logo_aptech

**Project Title : Easy Tickets**

**A. System Requirement**

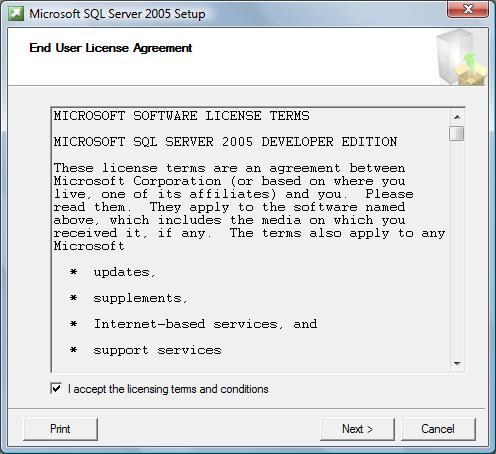
|  |  |  |
| --- | --- | --- |
| **Sr.** | **Item** | **Description** |
| 1 | OS | Window XP |
| 2 | Database | Microsoft SQL Server 2005 |
| 3 | Fonts | Unicode |
| 4 | Programing Language | JAVA |
| 5 | Editor | Netbeen IDE 6.8 |

**B. Installation Step**

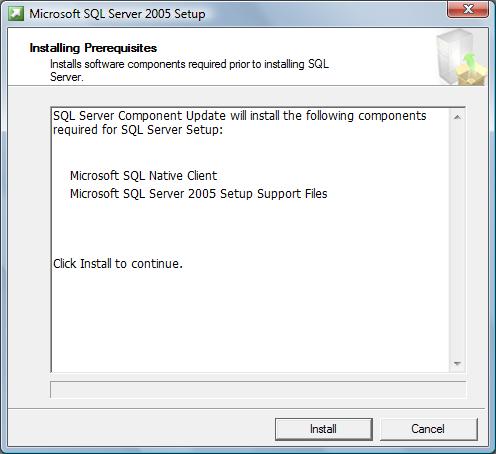
**1. Install Microsoft SQL Server 2005**



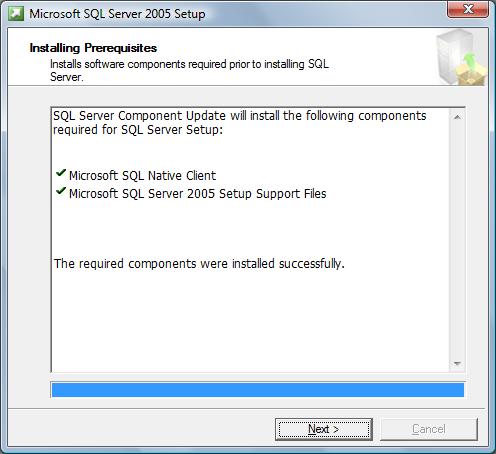
Click to install the “Server Component,tool,Books Online and samples”.



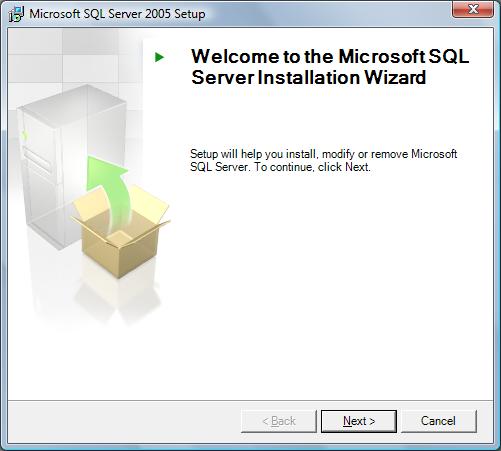
Accept the “End User License Agreement”. Click Next.



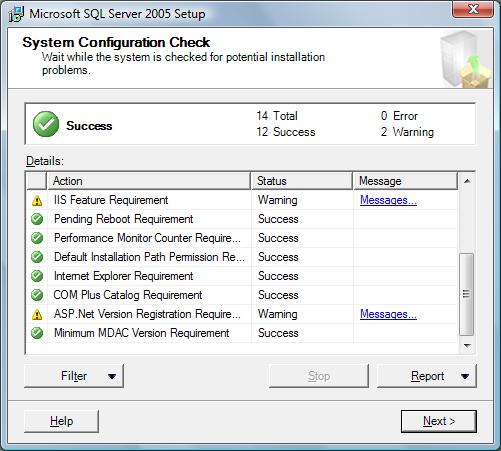
The Installing Perpetuates window will appear. Click Install



Then click Next to continue

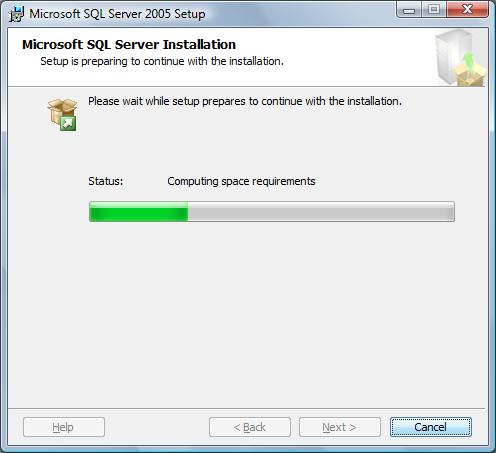


The SQL Server Installation Wizard will now appear. Click Next.

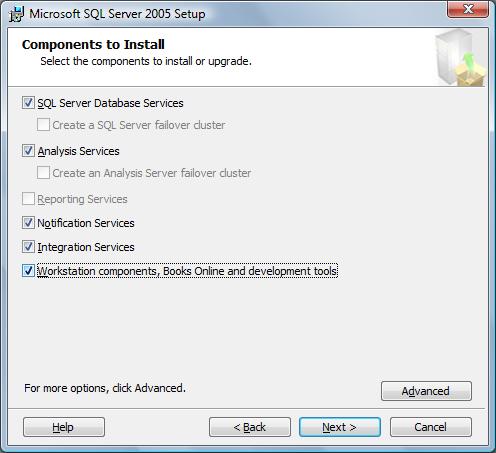


The System Configuration Check window will appear. The status of

each should indicate a status of “Success”. If everything checks out, click Next.

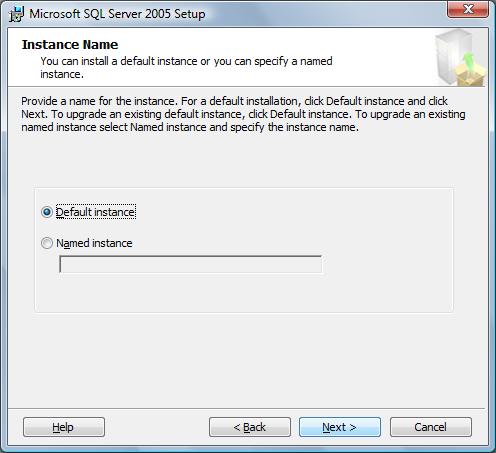
****

The SQL Server installation will begin to prepare the installation.



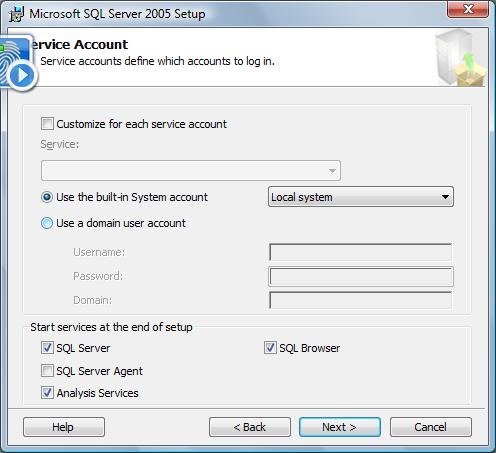
Check the followings boxes when the Components to install window appears.

Click Next when finished.

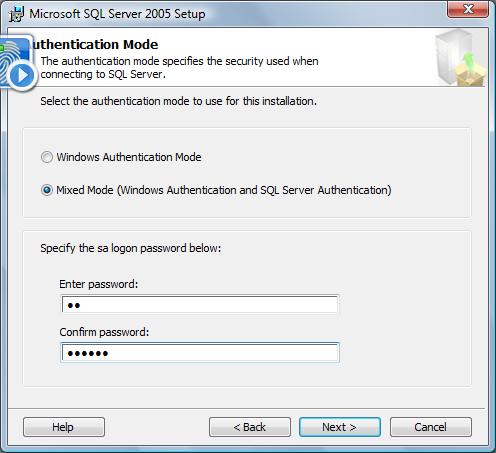


When the “Instance Name” window appears, be sure that

“Default Instance” is selected and click Next.



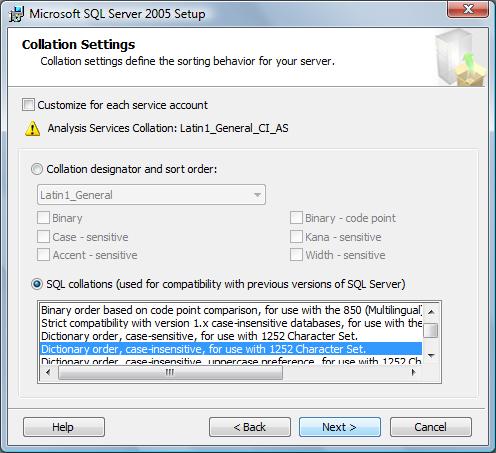
On the “Service Account” window, please select the option for “Use the built-in System account”. Be sure that “Local System” is selected. Click Next when finished.



Select the “Mixed Mode” option on the “Authentication Mode” window.

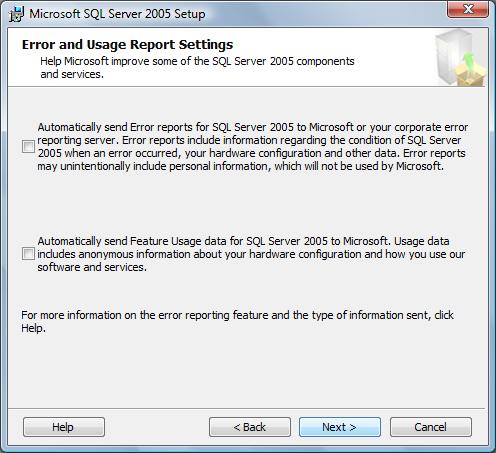
At this point you may specify an **sa** logon and password: **123456**.

Leave it blank. Click Next when finished.

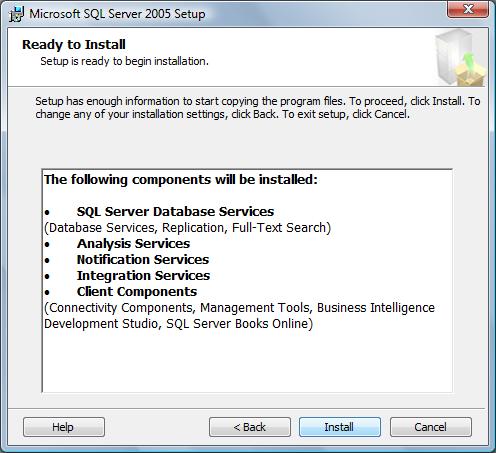


For the “Collation Settings” window, please select the option for “Dictionary order, case-insensitive, accent-insensitive, for use with 1225 Character Set”

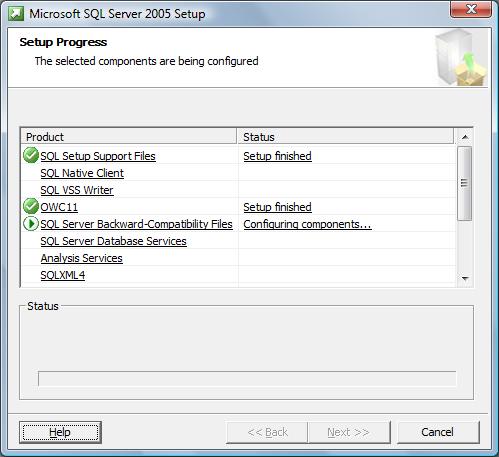
. Click Next when finished.



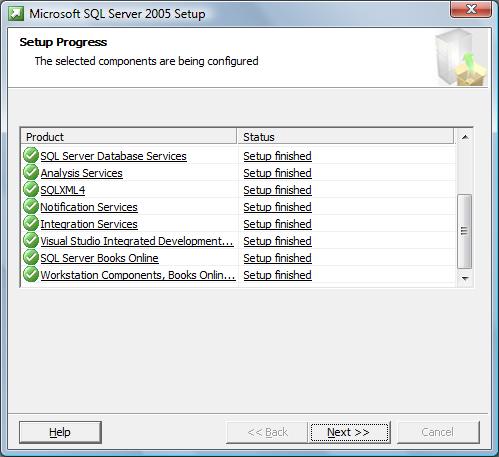
The Error and Usage Report Settings windows will appear, if you wish to send info to Microsoft, select each item, otherwise, please click Next to continue



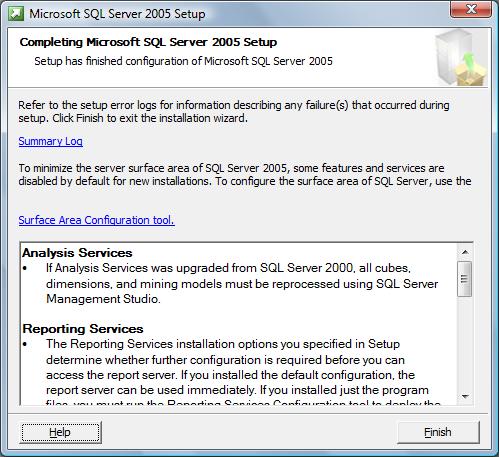
The Ready to Install window will appear. Review the components getting installed and click the Next button to continue.



The “Setup Progress” window will appear. This will take several minutes to finish.

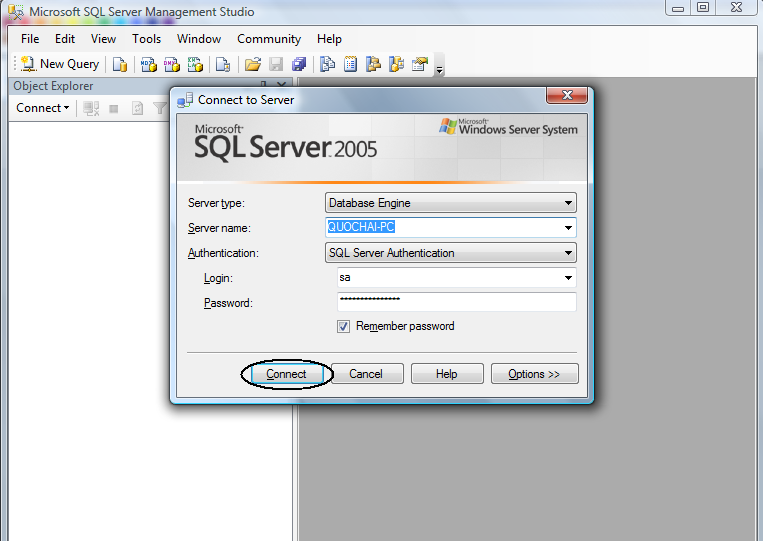
****

When the setup finishes, each status should indicate that the “Setup Finished”. Click Next to continue.



When completed, the “Completing Microsoft SQL Server 2005 Setup” window will appear. Review the services installed and click Finish.

**2. Setup Database**

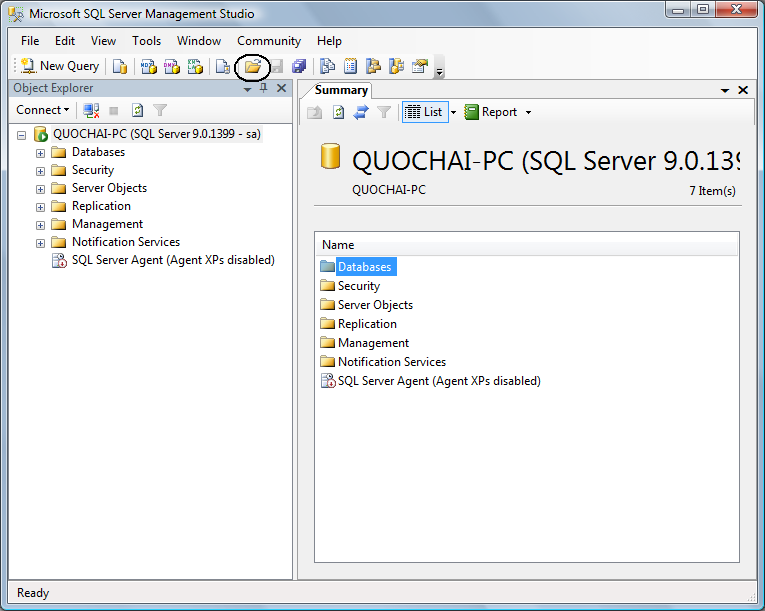
****

Field Authentication: choose SQL Server Authentication

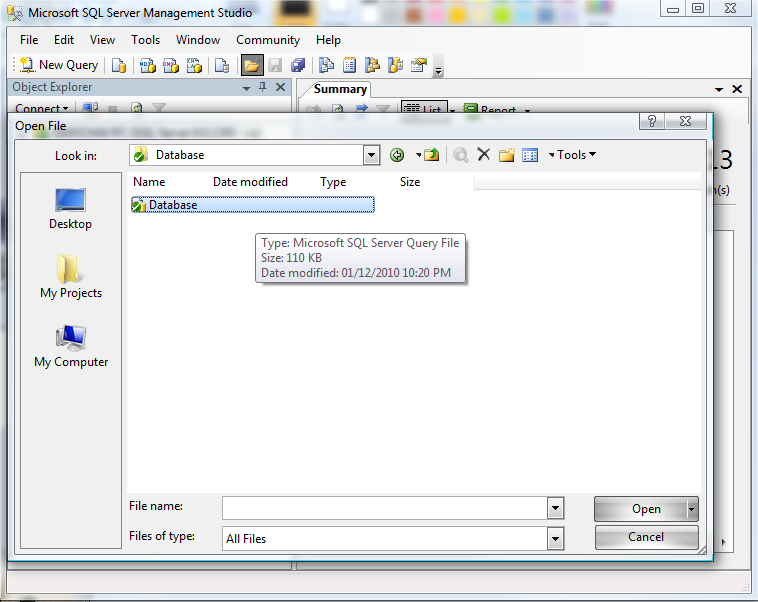
Field Login: input “sa”

Field Password: input “123456”

Then click Connect

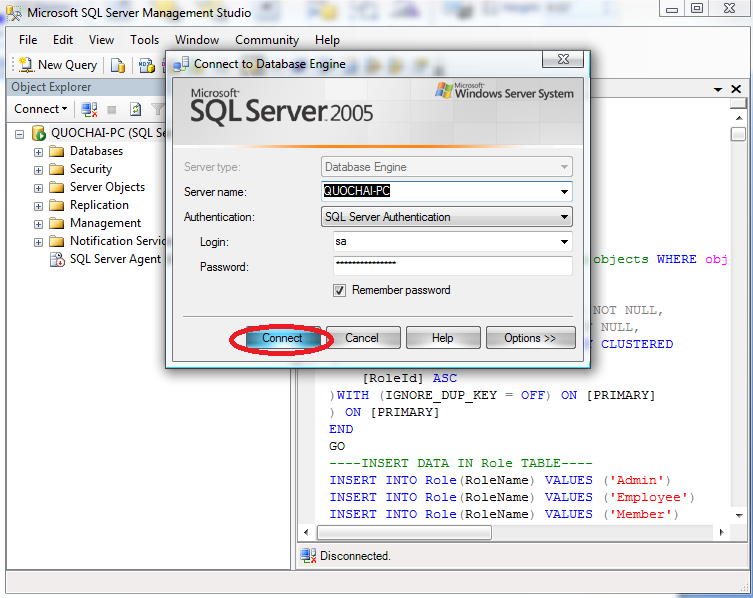


Press icon Open File or use Ctrl + O to open the file query

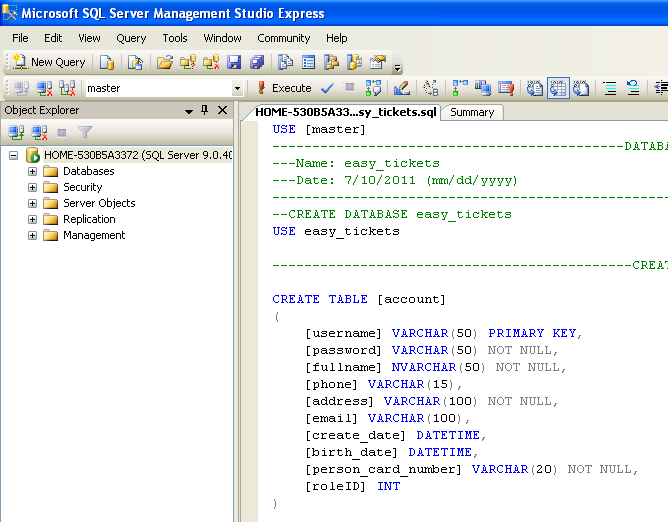


Browse to file SQL query in the project folder/Database/Database file

then click Open

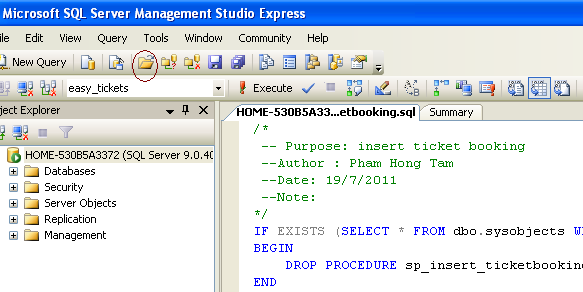


Click Connect to continue

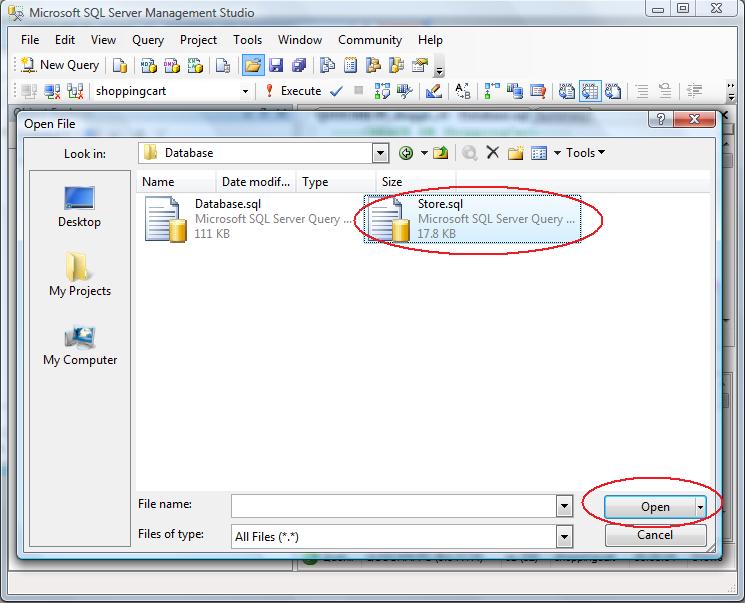
****

Select all (Ctrl +A) then press F5 or click Execute

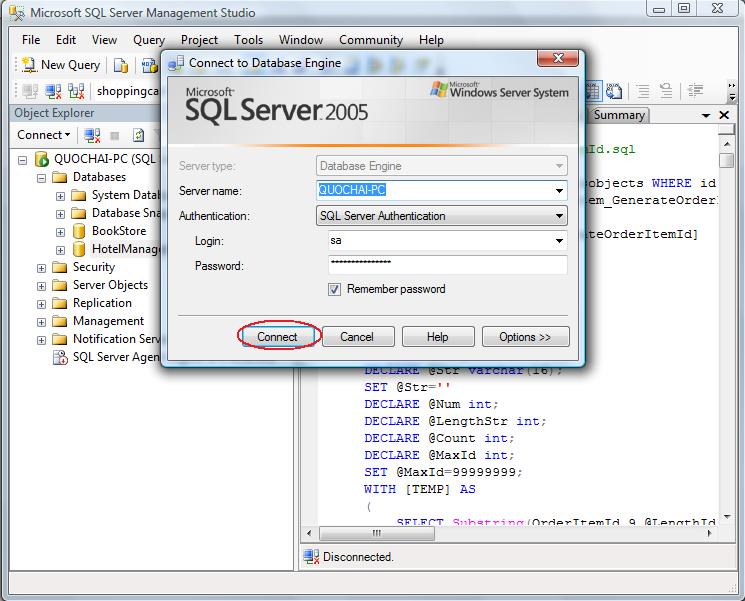
**3.Run Store Procedure**

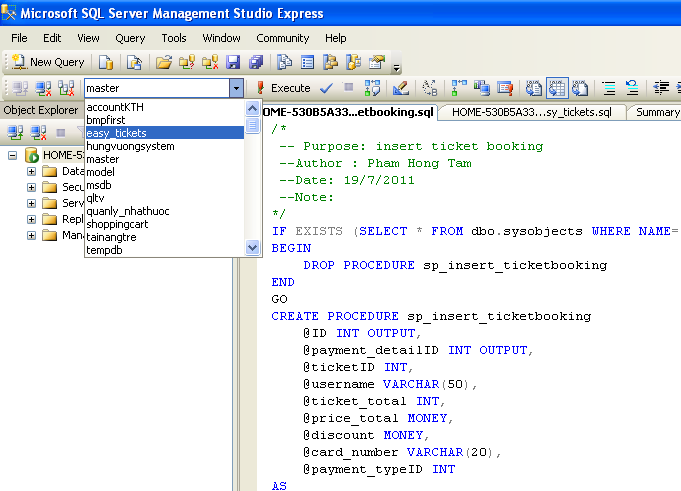
****

After setup Database, we will run store procedure. Press icon Open File or use Ctrl + O to open the file query



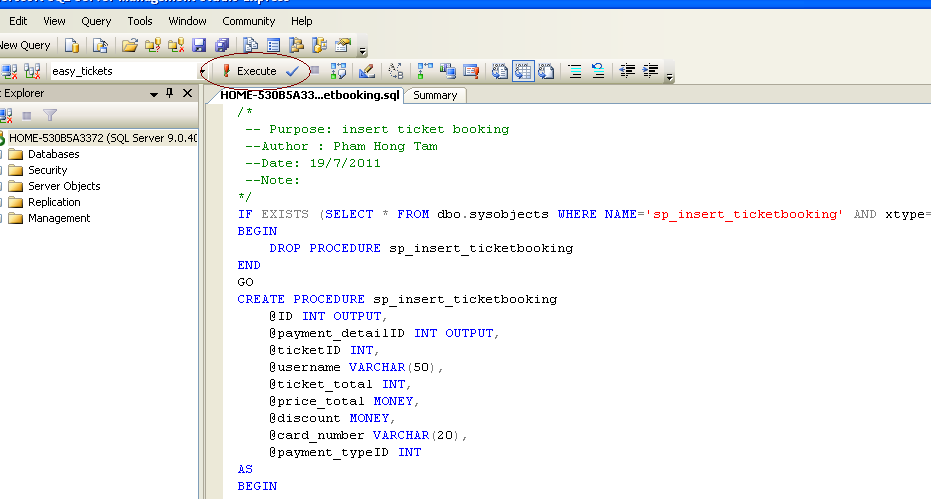
We choose Store.sql file and click Open





In this step, we click Connect to continue

After, we click on the list of databases and choose “easy\_tickets”



Finally,press F5 or click Execute