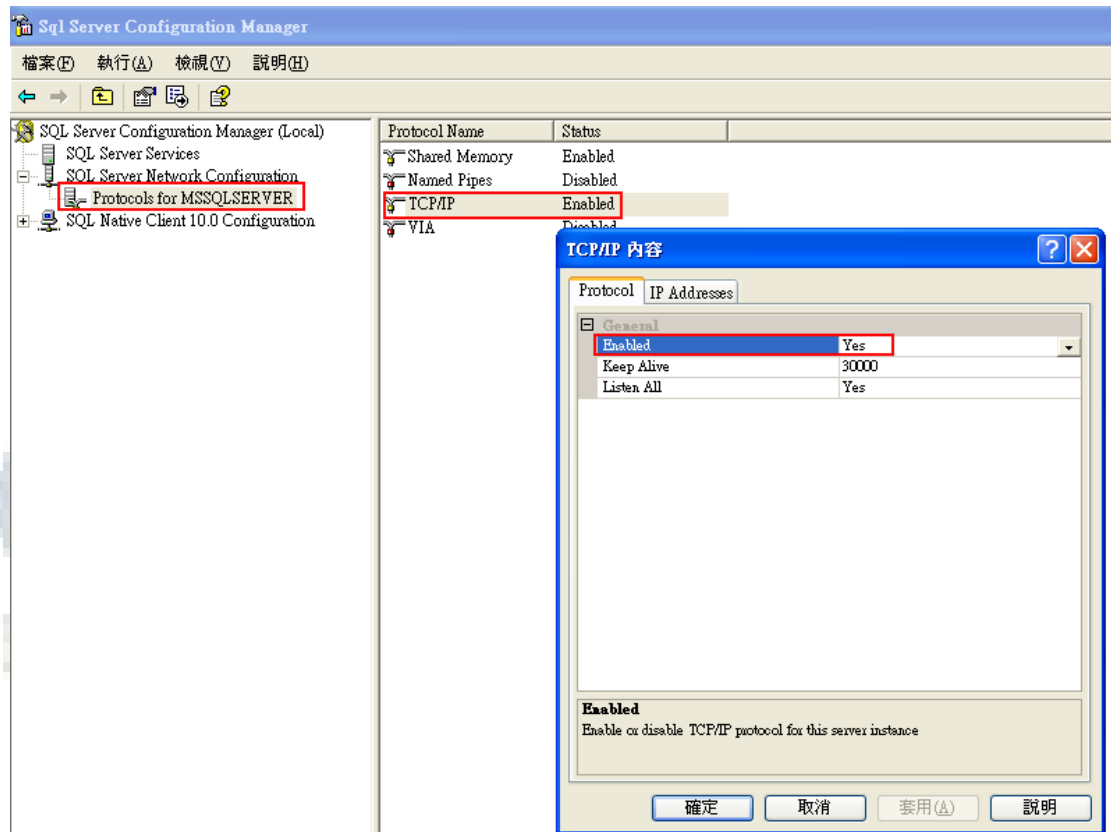
20. After the installation progress is finished click on **Next**.



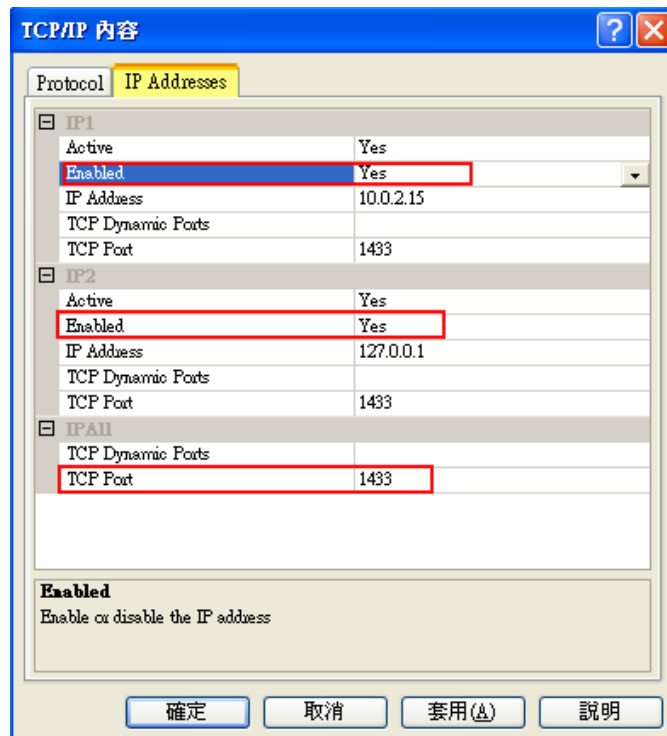
21. Result: You have installed SQL Server 2008 Standard Edition successfully. You must now configure the application before setting up SAP Business One 2007B or 8.8 on it.



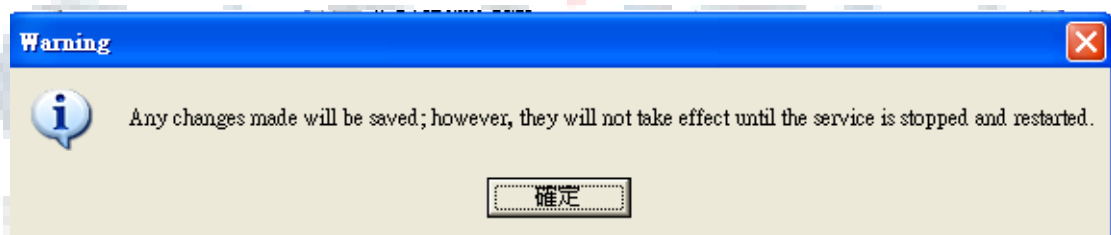
22. To configure SQL Server 2008 Standard Edition, proceed as following:
 - A. Go to start → All programs → Microsoft SQL Server 2008 → Configuration Tools → **SQL Server Configuration Manager**.
 - B. Expand the **Server Network Configuration** Node and Click on the nodal point Protocols.
 - C. Do a right mouse click on the TCP/IP entry in the Protocol Name column and click on Properties.
 - D. Turn in the Protocol tab **Enabled on Yes**.



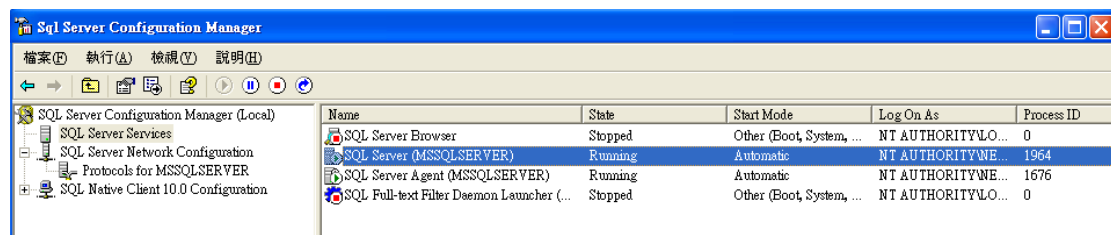
- E. Click on the IP Addresses tab and check if your desired Network Adapters and the local host adapter with the IP-Address 127.0.0.1 is set on **Enabled=Yes**. Also enter **TCP Port 1433** for all enabled adapters and click on apply.
- F. Apply the setting then OK.



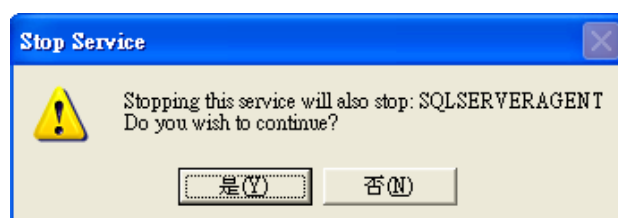
23. Choose the **OK** button.




24. Select SQL Server Services, select the row with the **Service Type SQL Server(MSSQL SERVER)** and click on the Stop Service button in the icon bar.



25. Choose the **Yes** button.



26. After the database has been stopped click on the Start Button  to restart the Database.
27. Your system is ready for SAP Business One 2007B or 8.8 setup.