

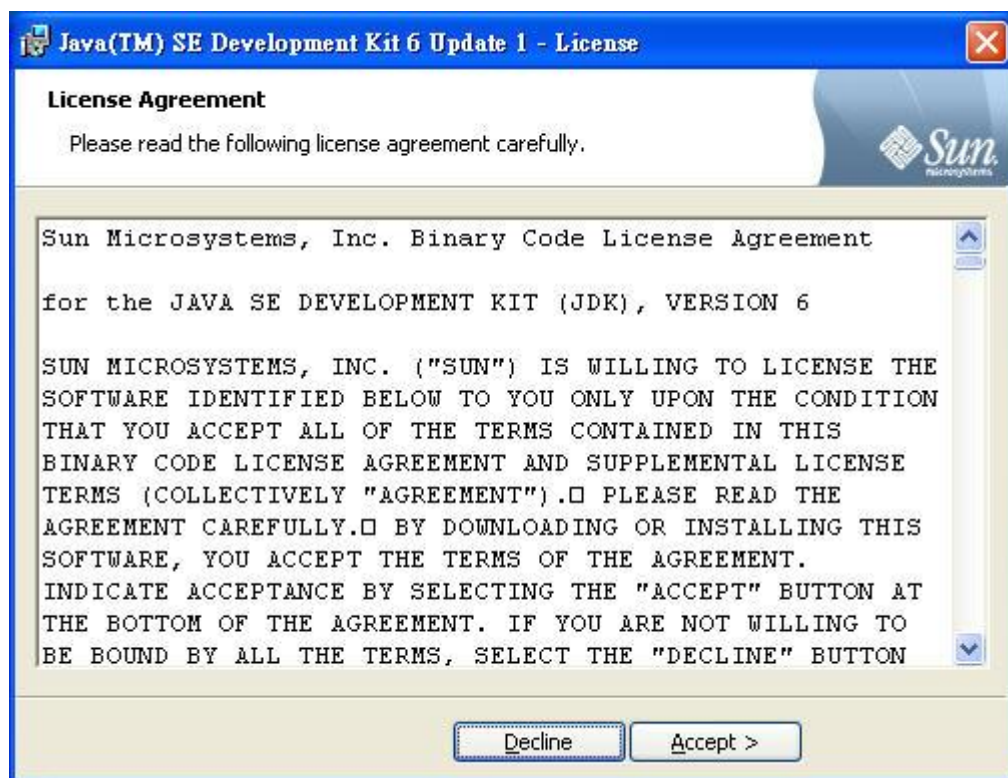
附錄二 系統安裝說明及系統環境

一、 安裝 JDK

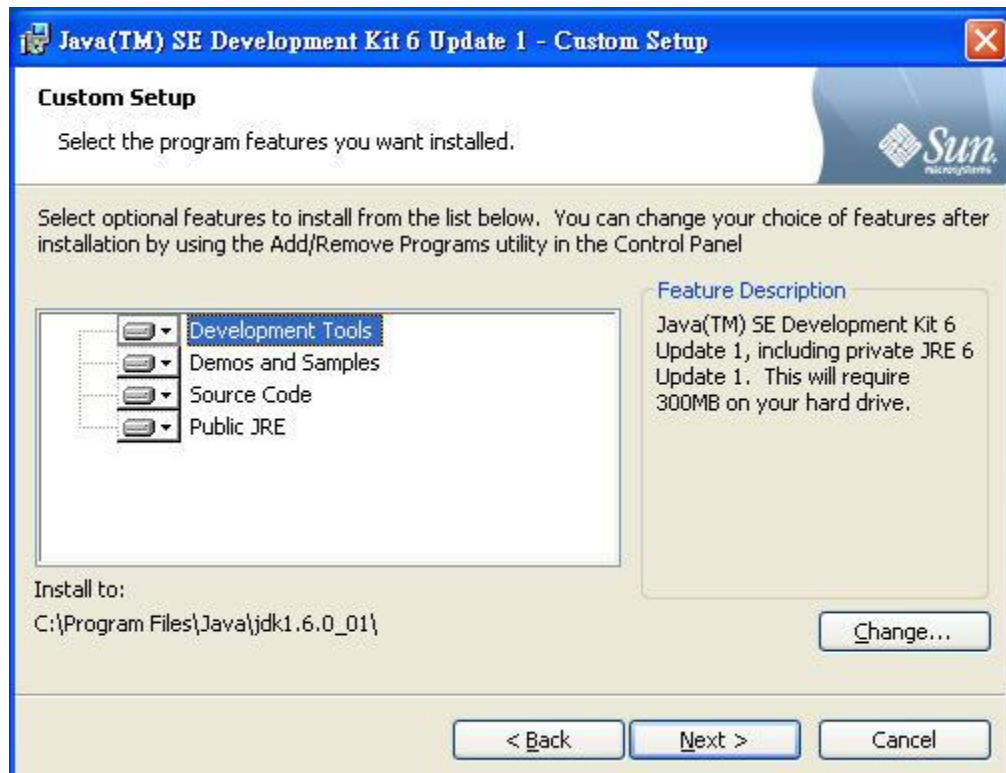
1. 執行 setup 中的 jdk-6u1-windows-i586-p



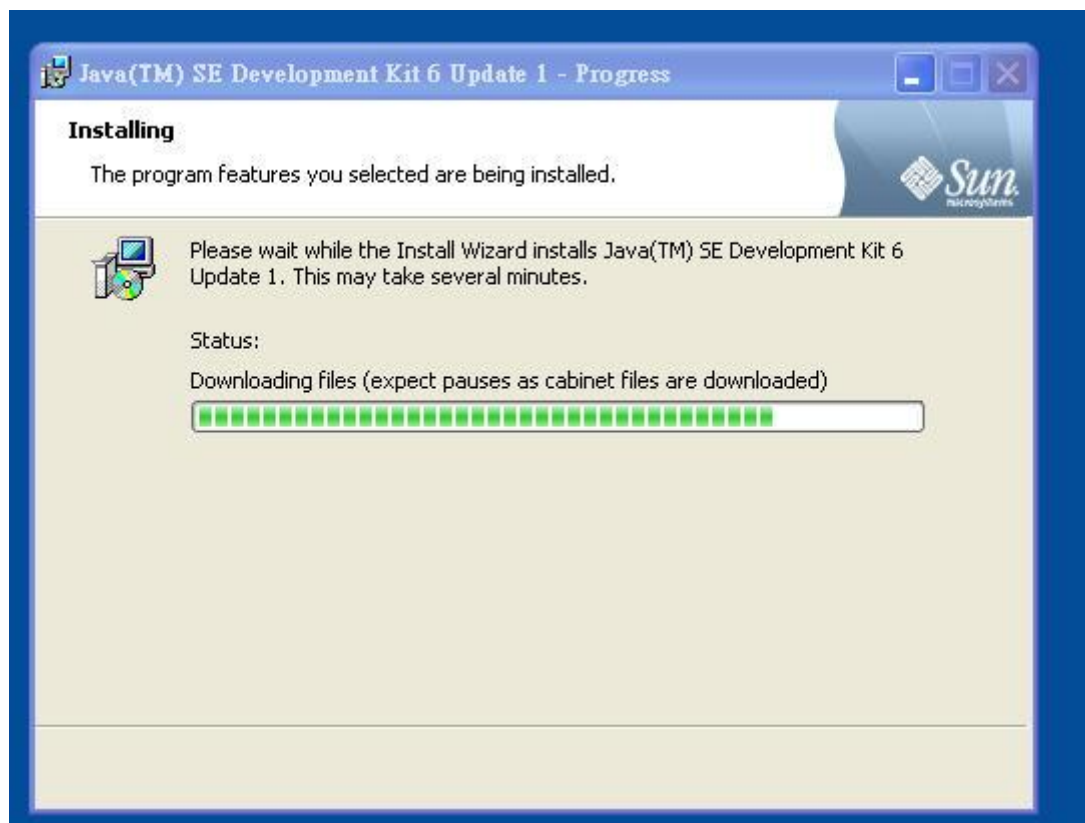
2. 點選 Accept



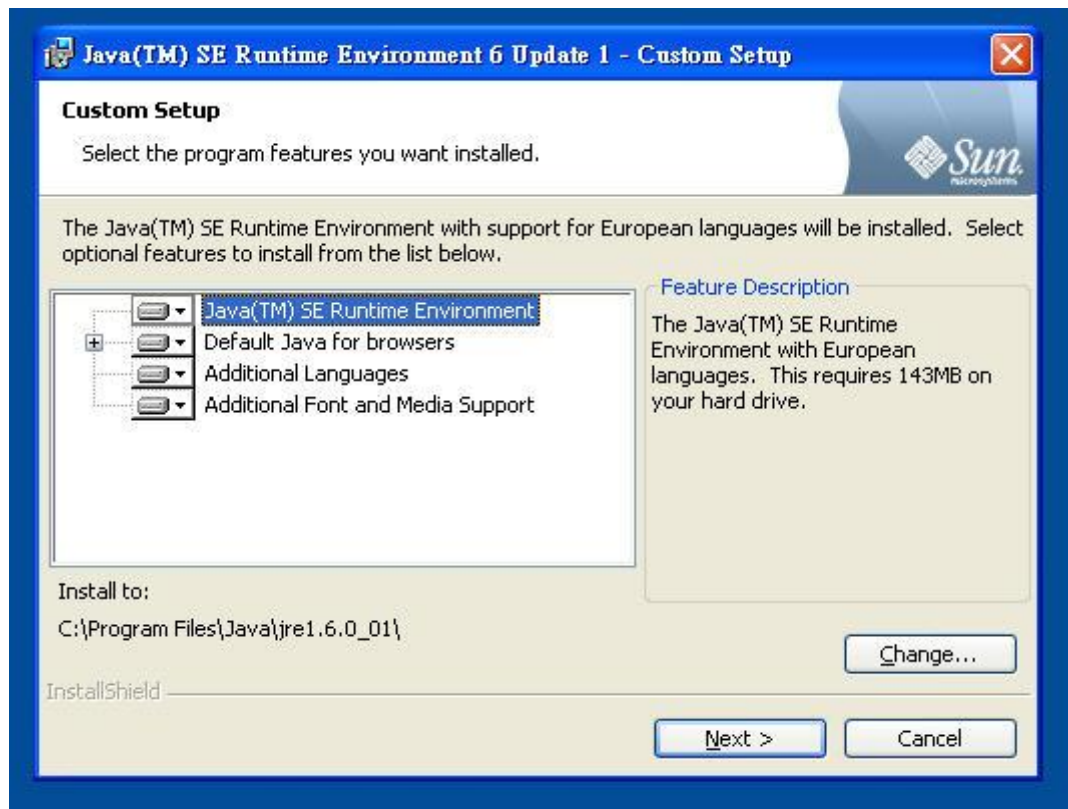
3. 選擇 jdk 安裝路徑後，點選 Next



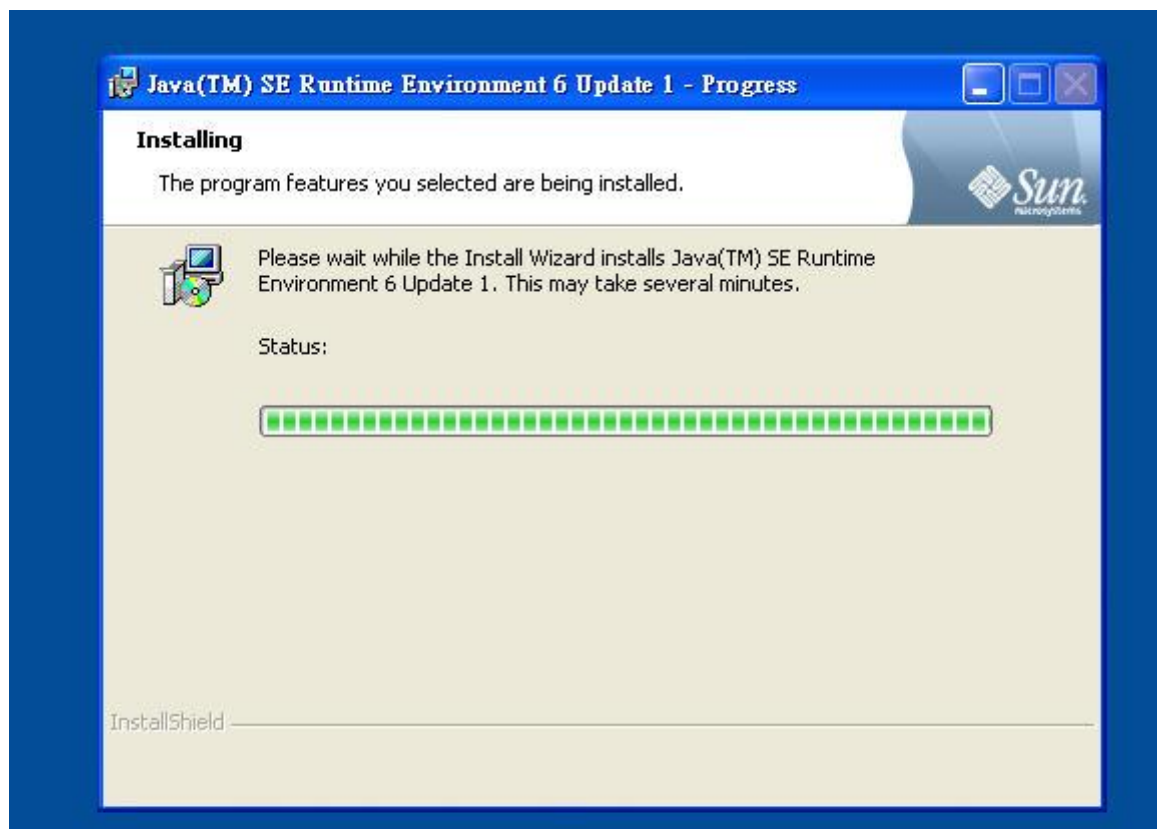
4. 安裝狀態



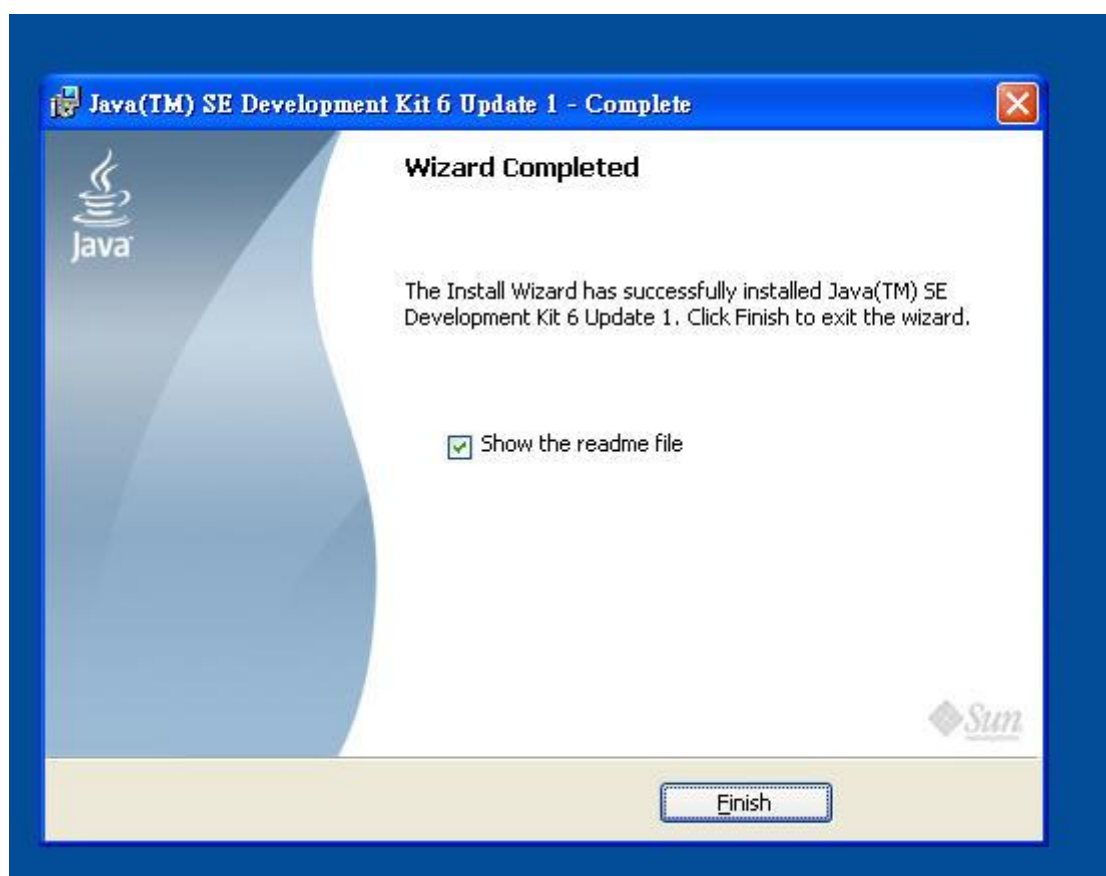
5. 選擇 jre 安裝路徑後，點選 Next



6. 安裝狀態



7. 安裝完成

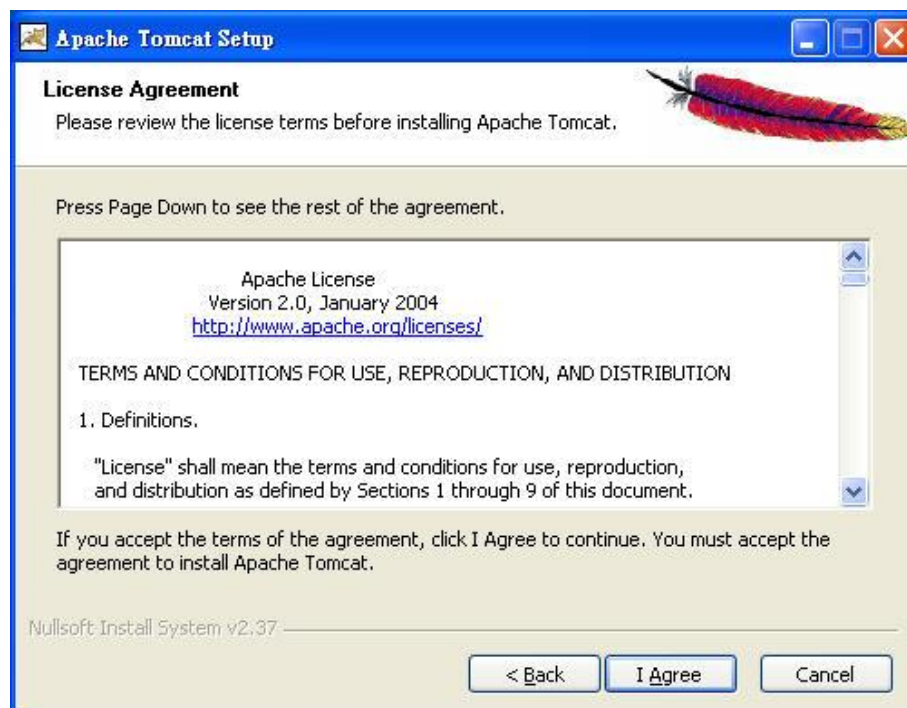


二、 安裝 Apache-Tomcat-6.0.20

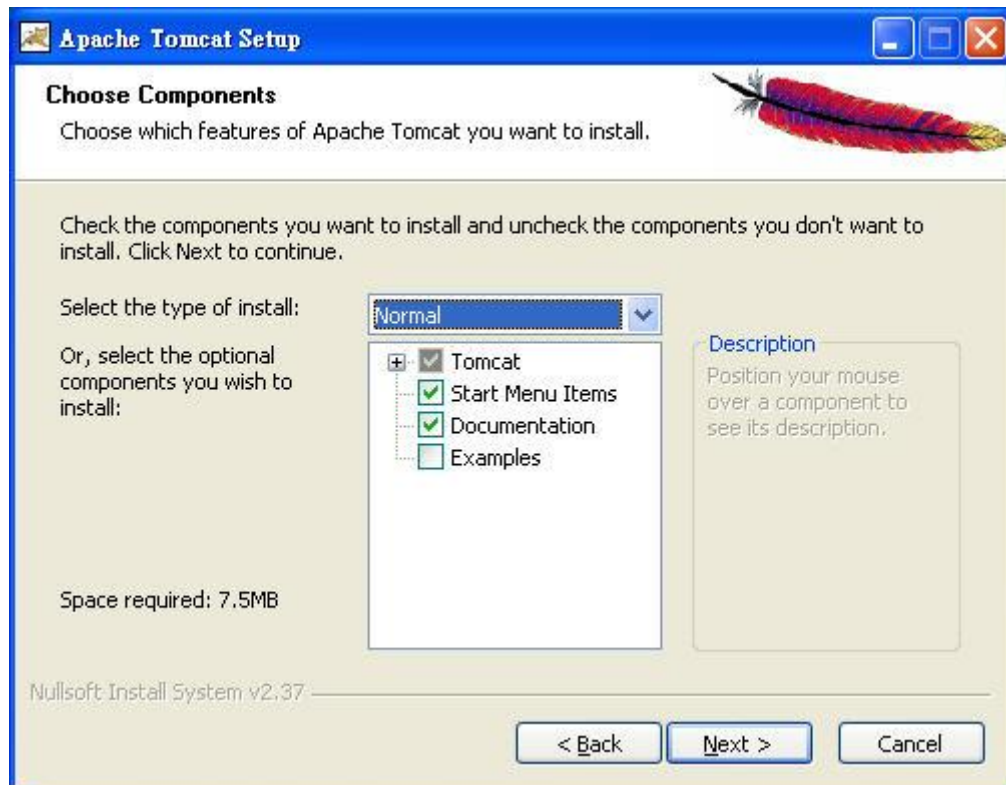
1. 執行 setup 中的 apache-tomcat-6.0.20



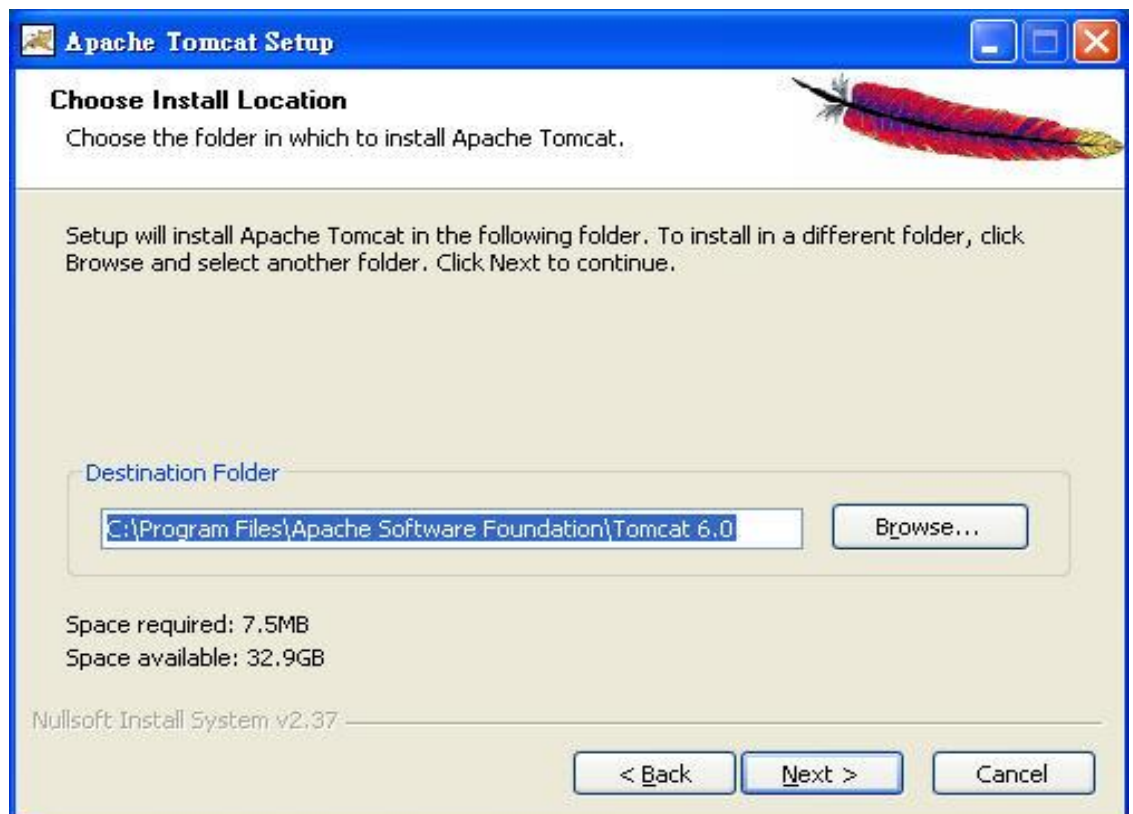
2. 點選 I Agree



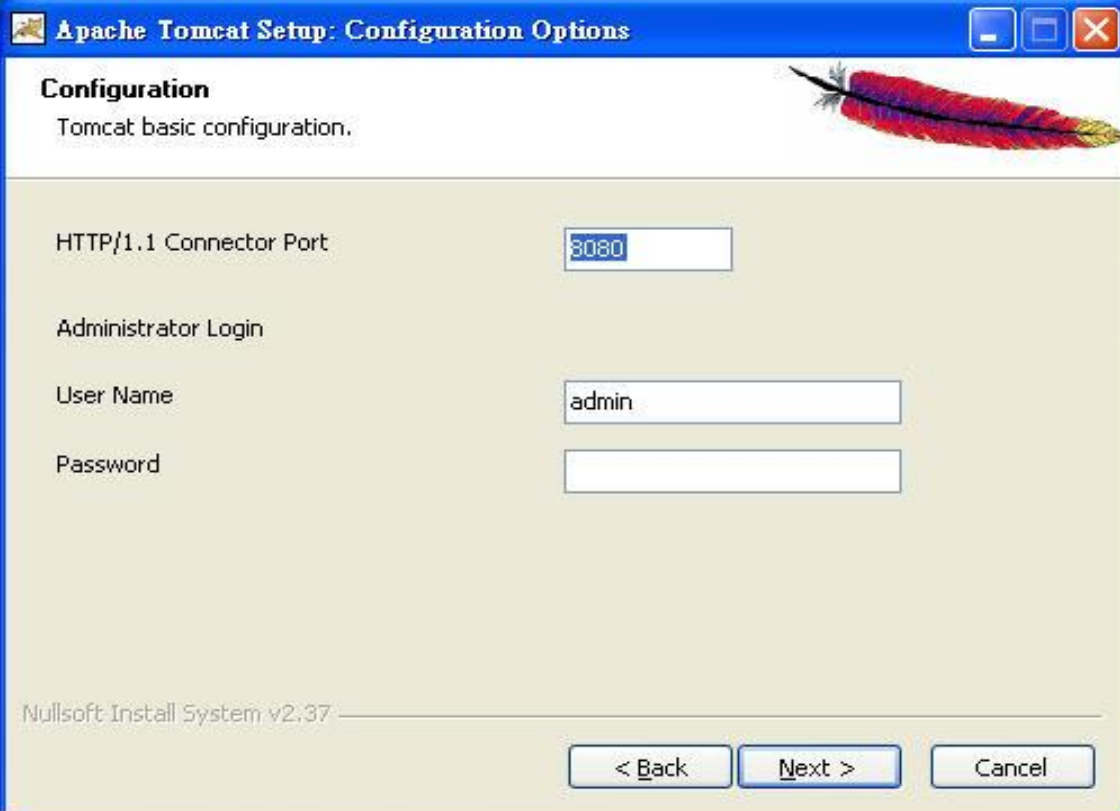
3. 點選 Next



4. 選擇安裝路徑後點選 Next



5. 輸入基本設定



Configuration
Tomcat basic configuration.

HTTP/1.1 Connector Port: 8080

Administrator Login

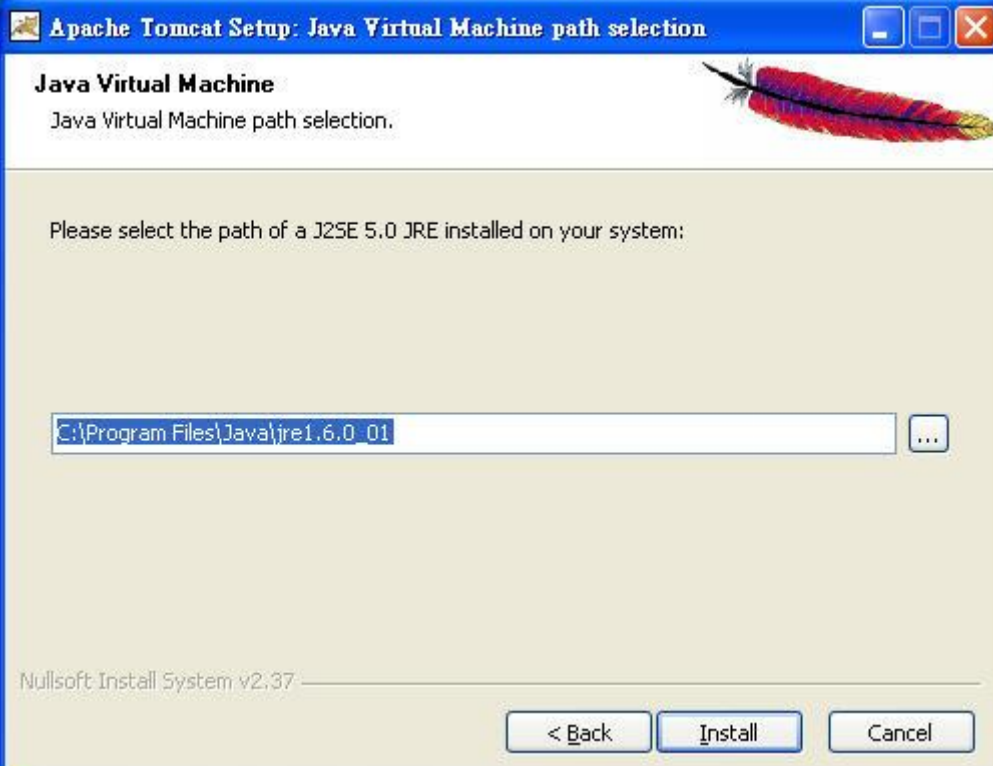
User Name: admin

Password:

Nullsoft Install System v2.37

< Back Next > Cancel

6. 選擇 jre 路徑



Java Virtual Machine
Java Virtual Machine path selection.

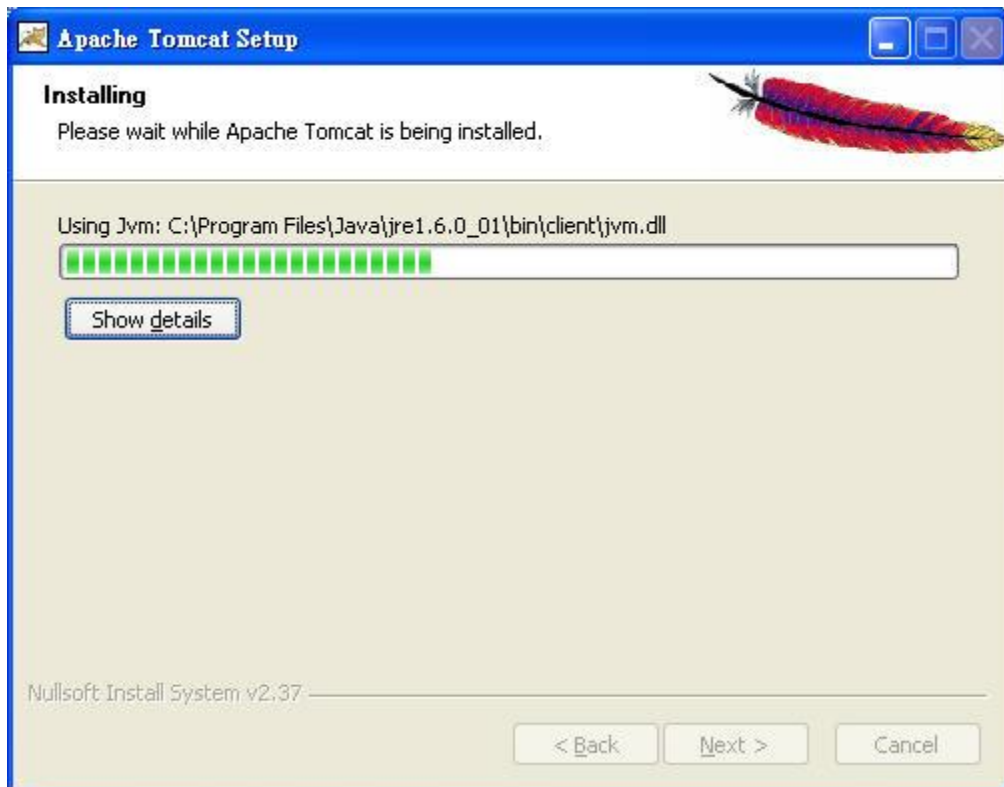
Please select the path of a J2SE 5.0 JRE installed on your system:

C:\Program Files\Java\jre1.6.0_01

Nullsoft Install System v2.37

< Back Install Cancel

7. 安裝狀態



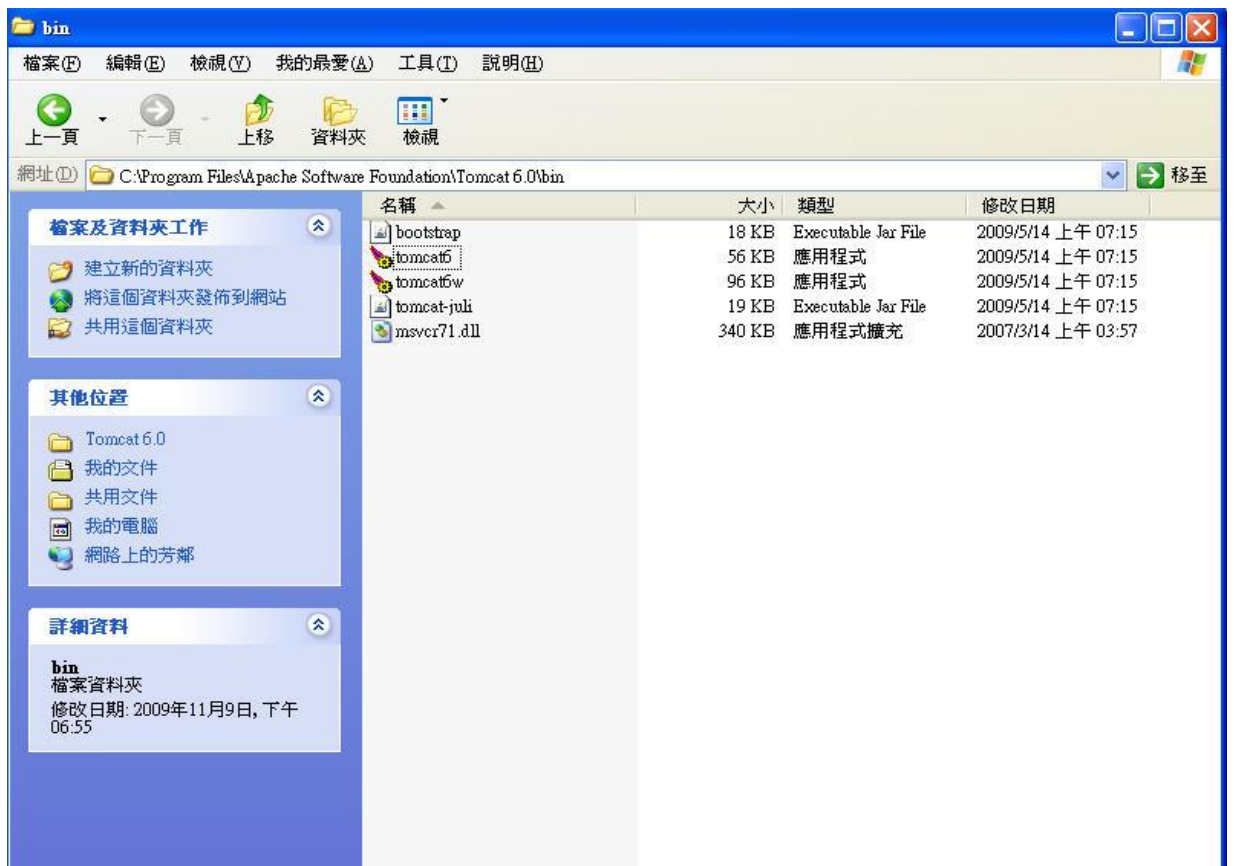
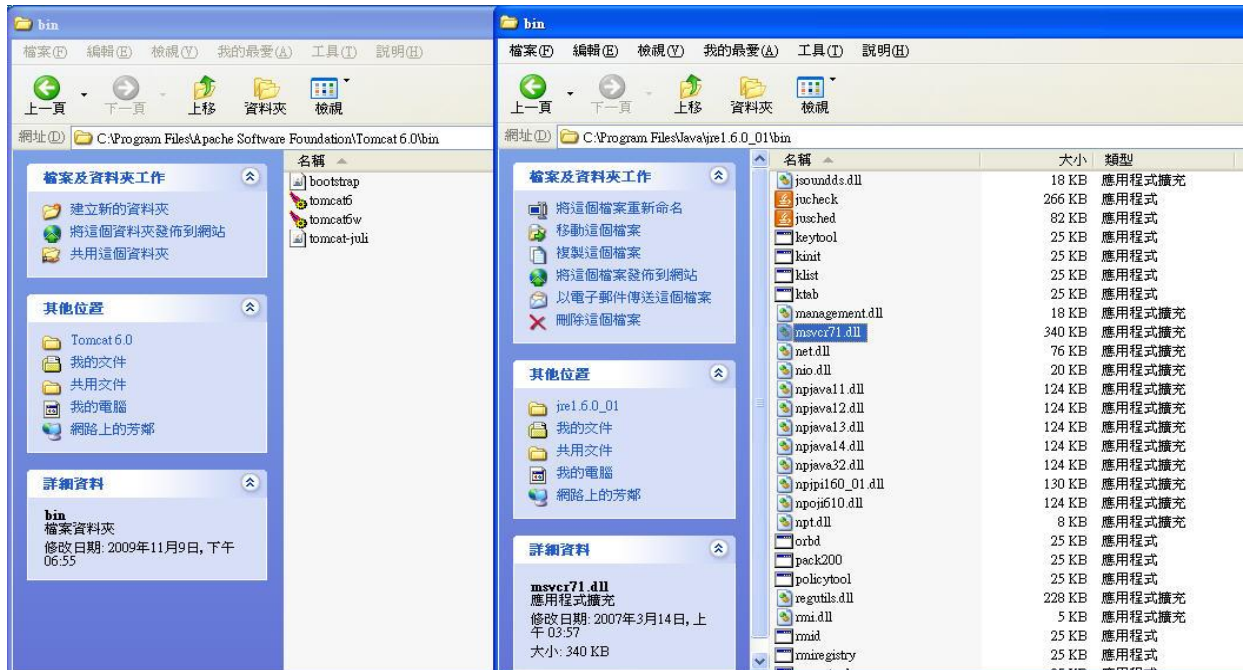
8. 安裝成功並選擇執行



9. 若無法成功執行，將 C:\Program Files\Java\jre1.6.0_01\bin 中

的 msxcr71.dll 移到 C:\Program Files\Apache Software

Foundation\Tomcat 6.0\bin 裡面



三、 安裝 MySQL

1. 在瀏覽器輸入網址 <http://www.mysql.com/>，點選 Downloads



2. 點選「[MySQL 5.1—Generally Available \(GA\) release for production use](#)」

MySQL Community Server

Current Release (Recommended)

[MySQL 5.1—Generally Available \(GA\) release for production use](#)

點選這行

3. 點選 Download

MySQL Community Server	
	Download
List Price (US)	No cost, freely available under the GPL License
Special Offers	Not Applicable

4. 找到「Windows MSI Installer (x86)」，點選「Pick a mirror」

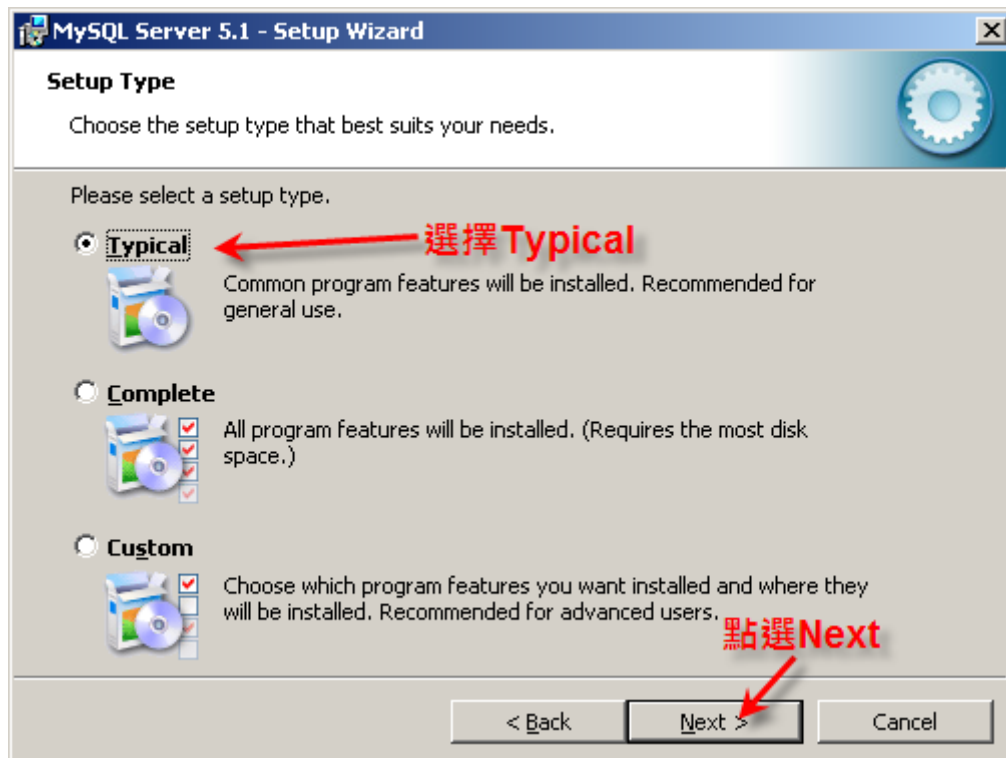
Windows downloads ([platform notes](#))

Windows Essentials (x86)	5.1.41	39.0M	Pick a mirror
MD5: 85a8323a874f908a2dd2c6aebd4159ba Signature			
Windows MSI Installer (x86)	5.1.41	104.7M	Pick a mirror
MD5: d85c43554b422f288c2cc1a2cf952bc1 Signature			
Without installer (unzip in C:\)	5.1.41	113.2M	Pick a mirror
MD5: d3f94a766df6154660734a88b4c2ed5b Signature			

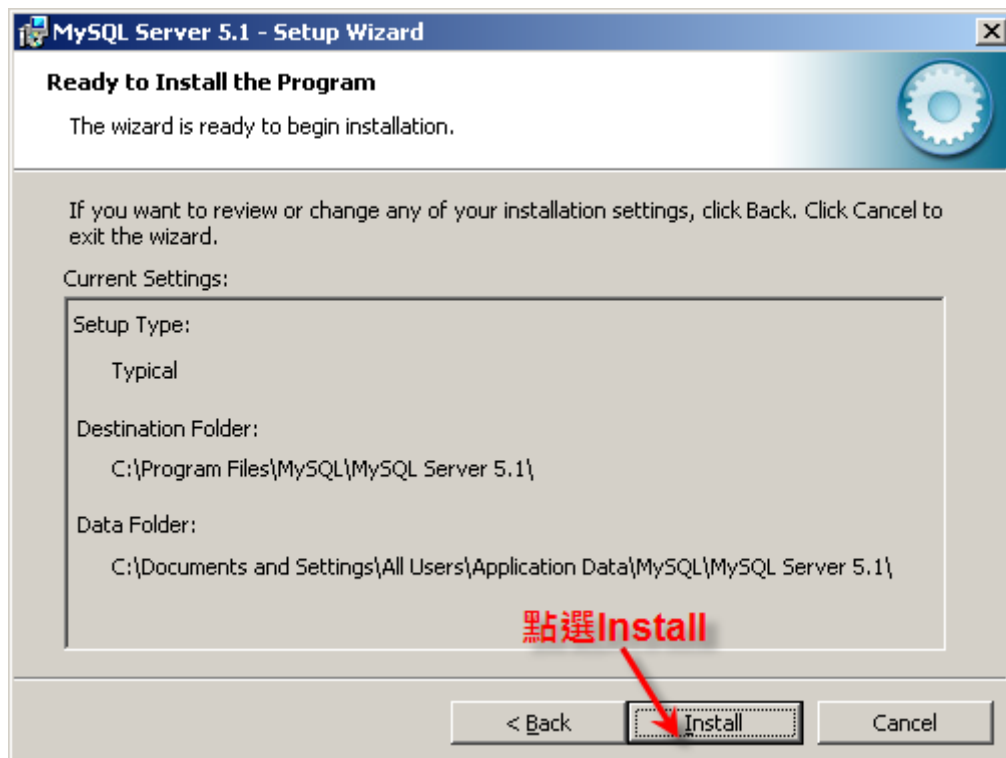
5. 下載完成後，開啟安裝檔，點選「Next」



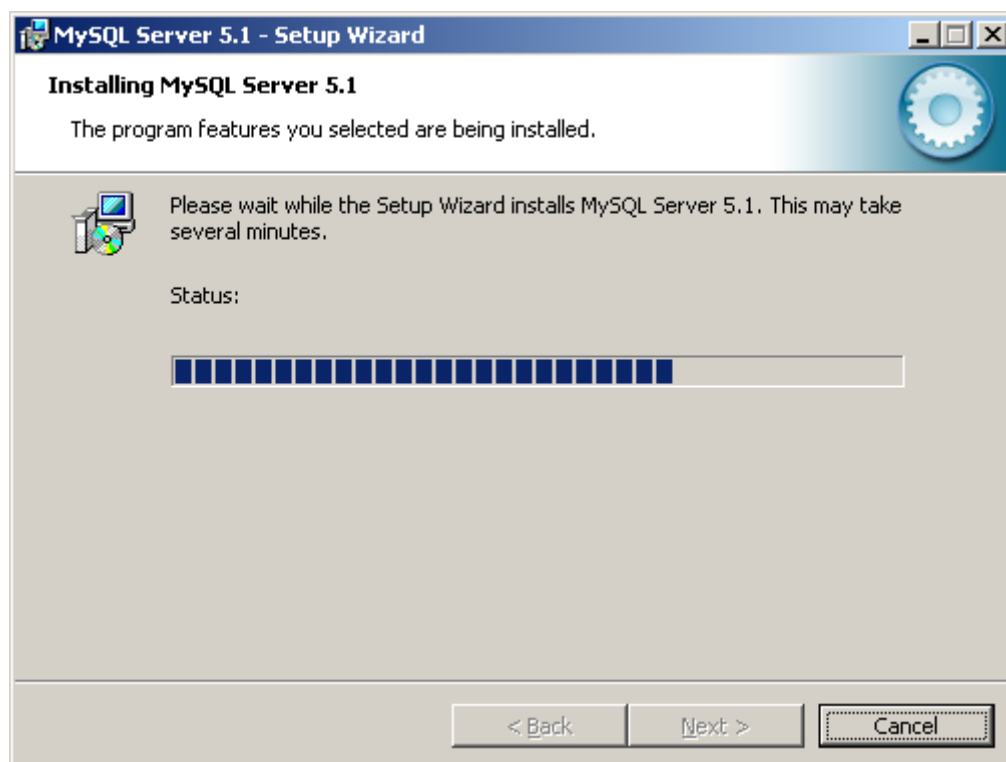
6. 選擇安裝型式，點選「Typical」後按「Next」



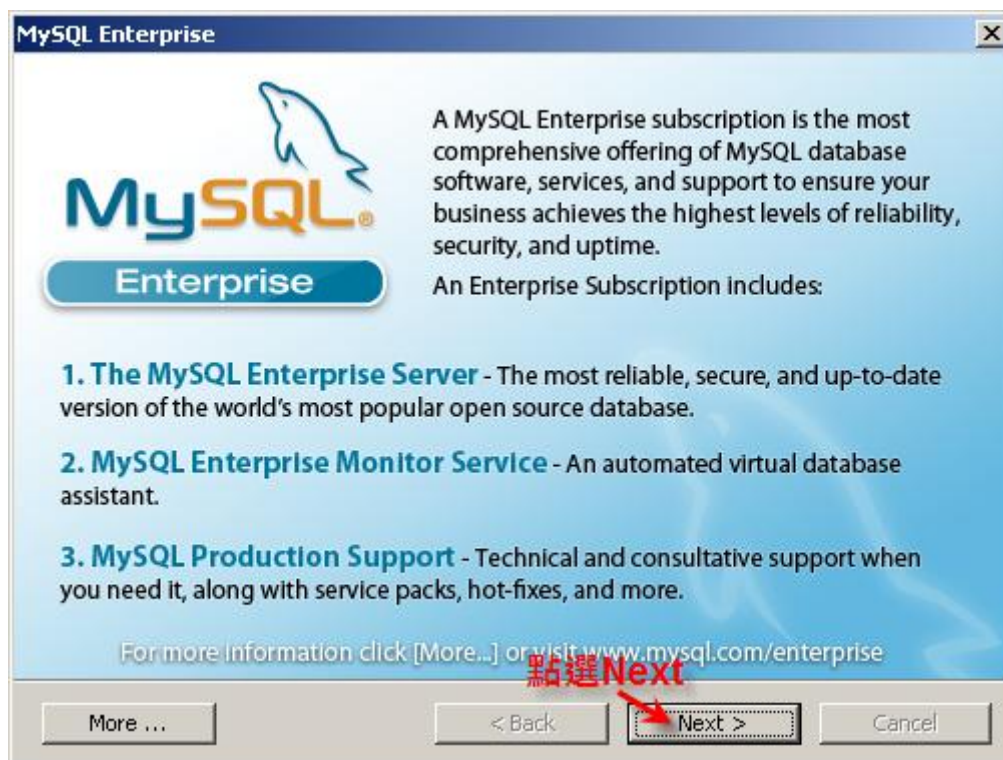
7. 確定安裝資訊無誤後，點選「Install」



8. 安裝中



9. 安裝完成後，點選「Next」



10. 再點選「Next」



11. 點選「Finish」，成功安裝 MySQL Server

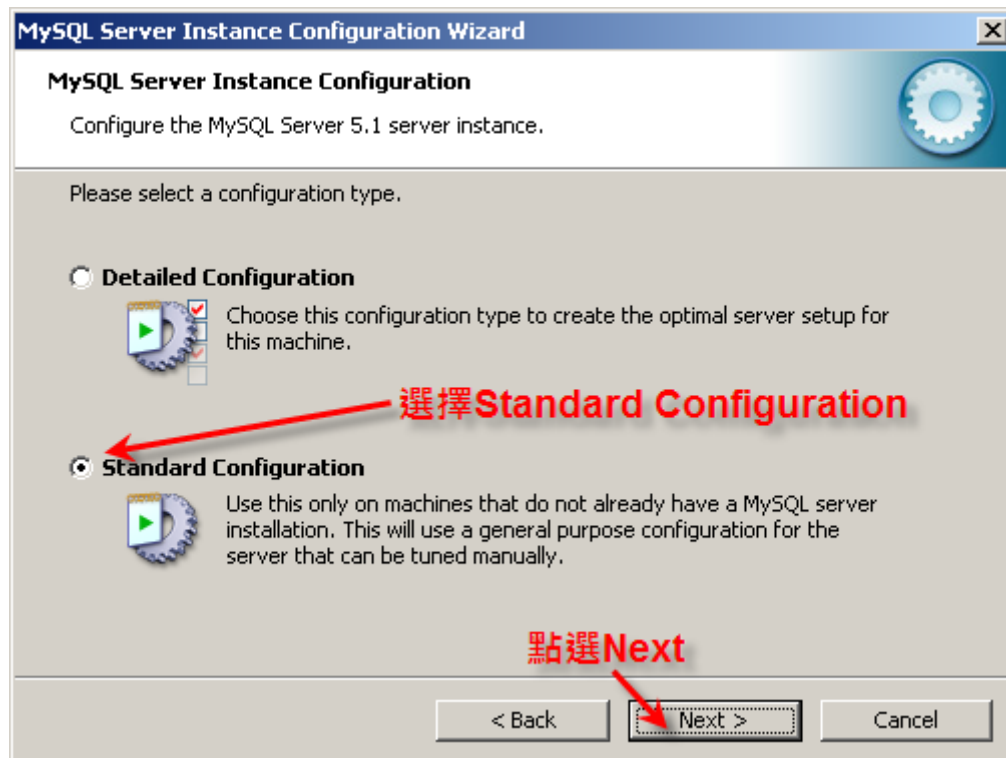


第一次安裝完成後，需設定 MySQL 相關資訊

12. 進入設定介面，點選「Next」



13. 選擇「Standard Configuration」後，點選「Next」



14. 點選「Next」



MySQL Server Instance Configuration Wizard

MySQL Server Instance Configuration
Configure the MySQL Server 5.1 server instance.

Please set the Windows options.

☒ **Install As Windows Service**
 This is the recommended way to run the MySQL server on Windows.
Service Name:
☒ Launch the MySQL Server automatically

☐ **Include Bin Directory in Windows PATH**
 Check this option to include the directory containing the server / client executables in the Windows PATH variable so they can be called from the command line.

點選Next

< Back Next > Cancel

15. 輸入帳號:root 跟密碼:prott



MySQL Server Instance Configuration Wizard

MySQL Server Instance Configuration
Configure the MySQL Server 5.1 server instance.

Please set the security options.

☒ **Modify Security Settings**
 **root**
Current root password:
New root password:
Confirm:
☐ Enable root access from remote machines

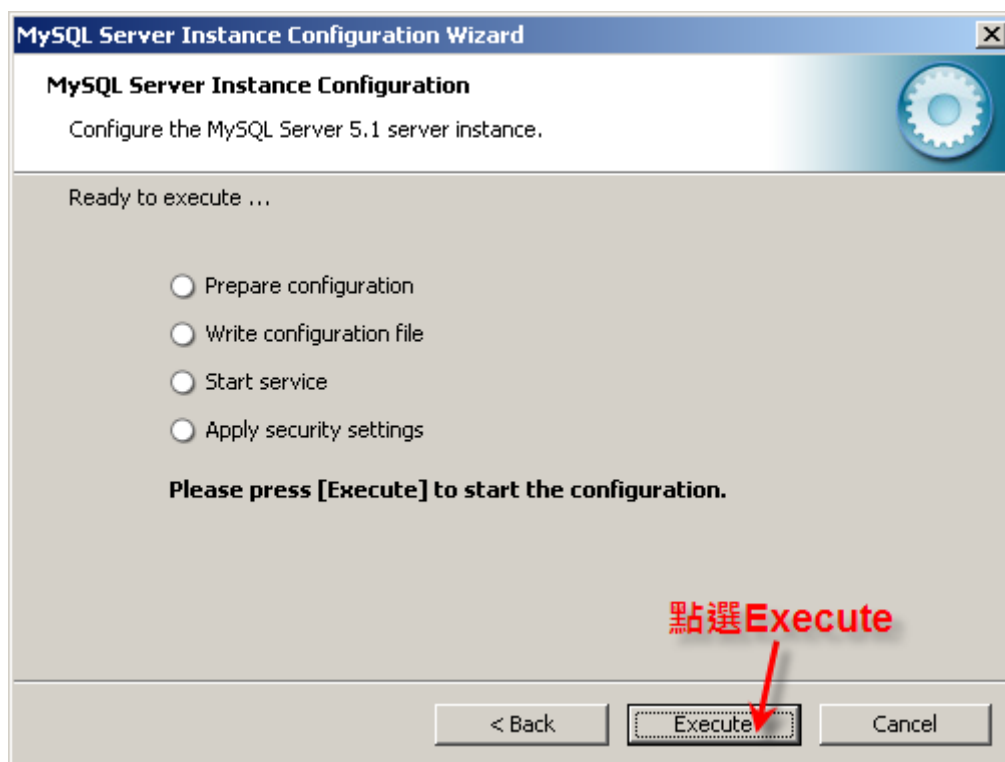
☐ **Create An Anonymous Account**
 This option will create an anonymous account on this server. Please note that this can lead to an insecure system.

輸入密碼

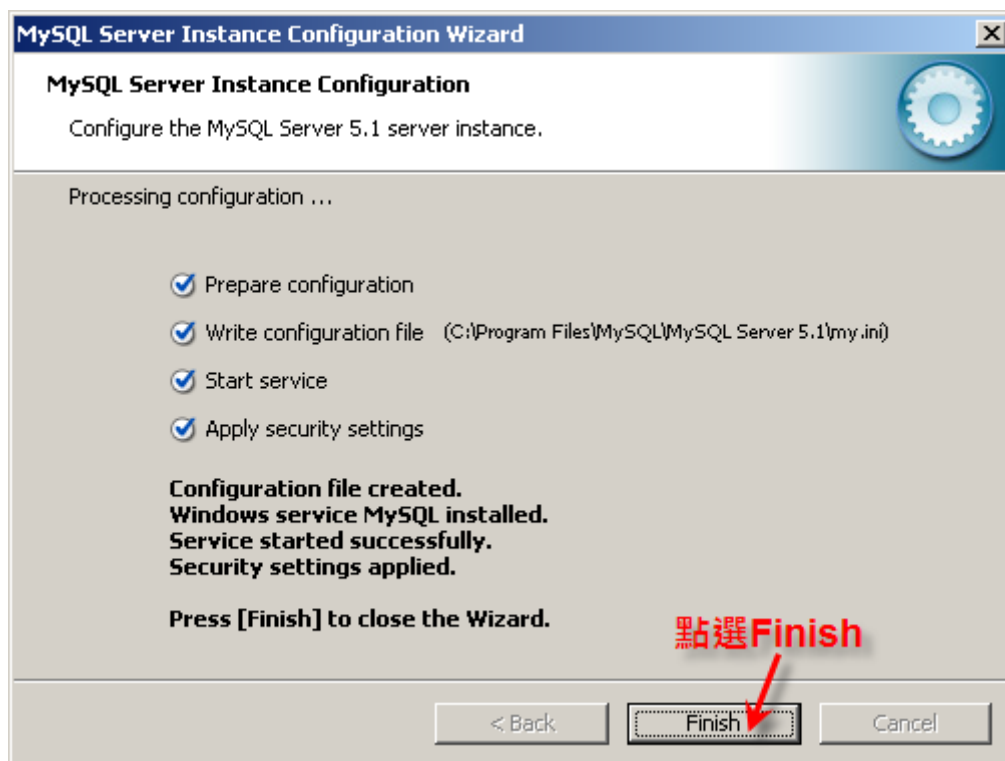
點選Next

< Back Next > Cancel

16. 詢問是否執行設定，點選「Execute」

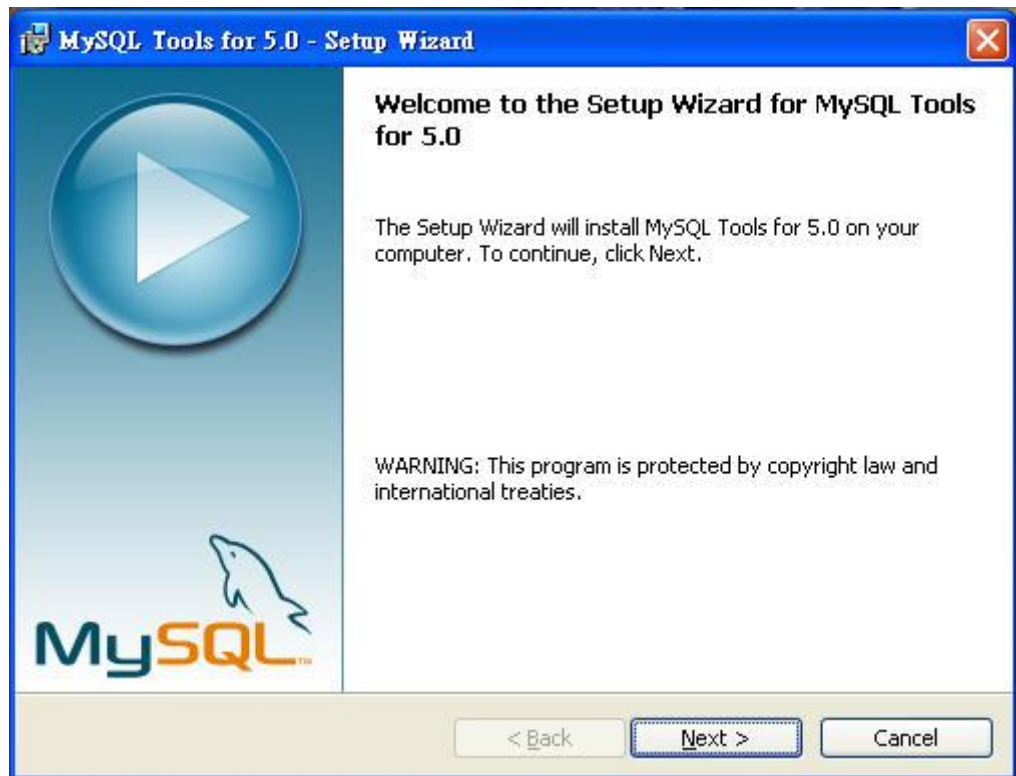


17. 設定成功後，會在各步驟前打勾，點選「Finish」，則 MySQL 安裝成功

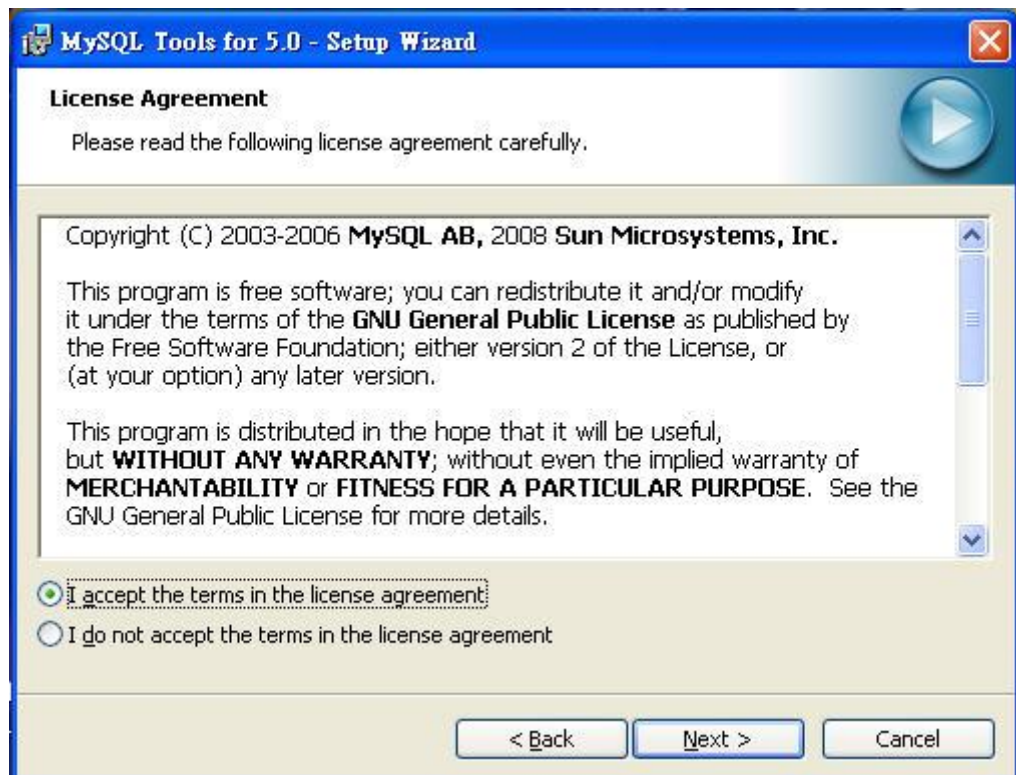


四、 安裝 MySQL GUI TOOL

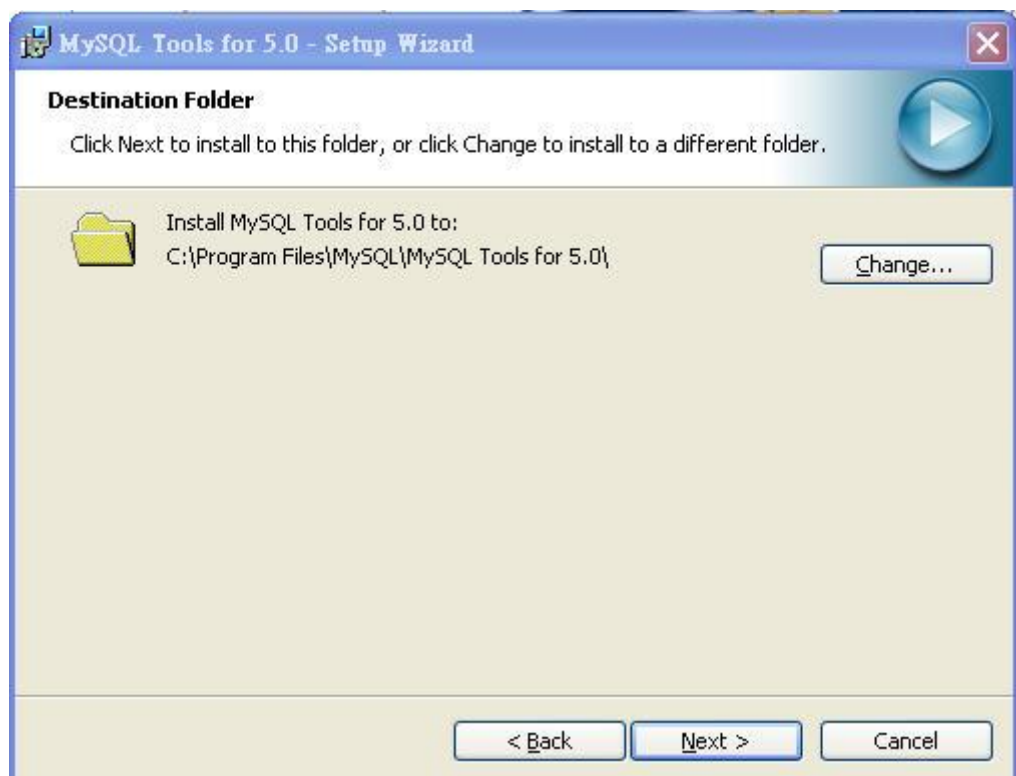
1. 執行 setup 中的 mysql-gui-tools-5.0-r17-win32，點選 Next



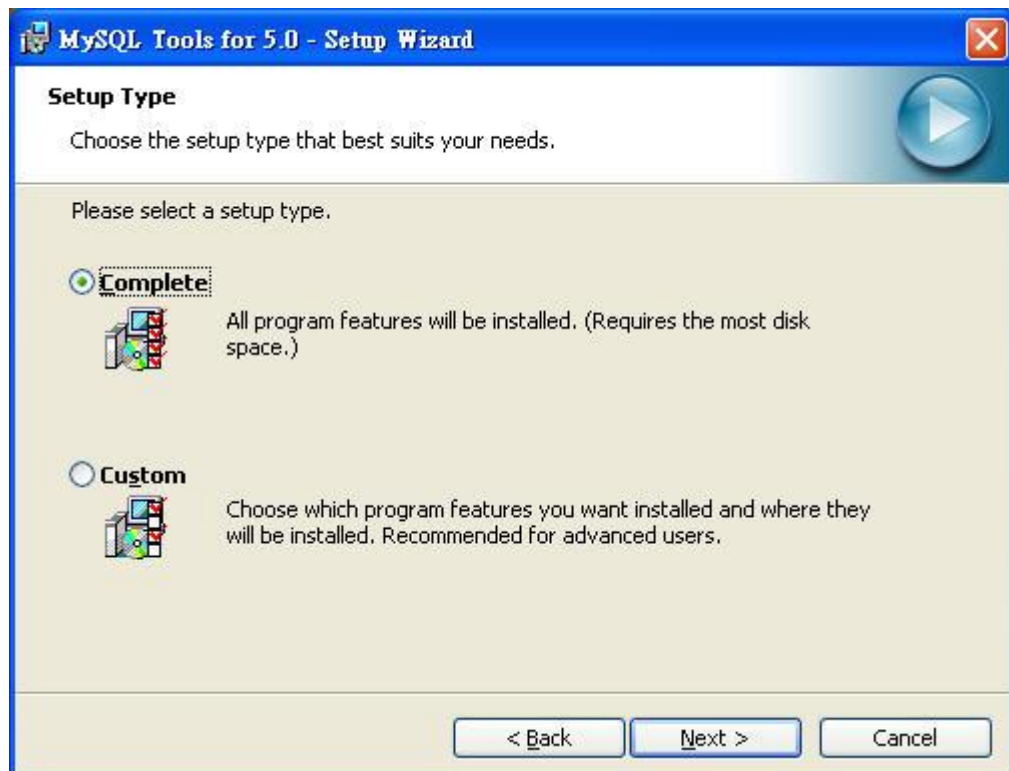
2. 點選 I accept the terms in the license agreement , 點選 Next



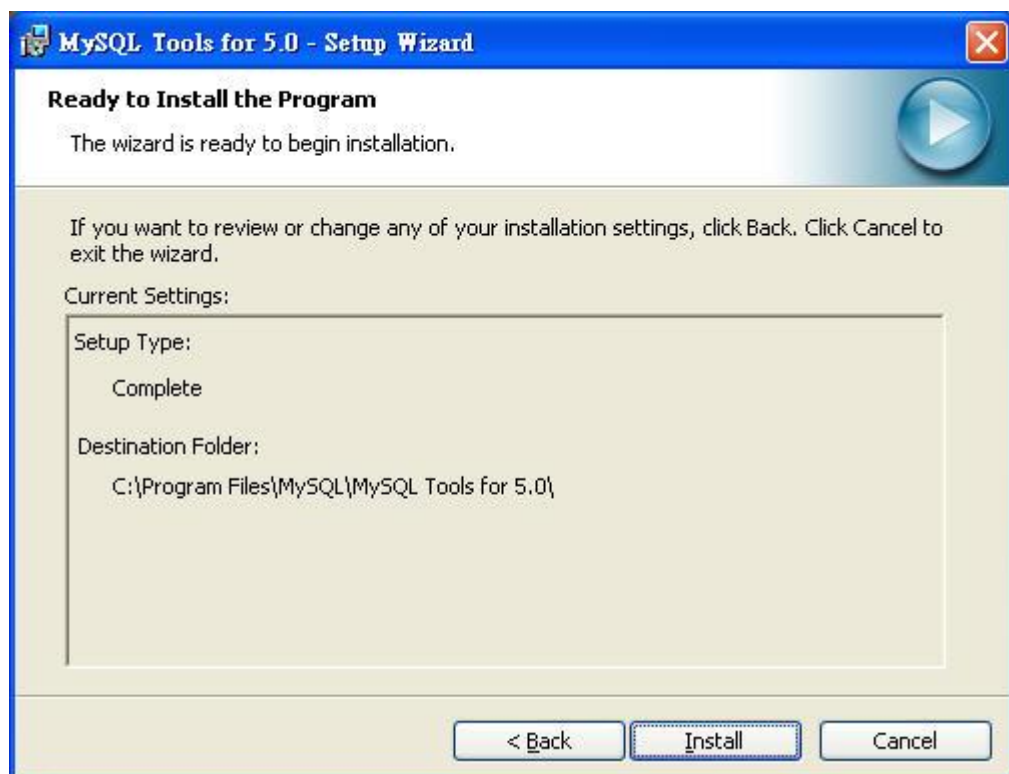
3. 選擇安裝路徑後，點選 Next



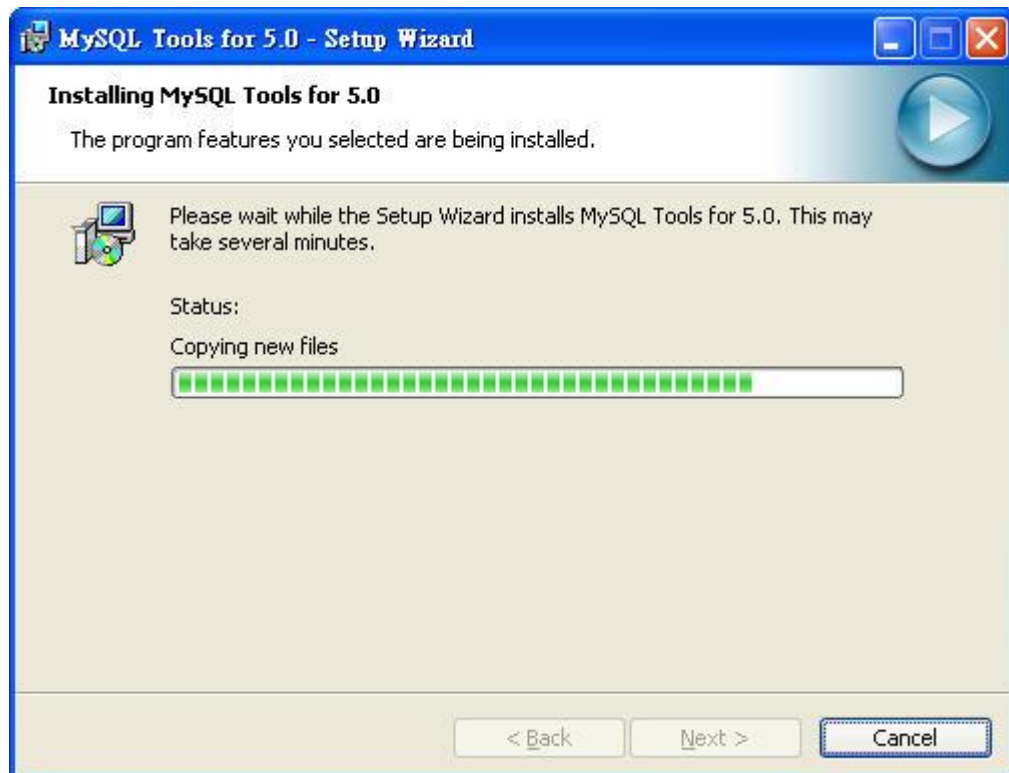
4. 點選 Next



5. 點選 Install



6. 安裝狀態

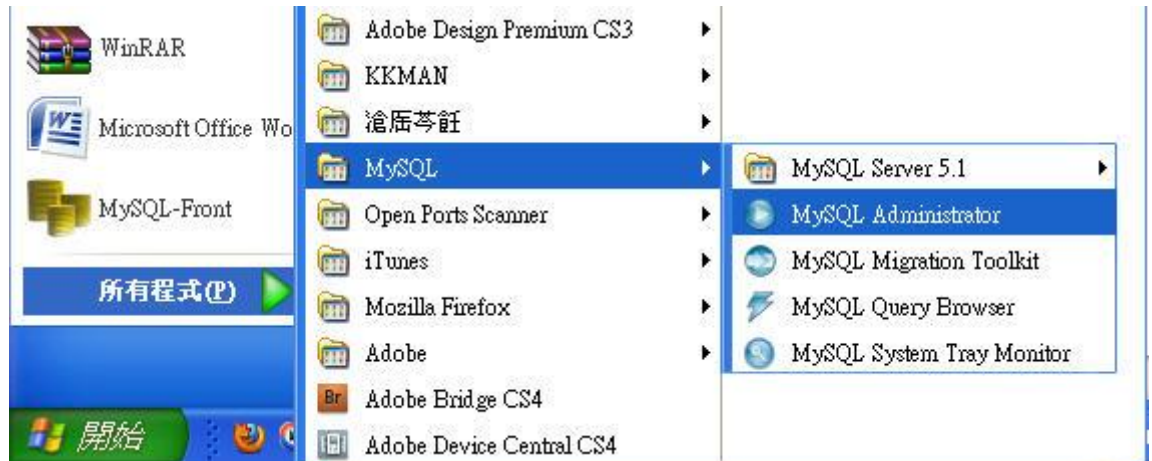


7. 安裝完成

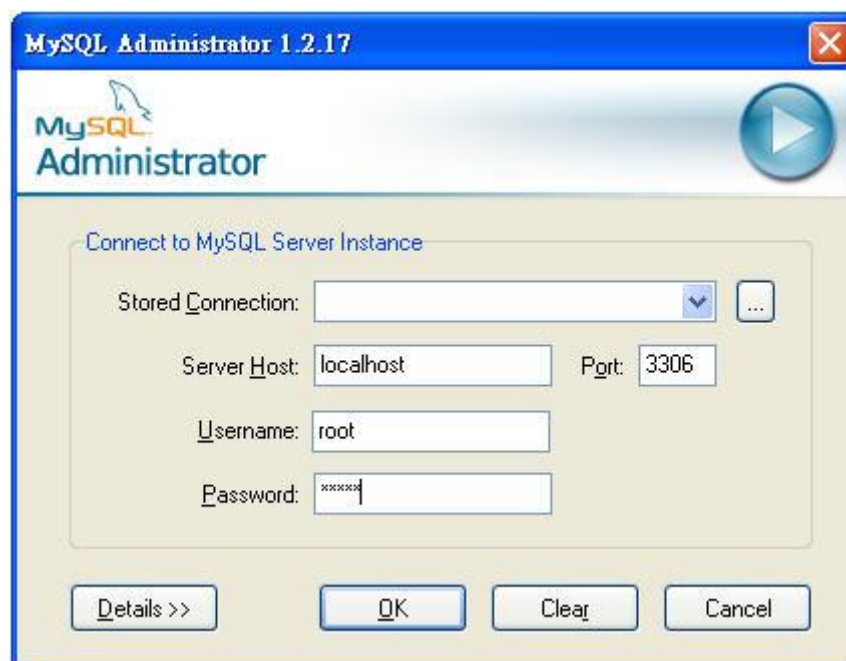


五、 還原資料庫

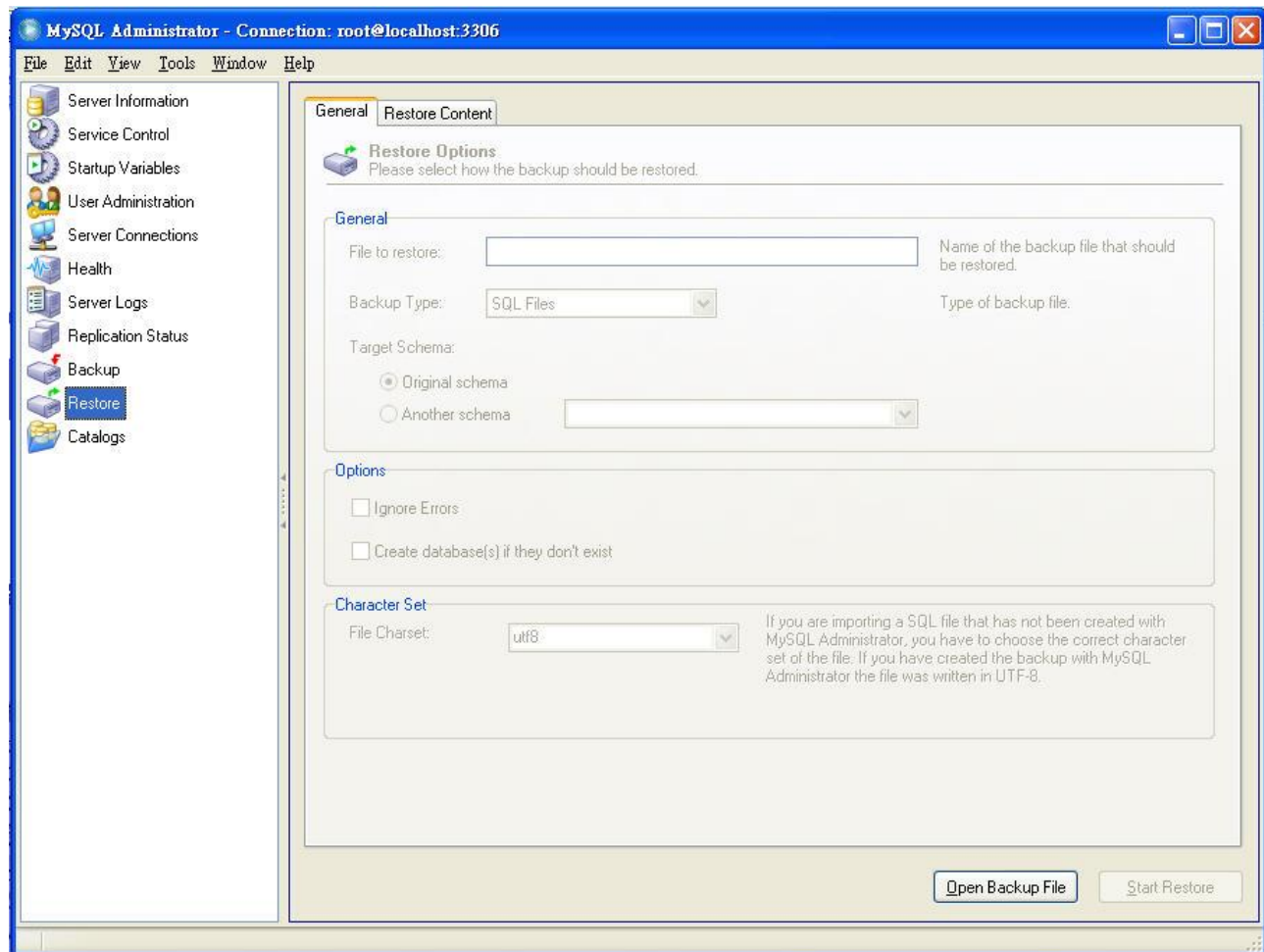
1. 執行 MySQLAdministrator



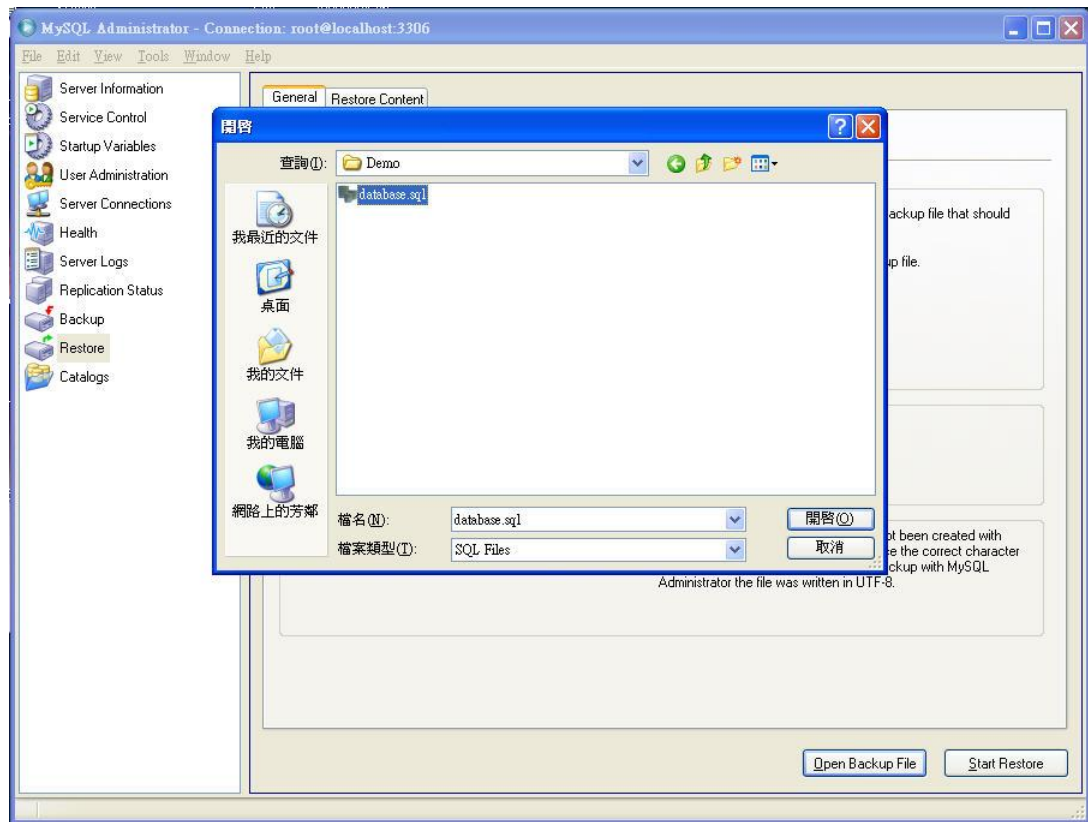
2. 輸入資料庫帳號:root，密碼:prott 後，選擇 OK



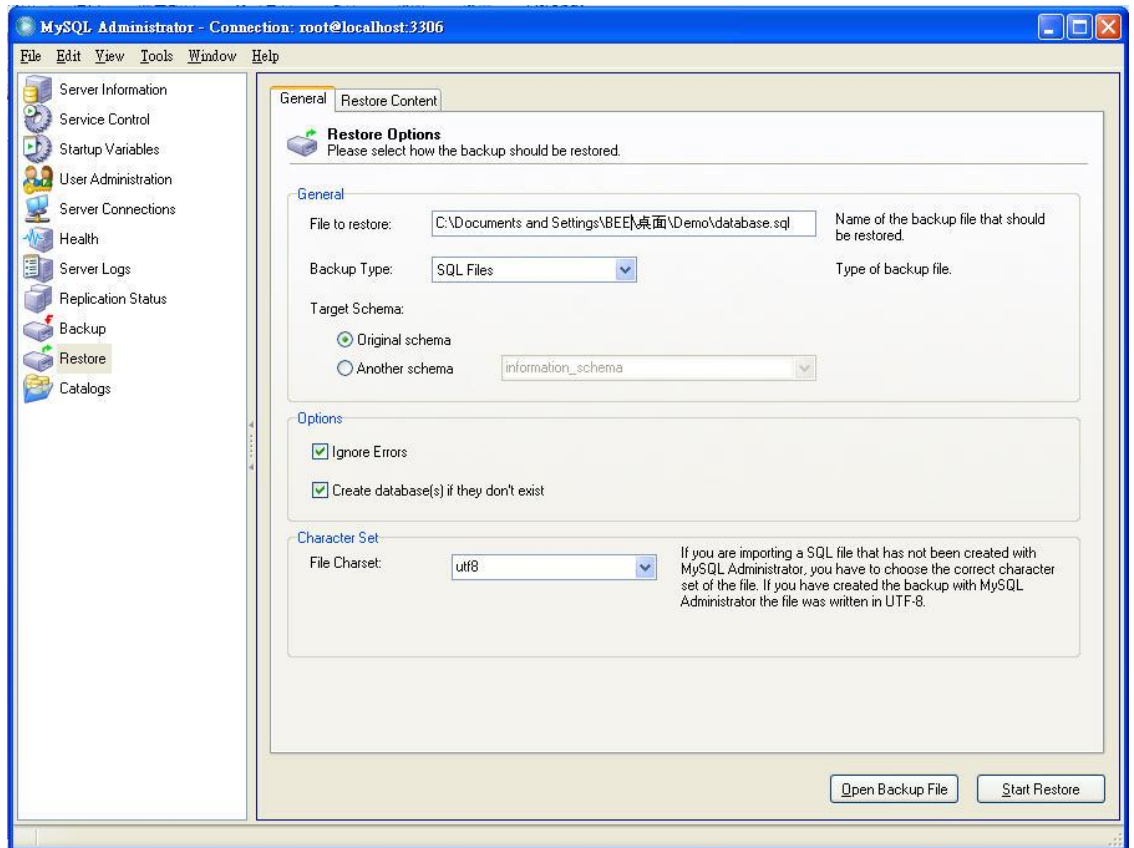
3. 點選 Restore



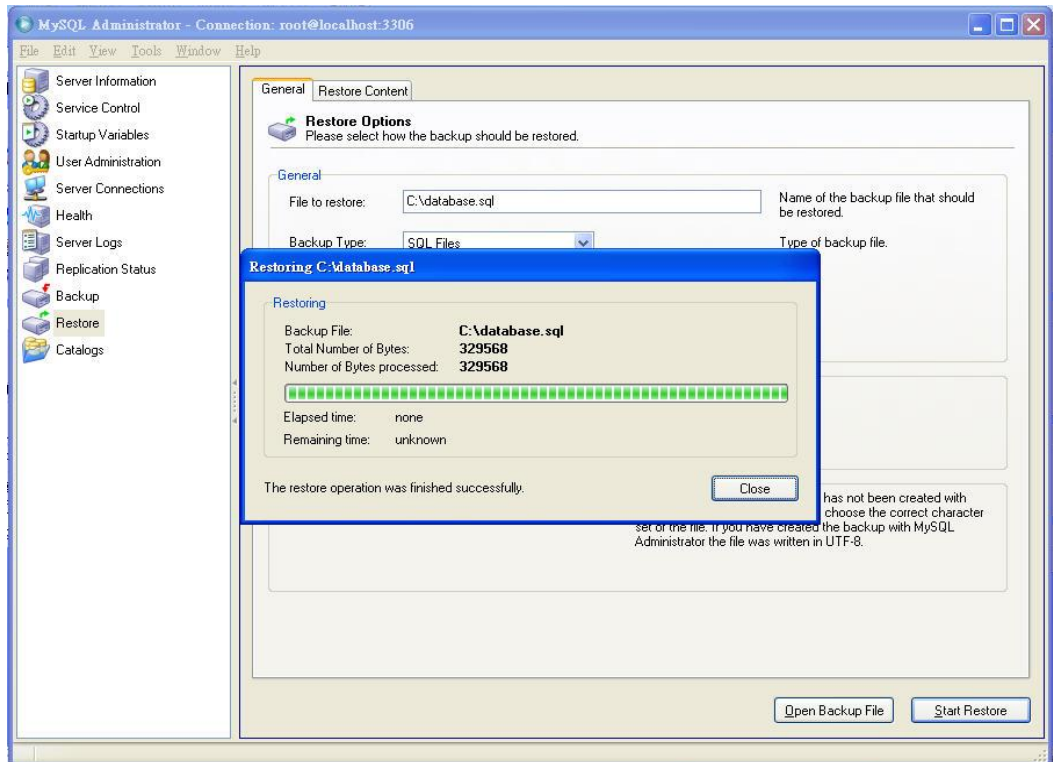
4. 點選 Open Backup File，選擇 Demo 中的 database.sql



5. 將 Options 的項目都勾選起來

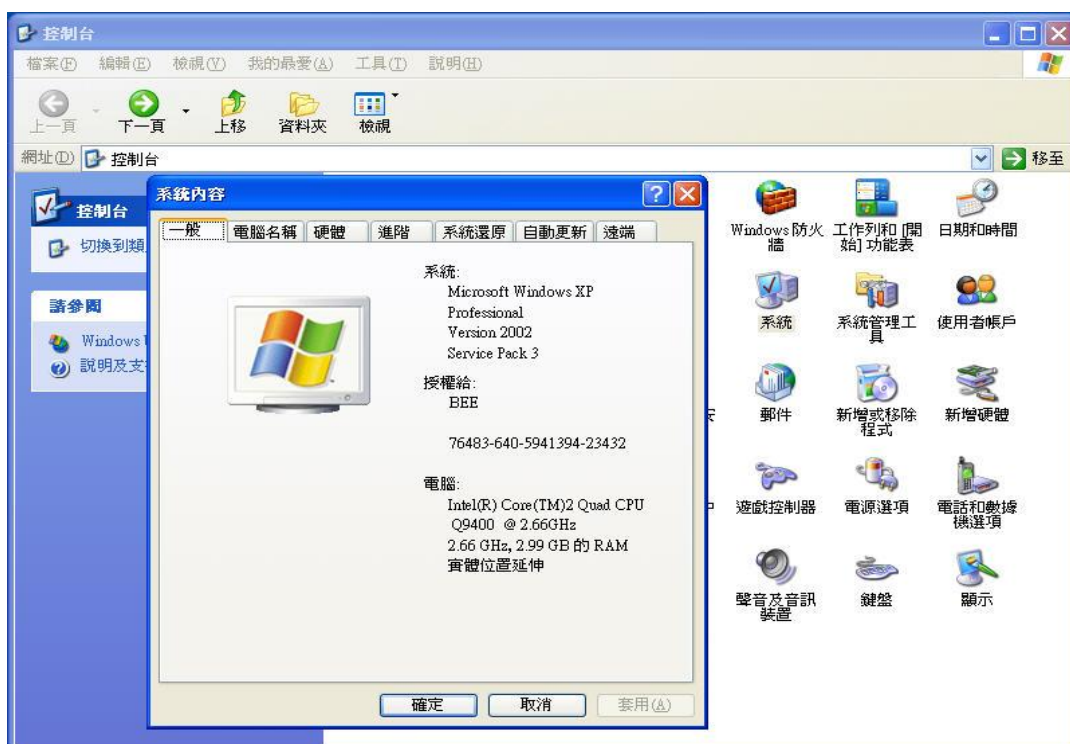


6. 資料庫還原完成

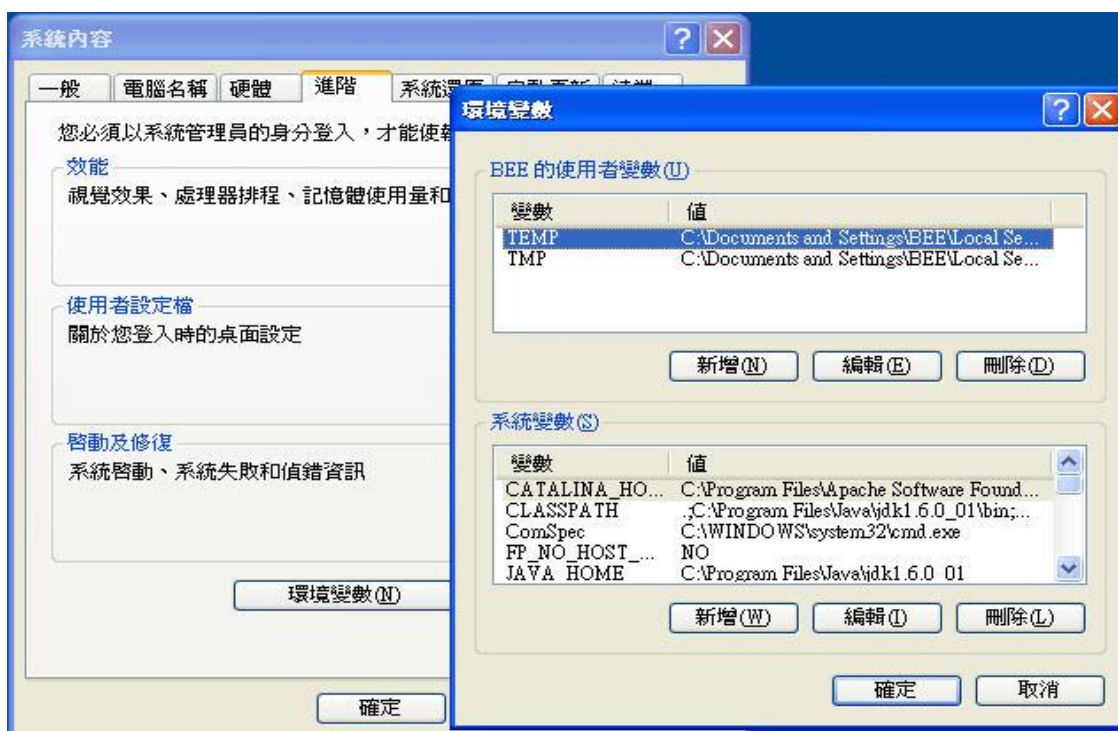


六、設定環境變數

1. 到控制台點選系統



2. 點選進階的環境變數



3. 新增系統變數系統變數 CLASSPATH 變數值.:C:\Program Files\Java\jdk1.6.0_01\bin;C:\Program Files\Java\jre1.6.0_01\lib\



4. 新增系統變數 Path 的變數值最後加入;C:\Program Files\Java\jdk1.6.0_01\bin



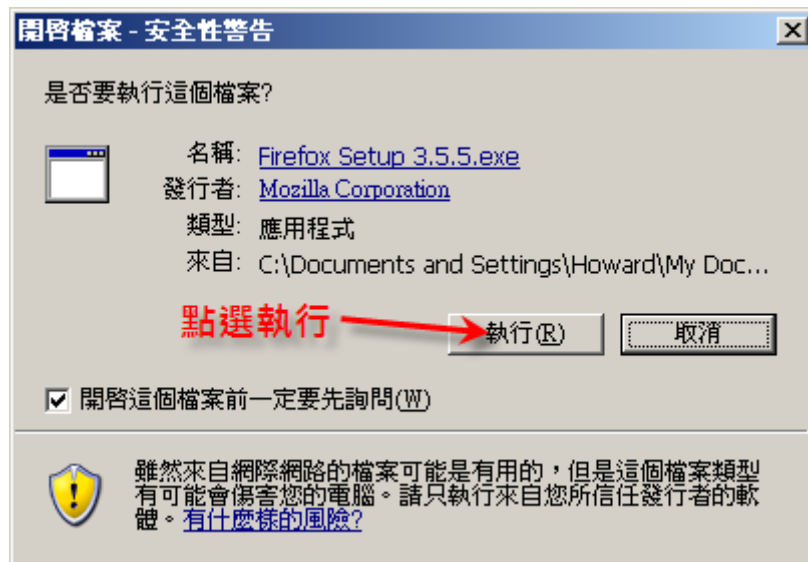
七、 安裝 Firefox

1.在瀏覽器輸入網址 <http://moztw.org/>

2.選擇作業系統版本後即可開始下載安裝檔



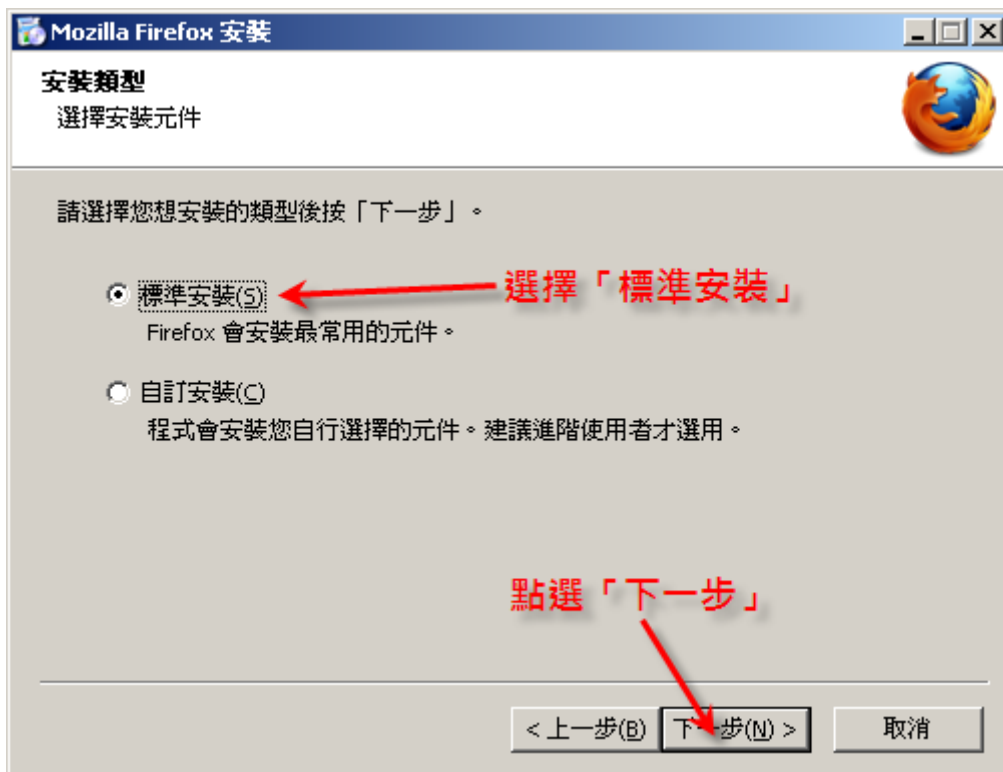
3.下載完成後，開啟檔案，點選「執行」



4.點選「下一步」



5.選擇「標準安裝」並點選「下一步」



6. 點選「安裝」



7. 安裝中



8. 安裝成功，點選「結束」

