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COMPANY PROFILE

MAIA Intelligence is a company committed to developing and continually improving powerful Business Intelligence reporting and analysis products to meet the needs of corporate implementations, application service providers and value-added resellers. We serve each of our clients with integrity. No single client is more important than our professional reputation. To protect and maintain the trust of our clients and the public at large, we strictly adhere to regulatory and professional standards. And we have internal Channels and processes in place to provide our people with the tools and opportunities to do the right thing.

Our products offers reporting solution which are comprehensive, affordably priced and are easy to learn, use, deploy and maintain. Our products are next generation reporting solutions built from the ground up on .Net technology. Our products are built with our customers' current and future needs in mind, providing feature-rich solutions that are built on standard technologies. Our products have helped our customers and partners increase productivity and efficiency by transforming data into actionable information. Quarter after quarter, we have released new product features and product enhancements that have addressed the business and technology challenges that companies face today.

We are committed to satisfy our customers by listening to their needs and solving their problems. We are guided by the following principles:

MISSION

Based on Gartner research, only 30% of companies that have deployed BI consider their deployments "very successful" — the vast majority is labeled "somewhat successful." One reason for this is low levels of user adoption — less than one-third of the potential users of BI tools are using them. Actual usage of BI tools is almost always much less than expected due, largely to the difficulty in learning and using BI tools. According to Gartner, "Business users must get the data, reports and analysis they need for their jobs from multiple sources and in multiple forms. However, the BI initiatives of most enterprises lack the maturity and depth of deployment needed to meet business demands.

MAIA Intelligence products can help to unlock the full potential return on a BI investment by providing visual reporting and guided analysis for business users. MAIA Intelligence software products are geared toward business users with needs not met within their existing BI tools. MAIA Intelligence Products provides a very intuitive, interactive and highly visual interface that lets users see problems, both Summary and details, in a very understandable way. Product Users can quickly comprehend and navigate vast amounts of data using 1KEY .Net 2006 unique interface.

MAIA Intelligence

1KEY 2.0.1 Installation Guide

Prerequisites:

- IIS 4.0 or onwards.
- Internet Explorer 6.0 or onwards.

Installation CD Contents

- 1KEY 2.0.1 Setup
- SQL Express
  - o SQLEXPR
  - o SQLServer2005_SSMSEE
- Utils
  - o Dotnetfx 1.1
  - o Dotnetfx 2.0
  - o MDAC 2.6
  - o VFP OLEDB
  - o WindowsInstaller-KB893803-v2-x86.exe
- QBWS Setup
- VFP OLEDB
- Database
- Video Tutorial
- 1KEY PPT
- Collaterals For Maia
- Certificates

Hardware Configuration

Minimum Requirements for Server Installation:

- Hard Disk: 80 GB
- RAM: 1GB
- Operating System: Windows XP Professional, Windows 2000 Server, Windows 2003 Server.
- Processor: Recommended Pentium 3 onwards.

Minimum Requirements for Client Installation

- Hard Disk: 40GB
- RAM: 512 MB is recommended
- Operating System: Windows XP Professional, Windows 2000 Server, Windows 2003 Server, Windows 98
- Processor: Recommended Pentium 3 onwards

Instructions

- Install 'SQL Connectivity" on client machine.
- Install IIS Server but make sure that APACHE and IIS SERVER are on different port.
- Administrator Rights are necessary for Installation.
- For FoxPro backend, FoxPro provider is required to be installed.

Server Installation Procedure

To install 1KEY Server :

MDAC 2.6 Installation Procedure

- If MDAC_TYP component is not installed on the system then: execute MDAC_TYP application from path E:\1KEY2.0.1Single User Setup\Utils\MDAC2.6.

  Refer the following screenshots for MDAC_TYP installation.

  Screenshot 1:
  Select "I accept all of the term of the preceding licenses" and Click on "Next".
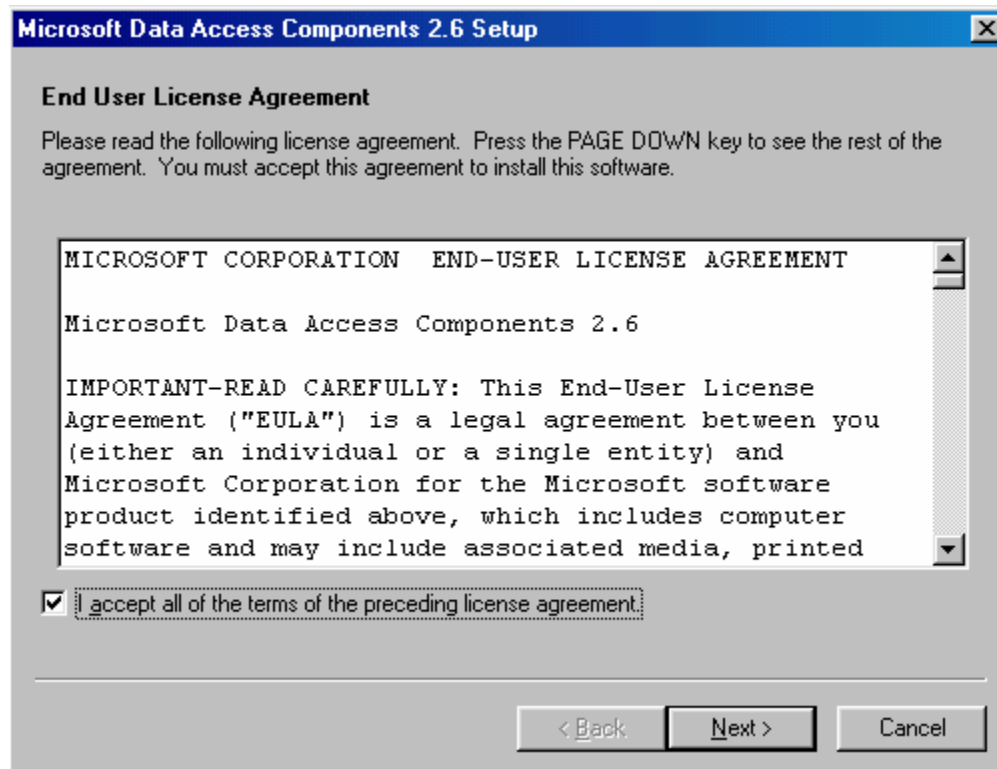
Screenshot 2:

Click on 'Finish".
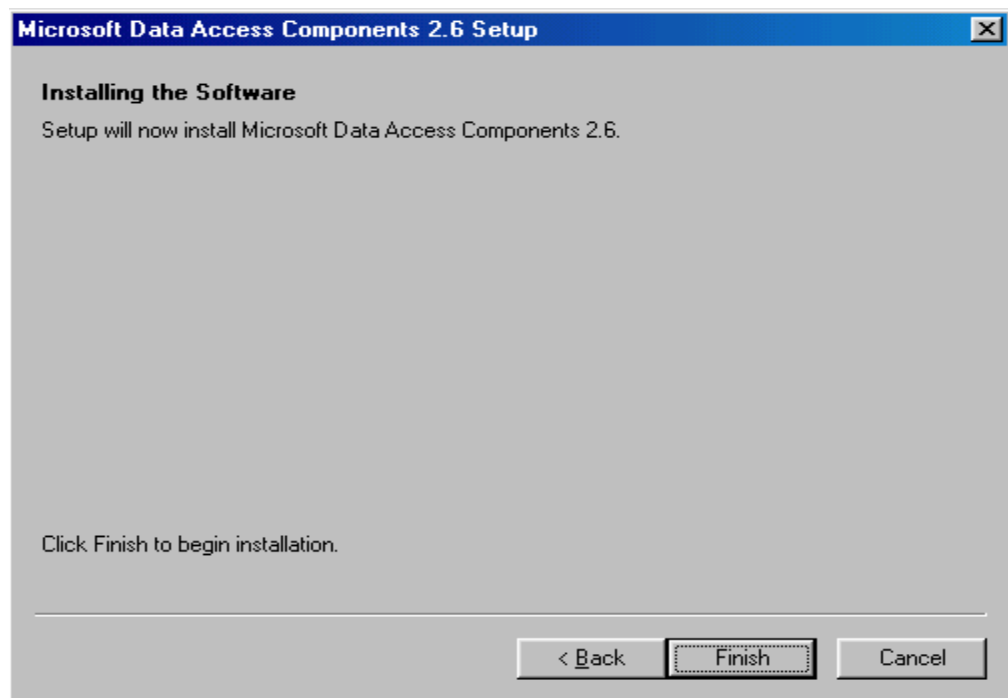
Microsoft Data Access 2.6 Component has been successfully installed on your system.

<u>Windows Installer-KB893803-v2-x86 Application Installation Procedure</u>

If Windows Installer-KB893803-v2-x86 application is not installed on the system then:

Execute windows Installer-KB893803-v2-x86 application from

E: \1KEY 2.0.1 Single User Setup\Utils\ Windows Installer-KB893803-v2-x86.

Refer the following screenshots for Windows Installer-KB893803-v2-x 86 installation.

Screenshot 1:

Click on 'Next'.

Screenshot 2:

Select 'I Agree' radio button and click on 'Next'.

Screenshot 3:

Click on 'Finish'.

Windows Installer-KB893803-v2-x86 has been successfully installed on your system.

Dotnetfx 2.0 Installation Procedure

If 'Dotnetfx 2 application' is not installed on the system then :

Execute Dotnetfx 2 application from

E: \1KEY 2.0.1 Single User Setup\Utils\ dotnetfx 2.0

Refer the following screenshots for .NET Framework 2.0 installation

Screenshot 1:

Click on "Next".

Screenshot 2:

Select "I accept the terms of the License Agreement" and click on "Install".

Screenshot 3:

Screenshot 4:

Click on "Finish".

.NET Framework 2.0 Setup has been successfully installed on your system.

'SQL Server 2005' installation Procedure

Execute SQLExpr application from :

 E:\1KEY 2.0.1Setup\ SQL Express

Refer the following screenshots for SQL Server 2005 installation.

Screenshot 1:

Select "I accept the licensing terms and conditions" and click on "Next".
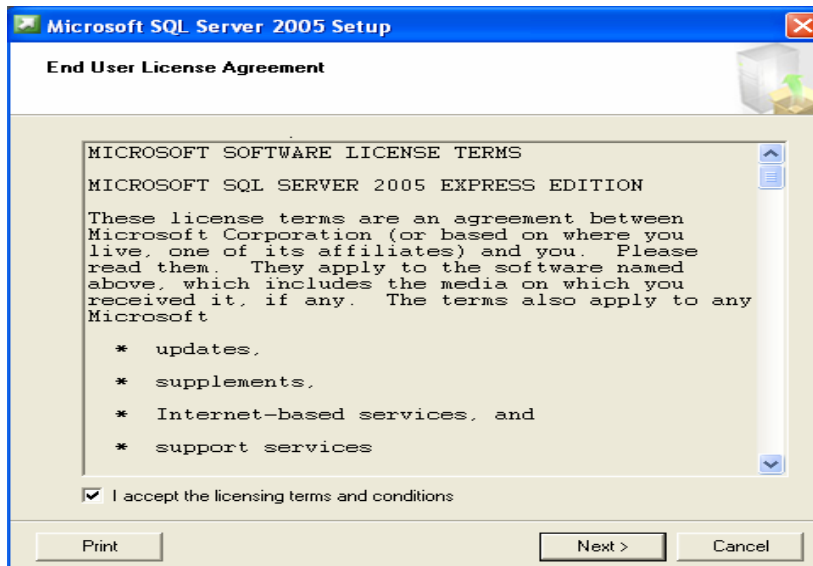
Screenshot 2:

Click on 'Install'.
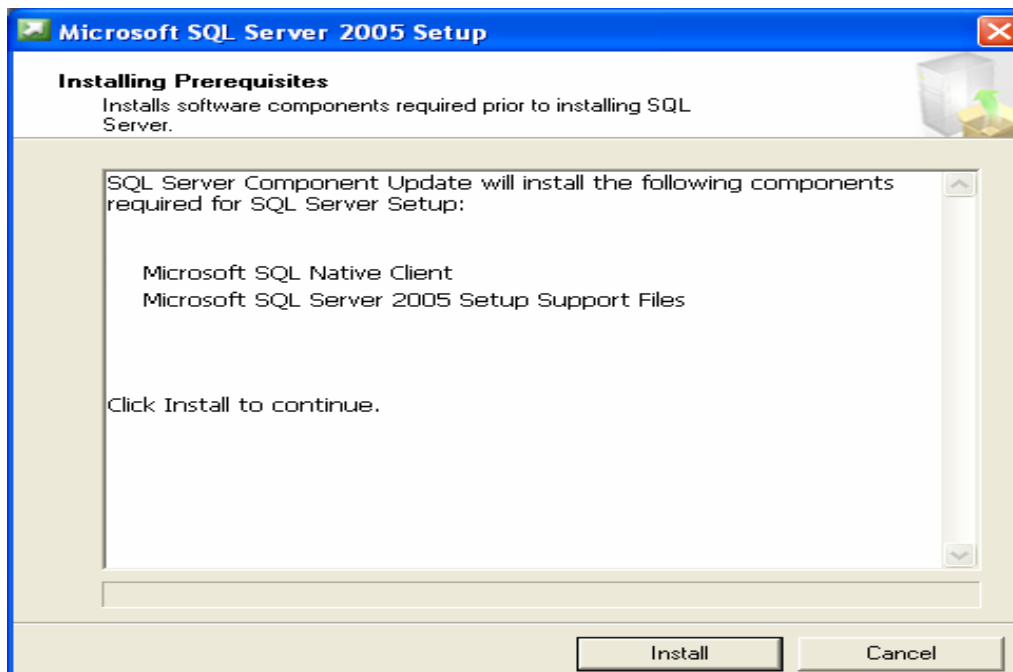
Screenshot 3:

Click on "Next".
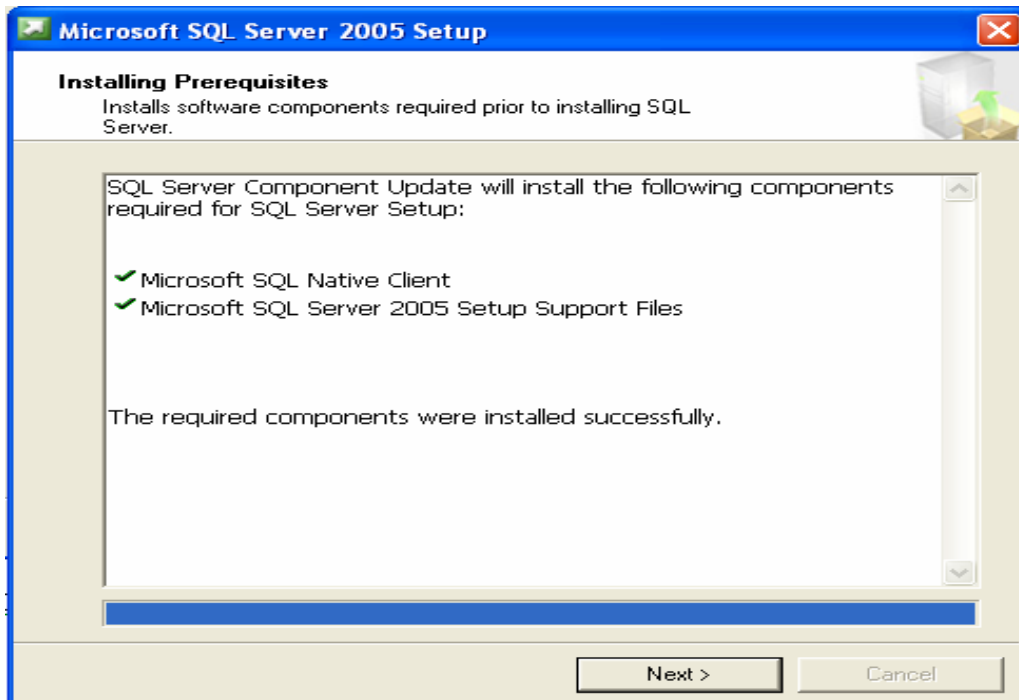
Screenshot 4:
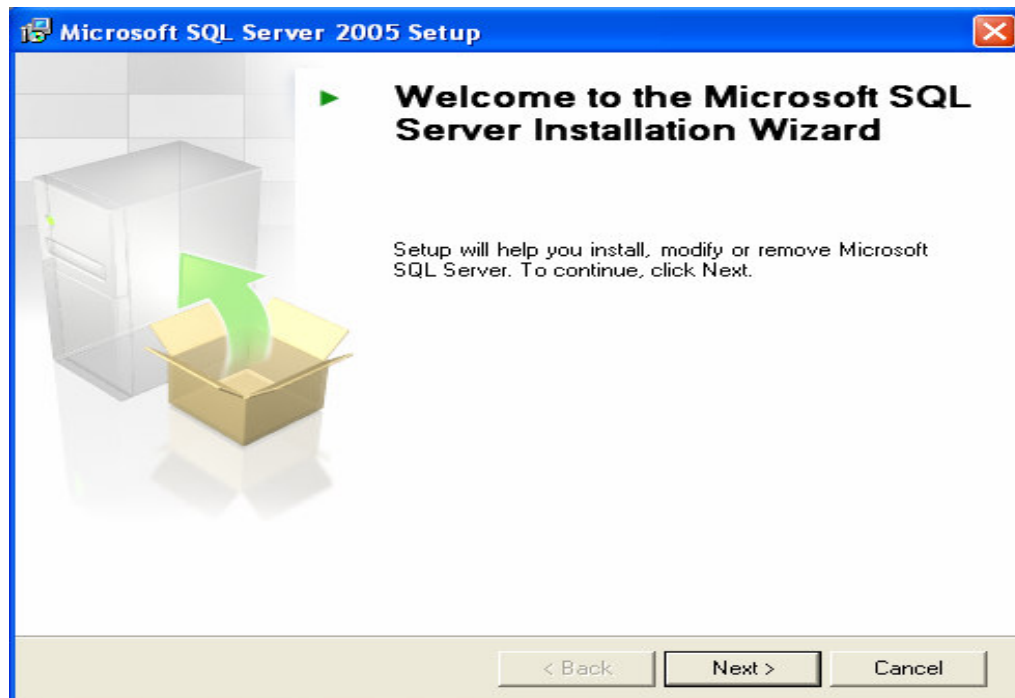
Click on "Next".

Screenshot 5:

Fill the "Registration Information" entries.

For example:

Name: MAIAUSER

Company: MAIA INTELLIGENCE

Click on "Next".
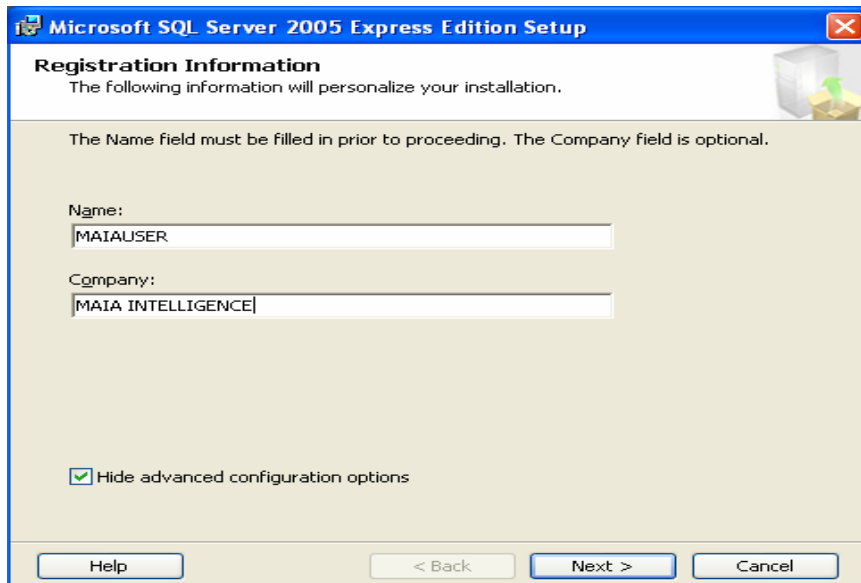
Screenshot 6:

In Feature Selection 'Database Services' and 'Client Components' entire feature will be installed on local hard drive.
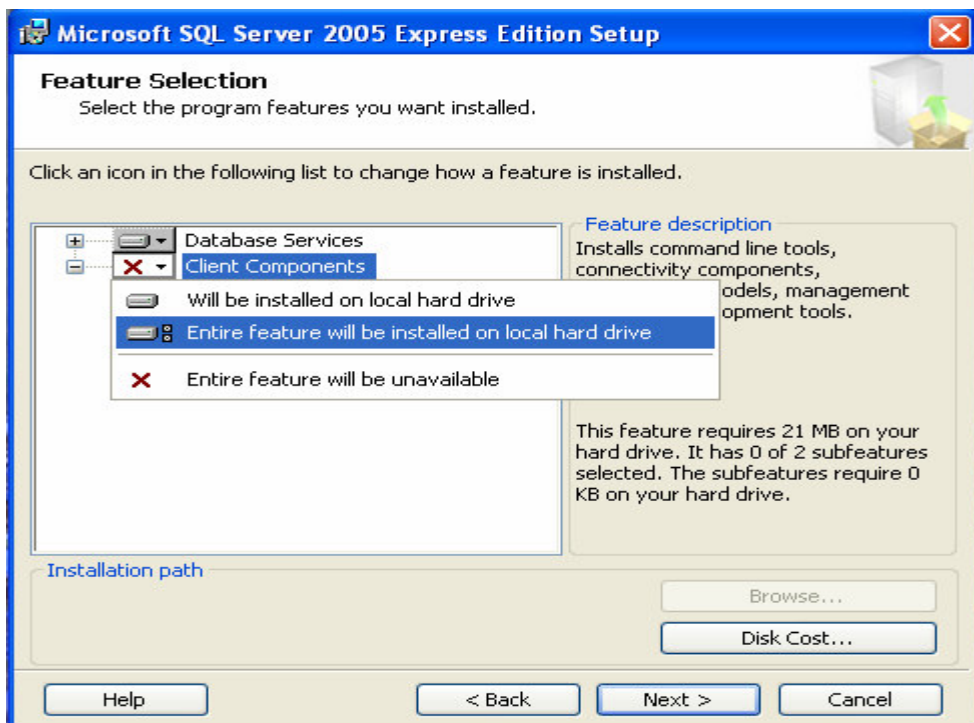
Screenshot 7

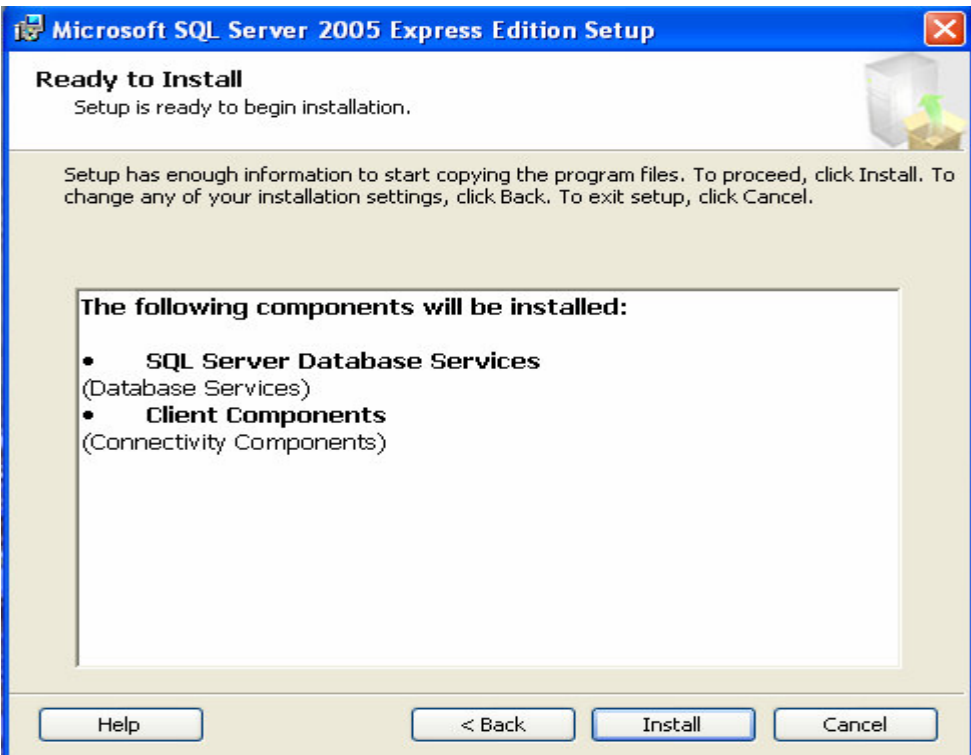Change the authentication mode to "Mixed Mode" and enter password "sa1985".
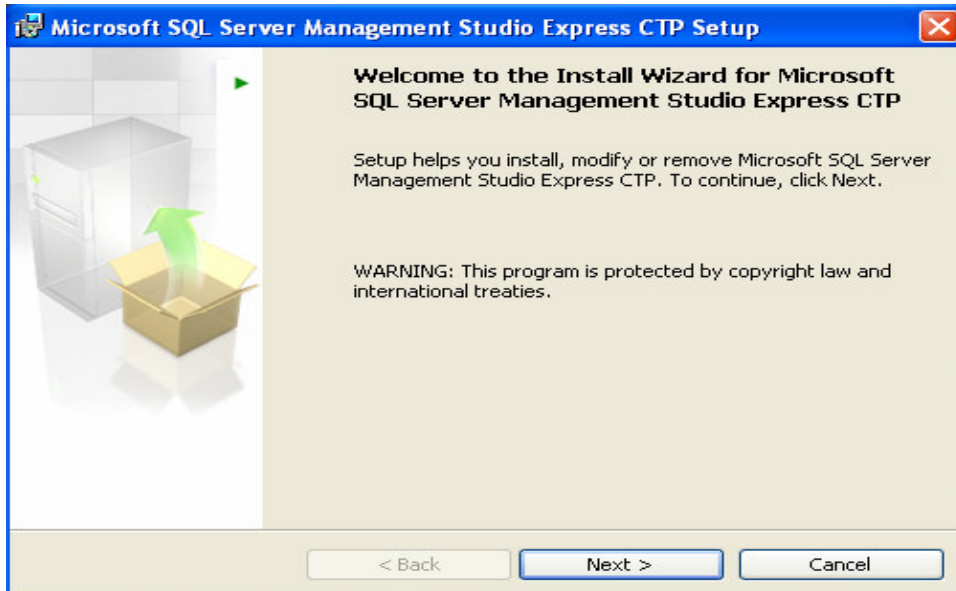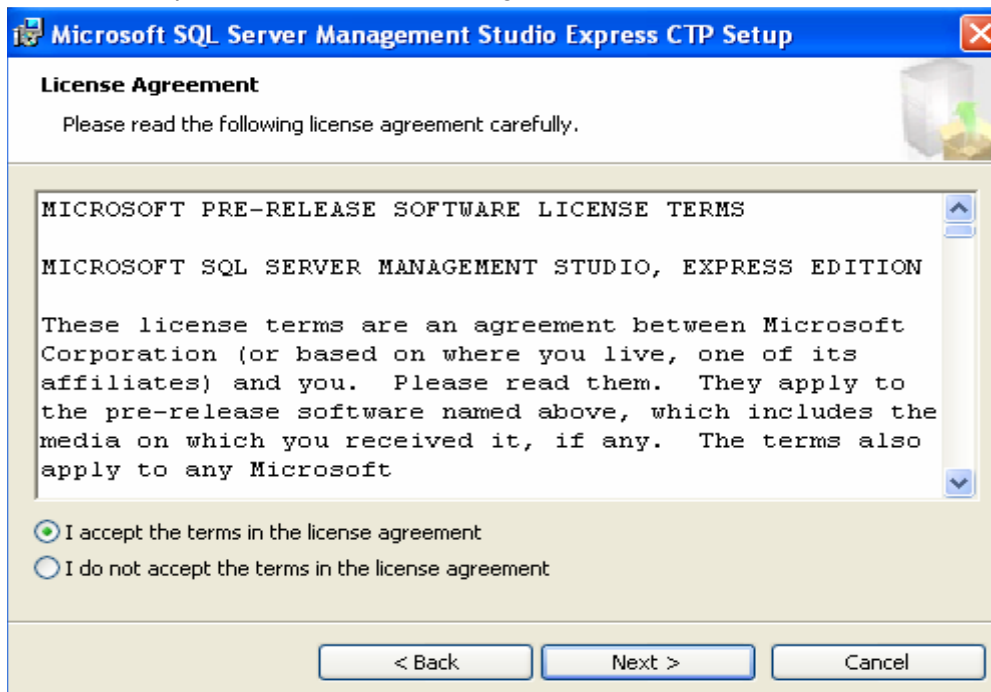
Click on "Next".
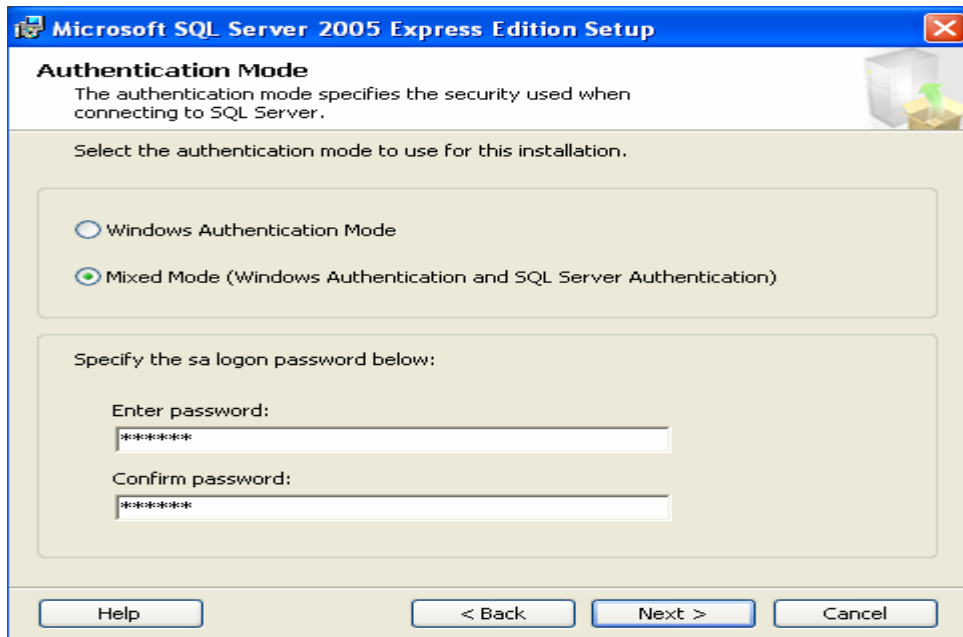
Screenshot 8:

Click on 'Next'.
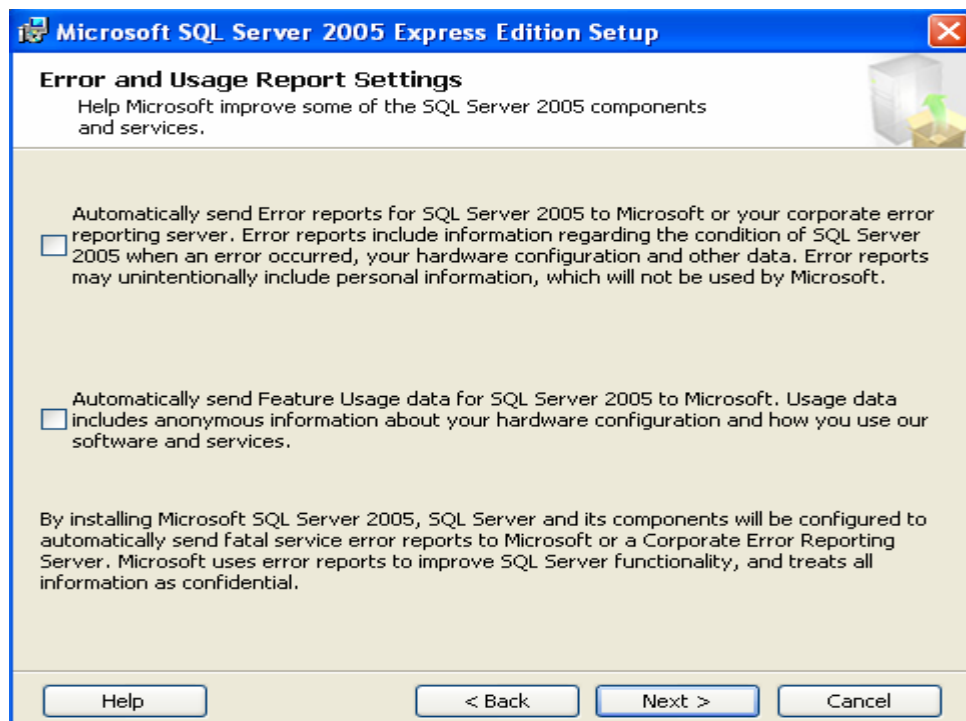
Screenshot 9:

Click on "Install".

Screenshot 10:

Click on "Next".
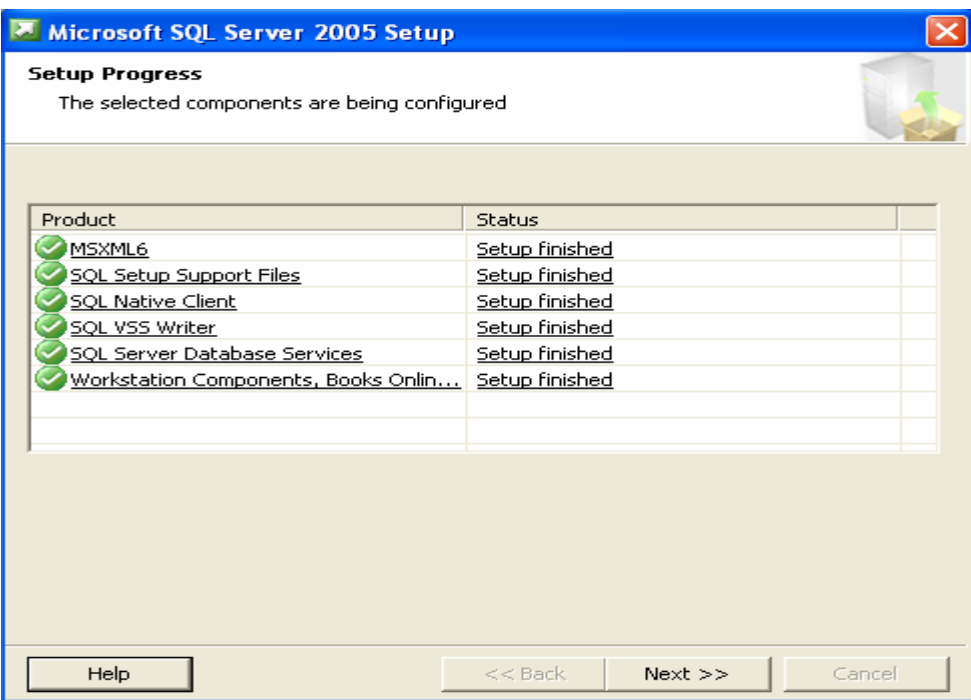
Screenshot 11:

Click on "Finish".

SQL Server 2005 has been successfully installed on your system.

<u>SQLServer2005_SSMSEE' Installation Procedure</u>

Execute SQLServer2005_SSMSEE application from

 E:\1KEY2.0.1Setup\SQL Express.

Refer the following screenshots for SQLServer2005_SSMSEE installation.

Screenshot 1:

Click on "Next".

Screenshot 2:

Select '"I accept the terms in the license agreement" and click on "Next".
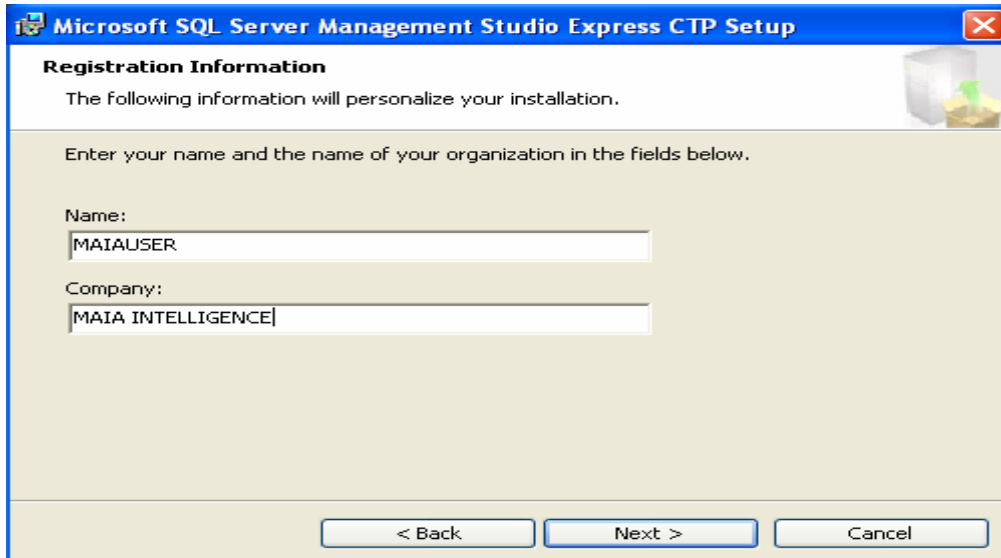
Screenshot 3:

Enter "Name" and "Company Name" in the text box.

Example:
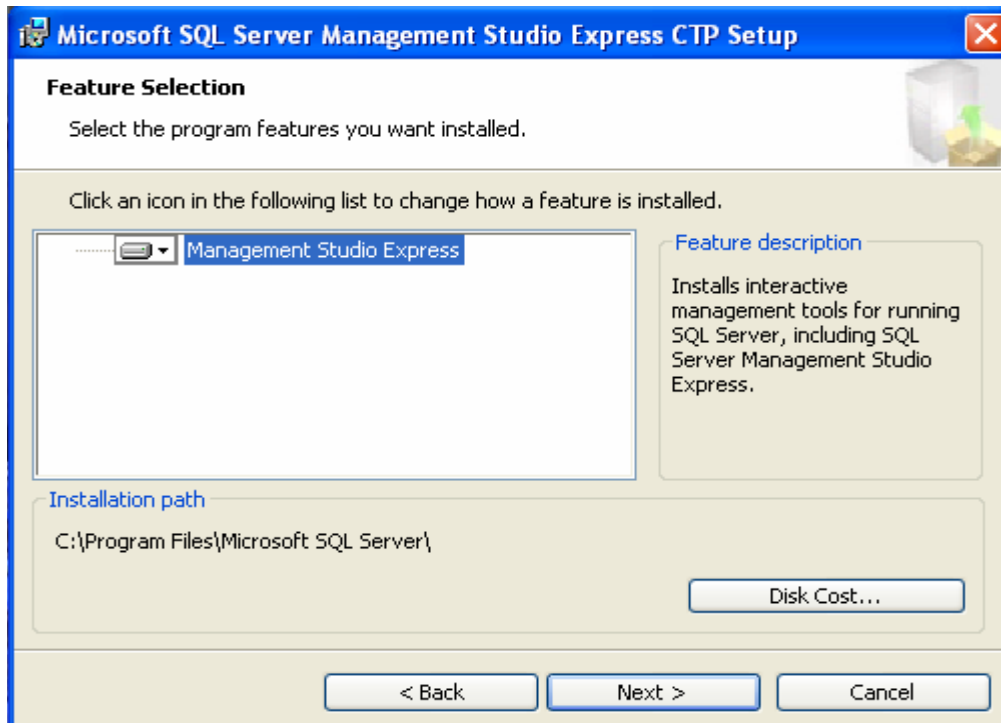
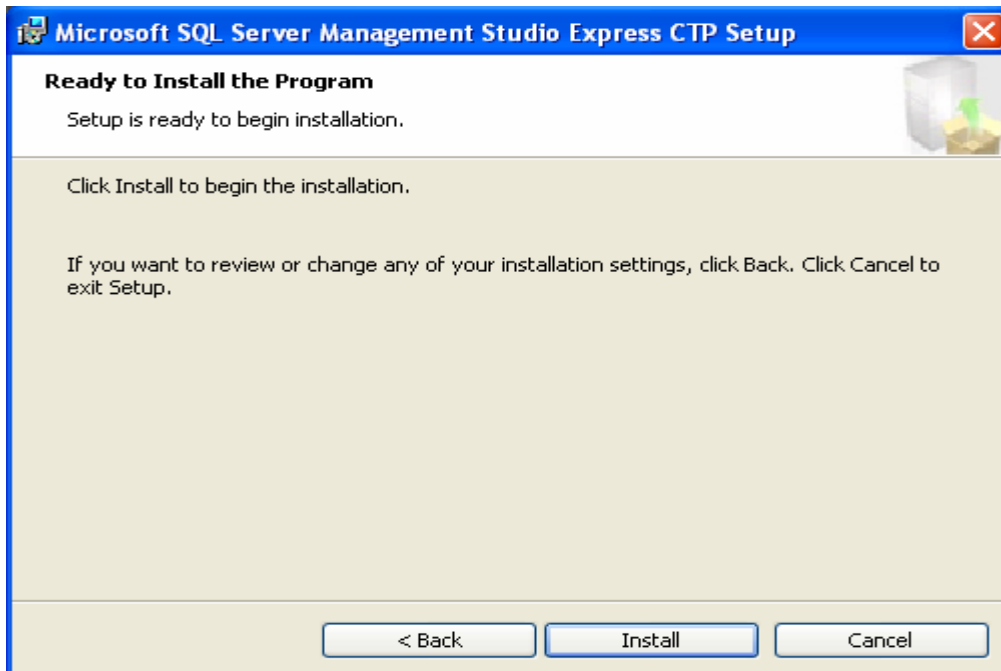Name: MAIAUSER

Company: MAIA INTELLIGENCE

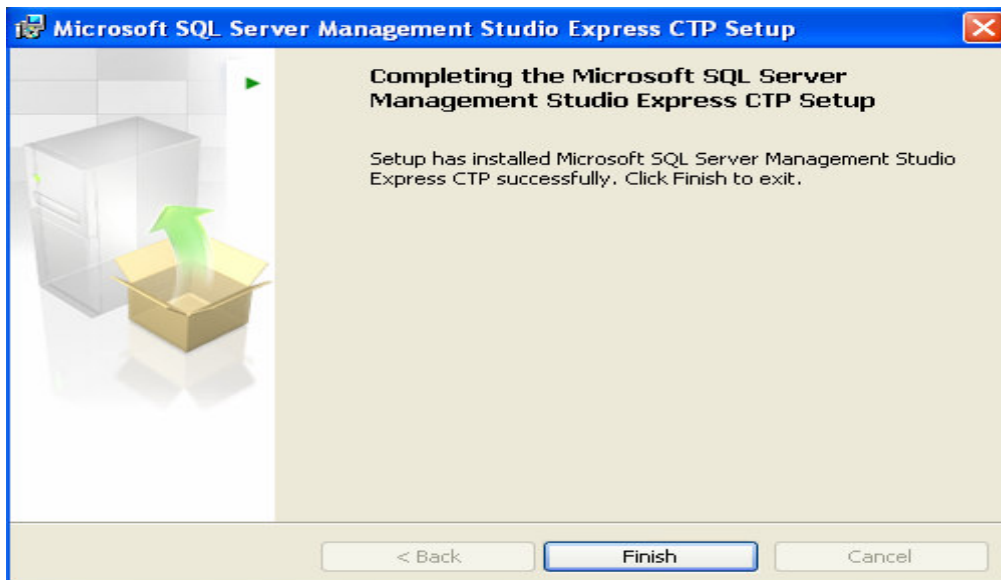And click on "Next".

Screenshot 4:

Click on 'Next'.

Screenshot 5:

Click on "Install".

Screenshot 6:

Click on "Finish".

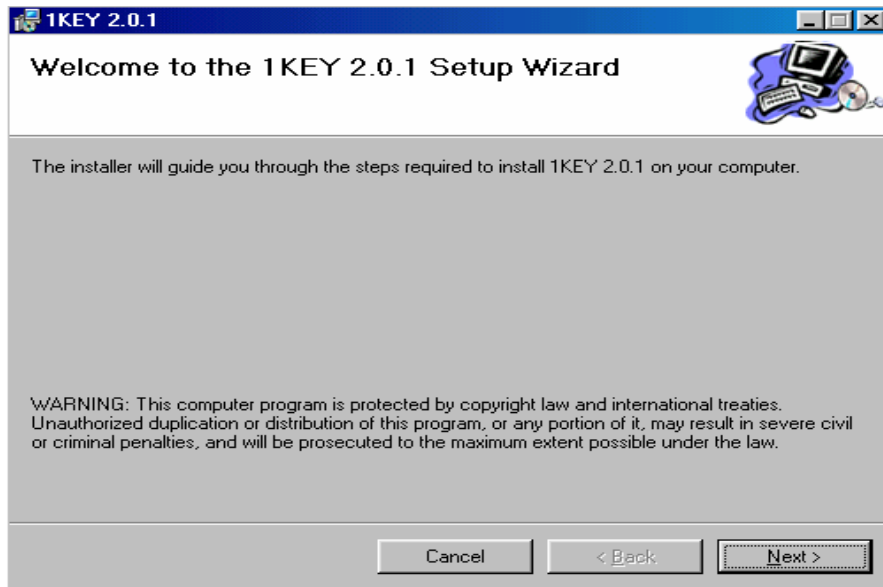**SQLServer 2005_SSMSEE has been successfully installed on your system.**

1KEY 2.0.1 Application Installation Procedure

Execute 1KEY 2.0.1 application from E:\1KEY 2.0.1Single User Setup\1KEY 2.0.1 Setup.

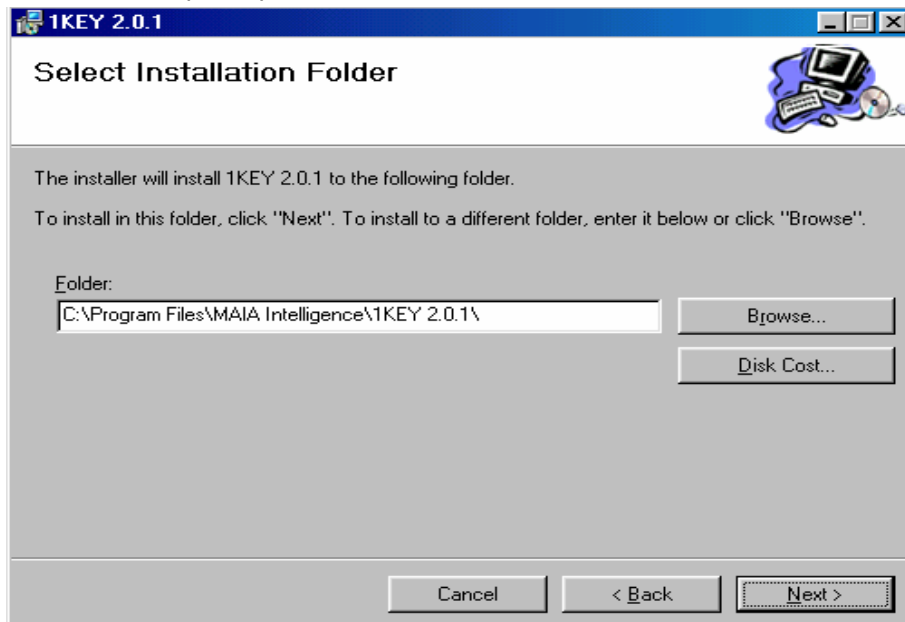Refer the following screenshots for '1KEY 2.0.1' installation.
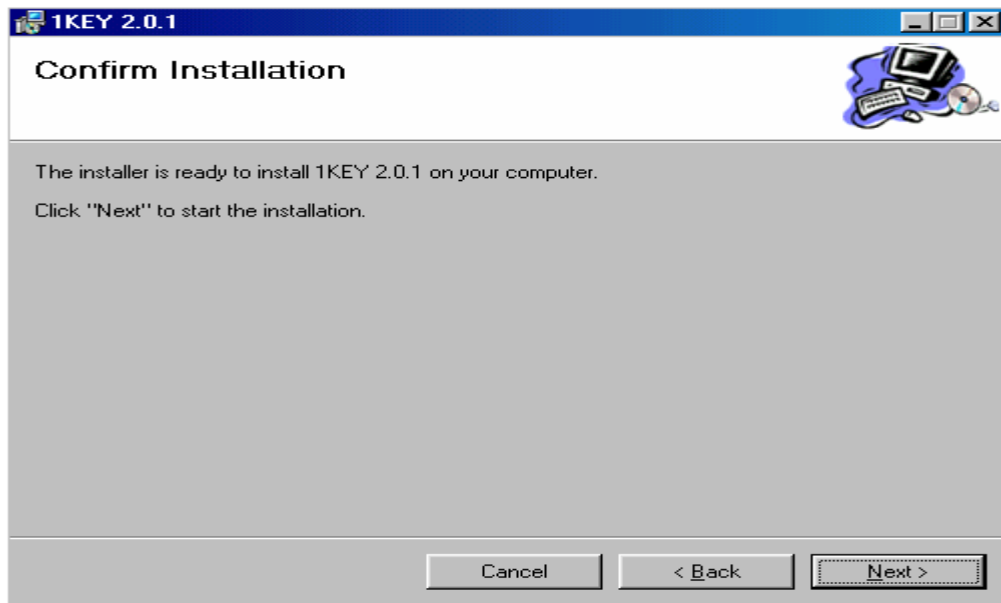
Screenshot 1:

Click on 'Next'.

Screenshot 2:

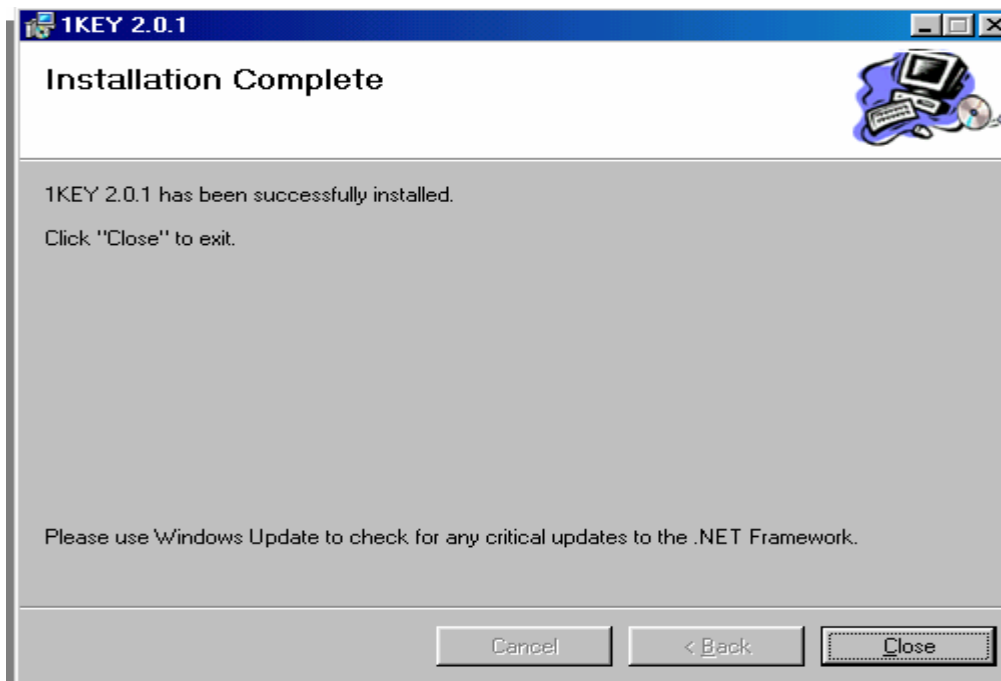Mention the required path and click on 'Next'.

Screenshot 3:

Click on "Next'.

Screenshot 4:

Click on "Close".

1KEY 2.0.1 has been successfully installed on your system.
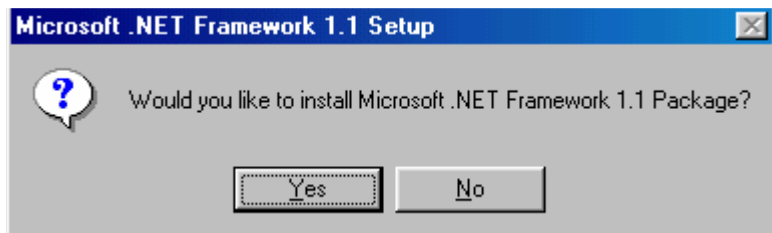
<u>Dotnetfx1.1 Application Installation Procedure</u>

If dotnetfx1.1 is not installed on the system then :

Execute dotnetfx1.1 application from E:\1KEY 2.0.1 Single User Setup\Utils\dotnetfx1.1.

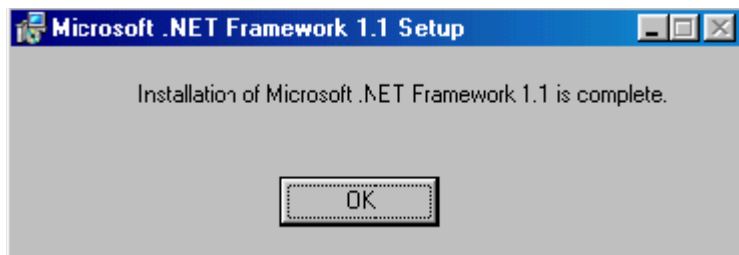Refer the following screenshots for '.NET Framework 1.1' installation.

Screenshot 1:

Click on "Yes".

Screenshot 2:

Click on "OK".

.NET Framework has been successfully installed on your system.

OneKey.bak Restore Procedure

Copy the OneKey.bak file from E:\1KEY 2.0.1 Single User Setup 2.0.1\ Database on your hard disk.

Restore OneKey.bak file in SQL Express

Refer the following screenshots for Restore database in SQL Express.

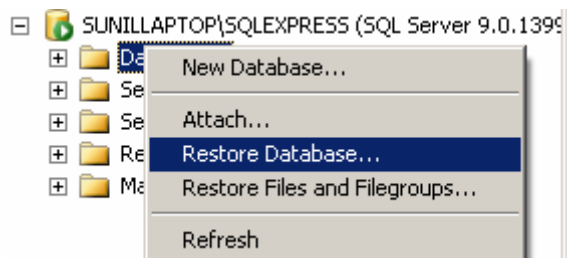Start menu->Microsoft SQL Server 2005 ->SQL Server Management Studio Express CTP

Screenshot 1:

Replace "LOCAL" with your "Computer Name" and click on "Connect".

Screenshot 2:

Database--(right click on Database and click on) --Restore Database.
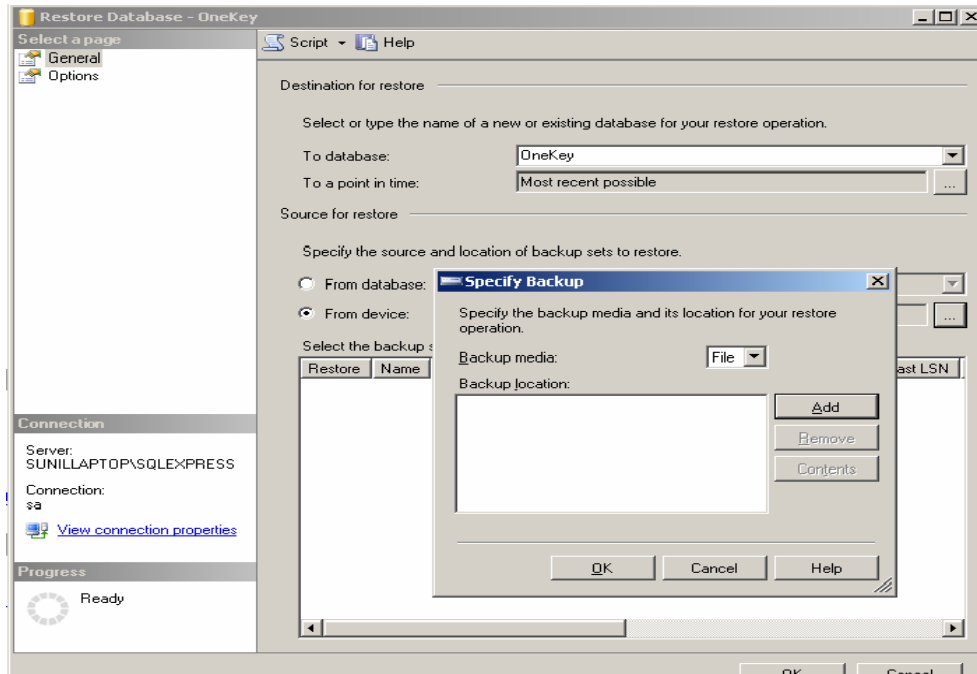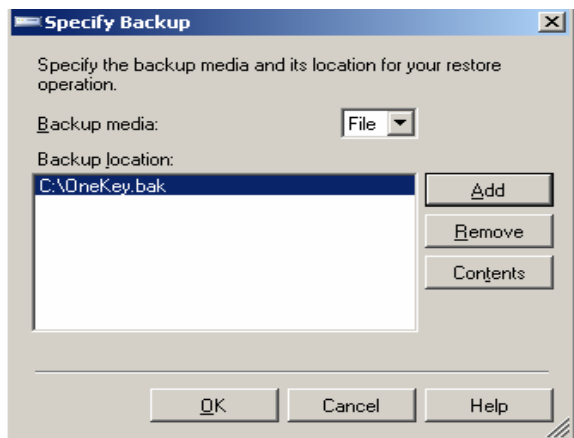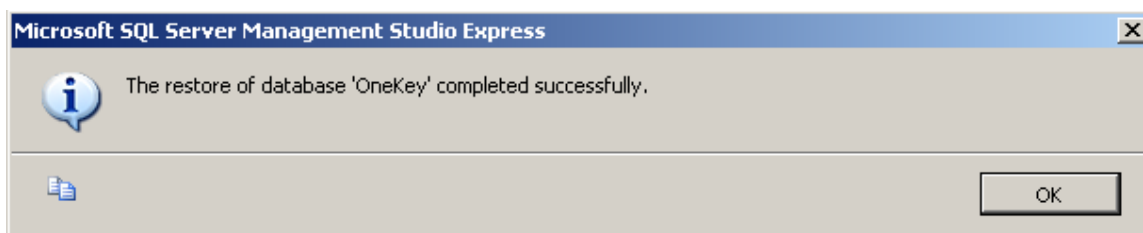
Screenshot 3:

Enter the name of database in 'To Database' text box as 'OneKey'.

Click on 'From Device' radio button then click on 'ADD' and select backup file

Click on 'OK'.

.

Screenshot 4:

Screenshot 5:

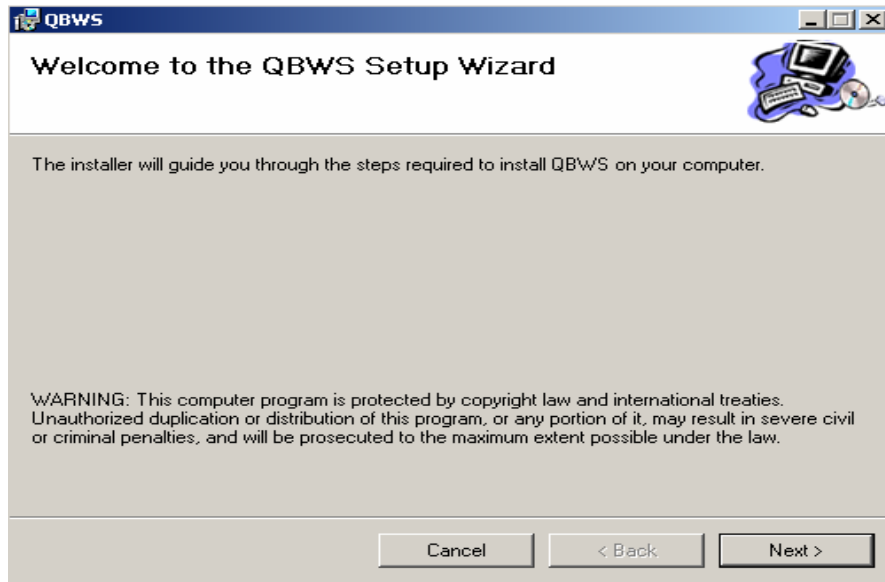Click on 'OK'.

<u>QBWSsetup Application Installation procedure</u>

Enter URL http://localhost in Internet Explorer and check for IIS Server.

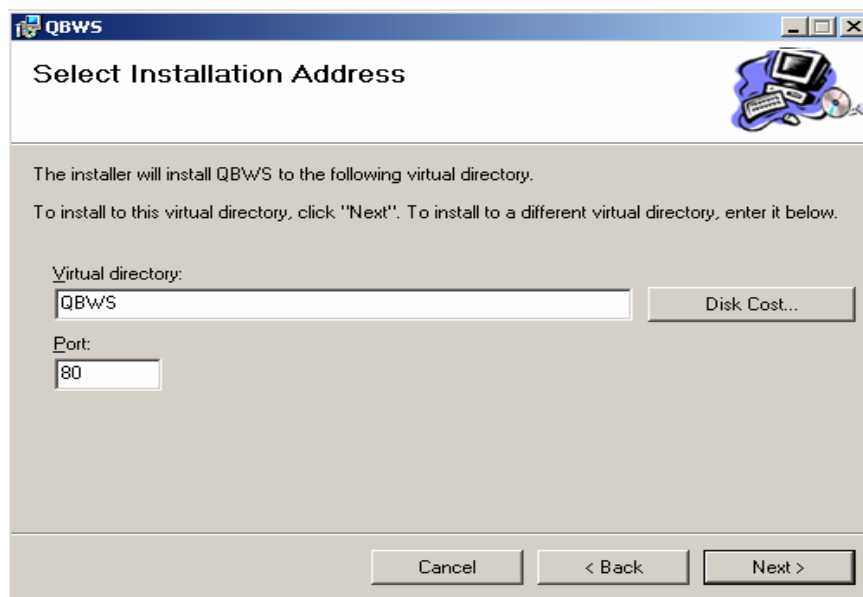Execute QBWSsetup from E:\1KEY 2.0.1 Single User Setup\QBWS.

Refer the following screenshots for QBWS installation.

Screenshot 1:
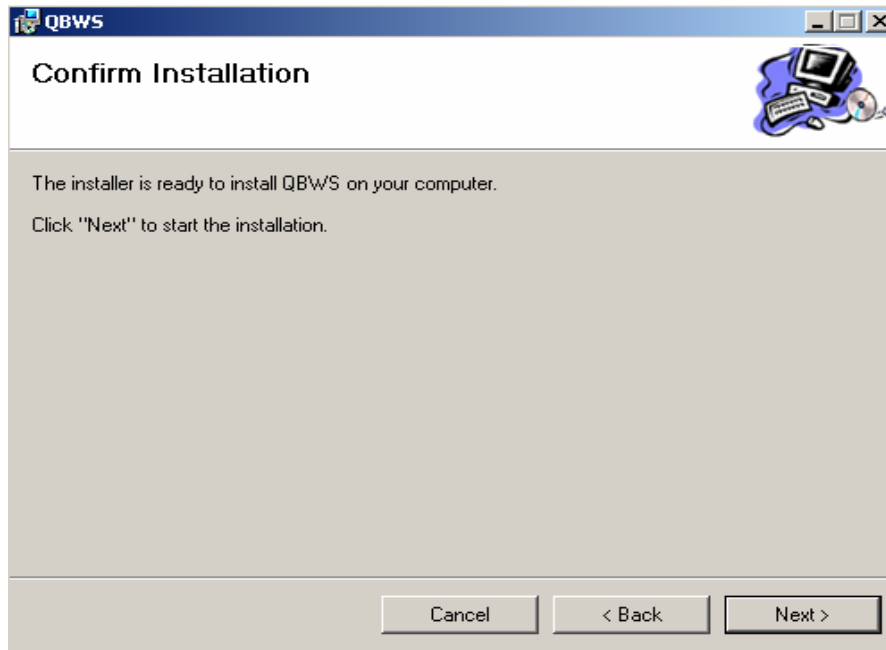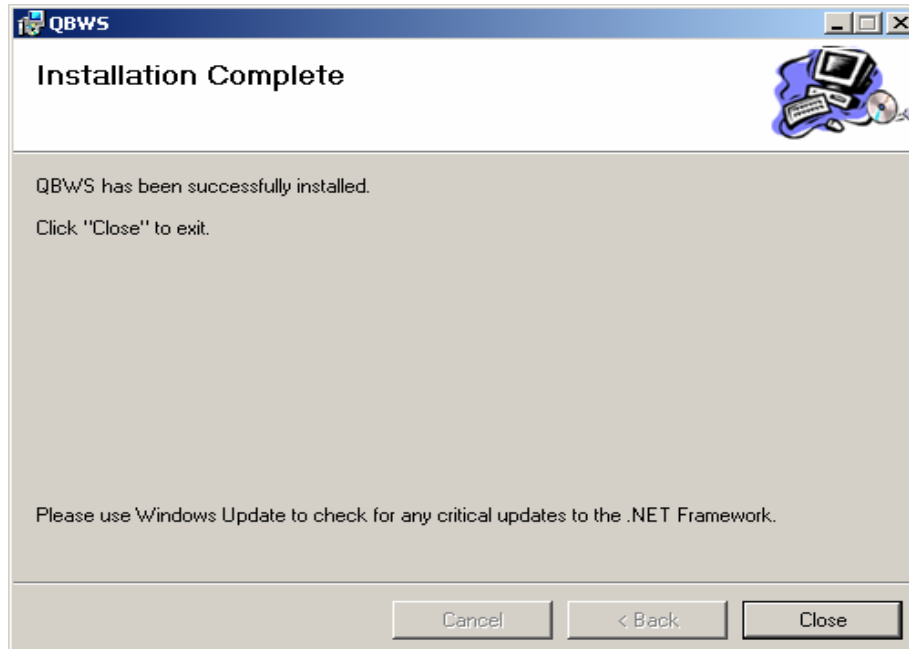
Click on "Next".

Screenshot 2:

Click on "Next".

Screenshot 3:

Click on "Next".

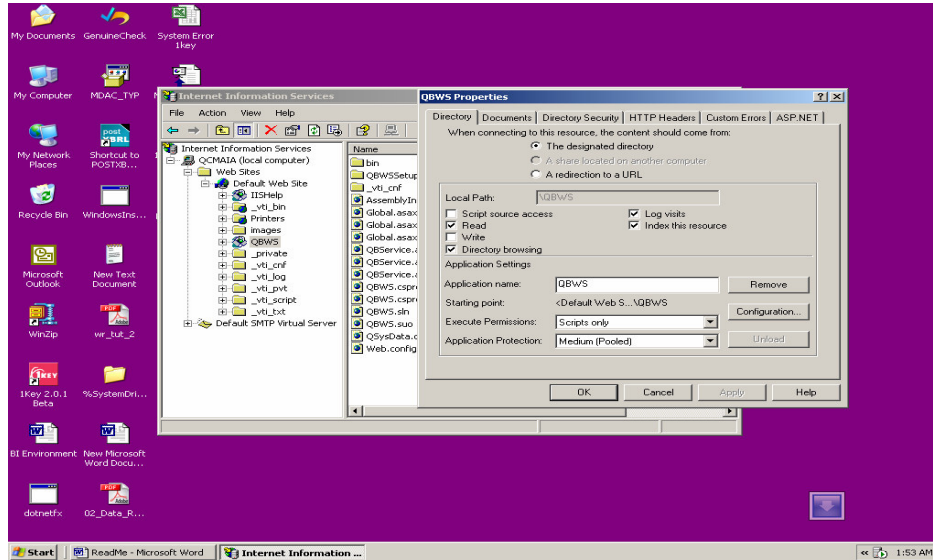
Screenshot 4:

Click on "Close".

Screenshot 5:

Click Start -> Control panel ->Administration Tool ->IIS ->Website ->Default web page->QBWS->

Right Click on QBWS folder

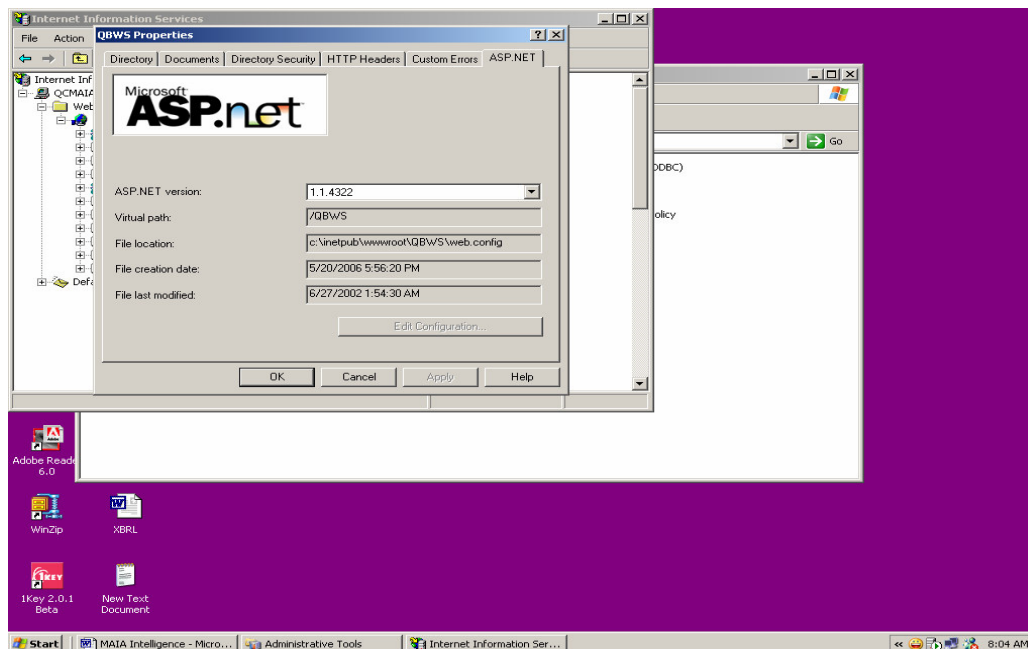Select Properties ->Directory Tab

Select 'Directory Browsing' checkbox.

Screenshot 6:

Click Start ->Control panel->Administration Tool->IIS->Website->Default web page->QBWS->

Right click on QBWS

Select Properties->ASP.NET Tab

Select 1.14322 asp.net version and click on 'OK'.

Select QBWS folder

Select and right click on "QBService.asmx" from right panel.

Or enter URL http://localhost/QBWS/QbService.asmx in internet explorer.

Select Browse->'Get Domains' link

Click on 'Invoke' Button

XML code will be opened.

Web Services have been successfully installed on your system.

1KEY has been installed successfully on your server.

Client Installation

Installation Prerequisites:

> MDAC 2.6 or Later
>
> Windows Installer 3.0 or Later
>
> .NET Framework 2.0
>
> SQL Server 2005 Express Edition (Only Connectivity)
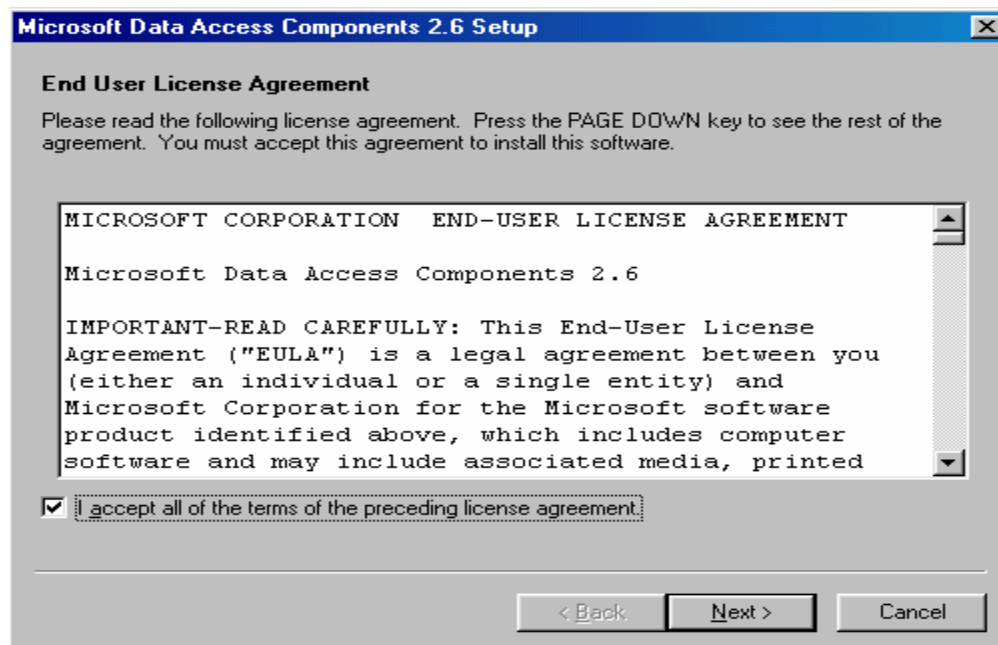
MDAC 2.6 Installation Procedure

Installation Steps:

If MDAC_TYP component is not installed on the system then:

Execute MDAC_TYP application from E:\1KEY2.0.1Single User Setup\Utils\MDAC2.6.
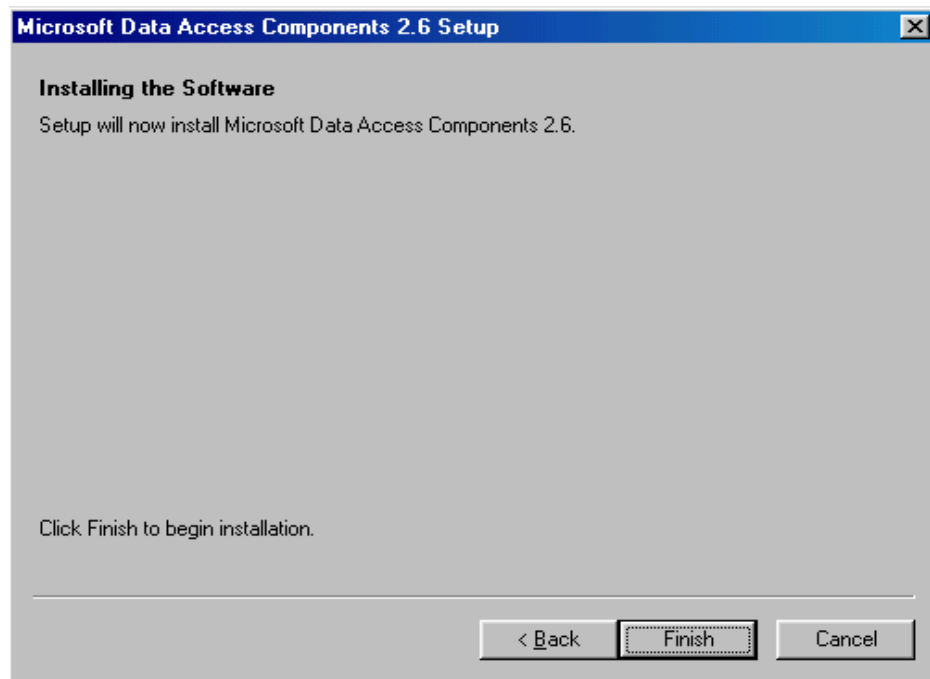
Refer the following screenshots for MDAC_TYP installation.

Screenshot 1:

Click on 'I accept all of the term of the preceding license agreement' and click on "Next".

Screenshot 2:

Click on 'Finish'.

Microsoft Data Access Components 2.6 has been successfully installed on the system.

Windows Installer-KB893803-v2-x86 Application Installation Procedure

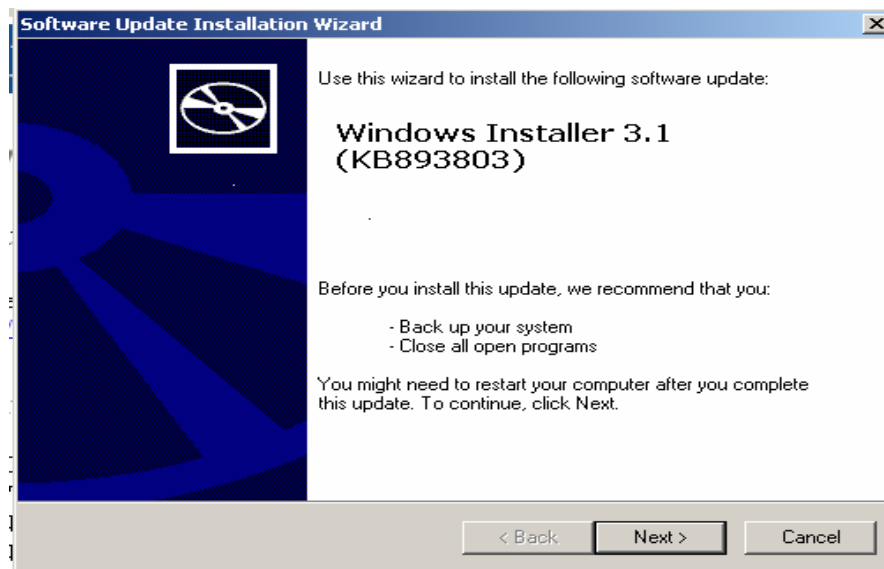If Windows Installer-KB893803-v2-x86 application is not installed on the system then:

Execute Windows Installer-KB893803-v2-x86 application from

E: \1KEY 2.0.1 Single User Setup\Utils\ Windows Installer-KB893803-v2-x86.
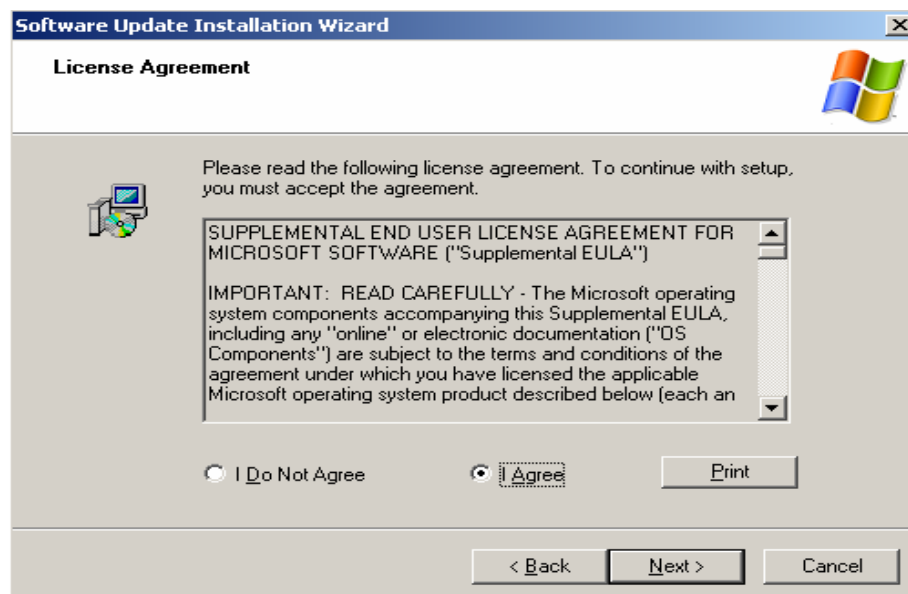
Refer the following screenshots for Windows Installer-KB893803-v2-x 86 installation.

Screenshot 1:

Click on 'Next'.

Screenshot 2:

Select 'I Agree' radio button and click on 'Next'.

Screenshot 3:

Click on 'Finish'.

WindowsInstaller-KB893803-v2-x86 has been successfully installed on the system.

Dotnetfx 2.0 Installation Procedure

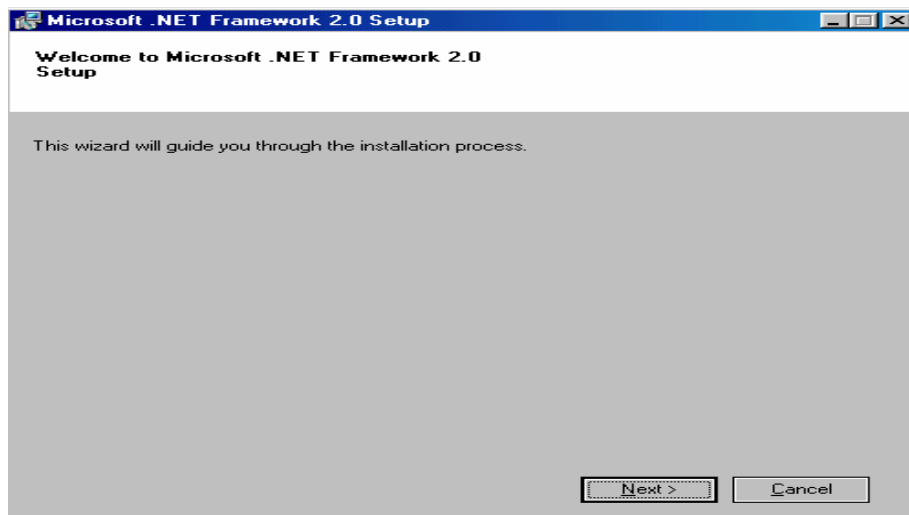If 'Dotnetfx 2' application is not installed on the system then:

Execute Dotnetfx 2 application from

E: \1KEY 2.0.1 Single User Setup\Utils\ dotnetfx 2.0

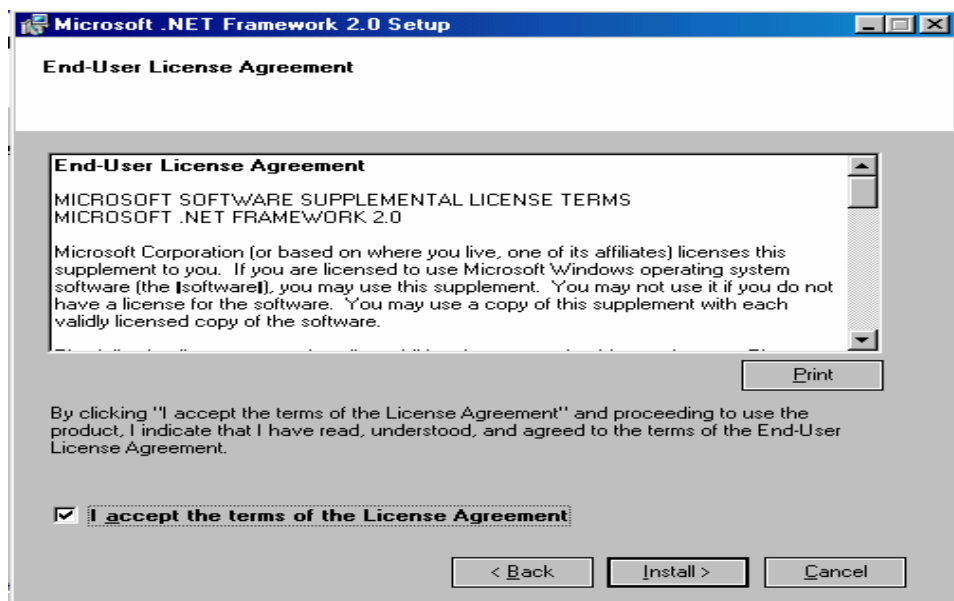Refer the following screenshots for .NET Framework 2.0 installation.
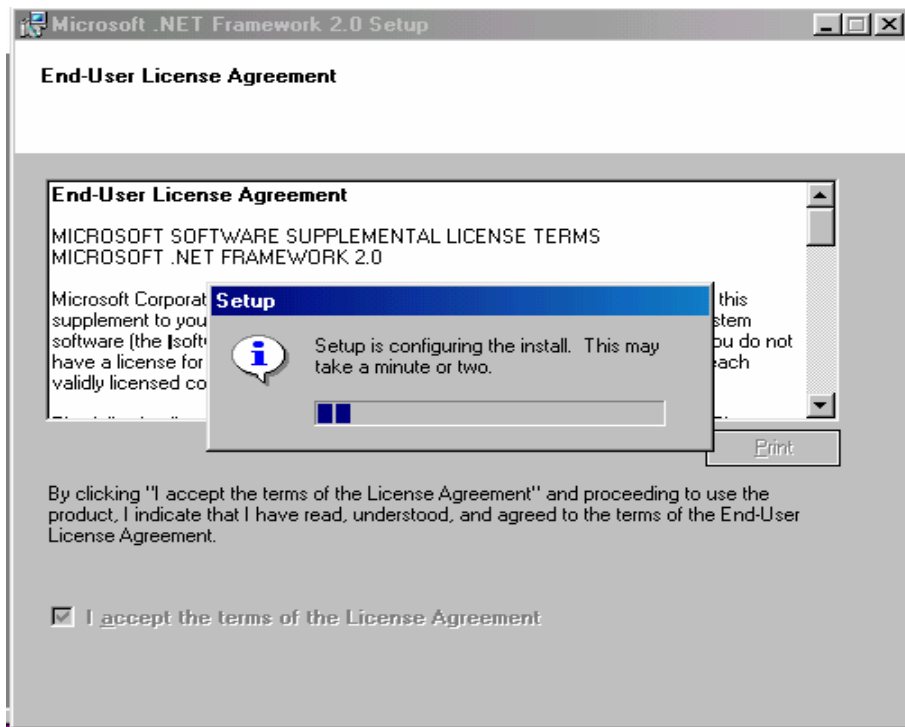
Screenshot 1:

Click on 'Next'.

Screenshot 2:

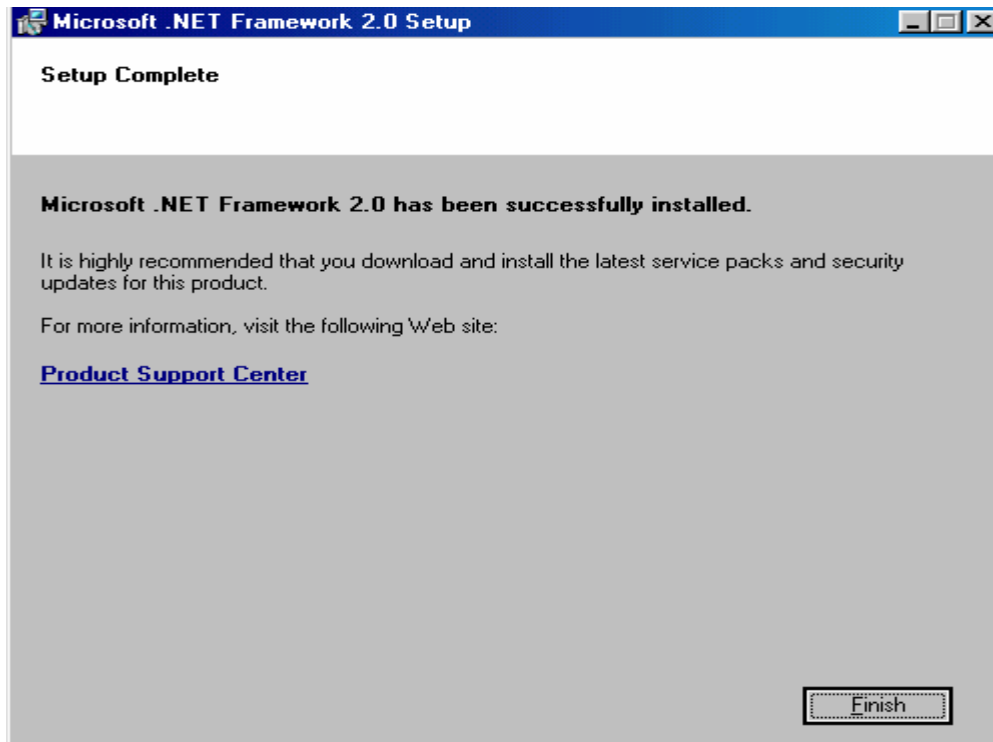Click on 'I accept the terms of the License Agreement ' and click on 'Install'.

Screenshot 3:

Screenshot 4:

Click on 'Finish'.

.NET Framework 2.0 has been successfully installed on your system.

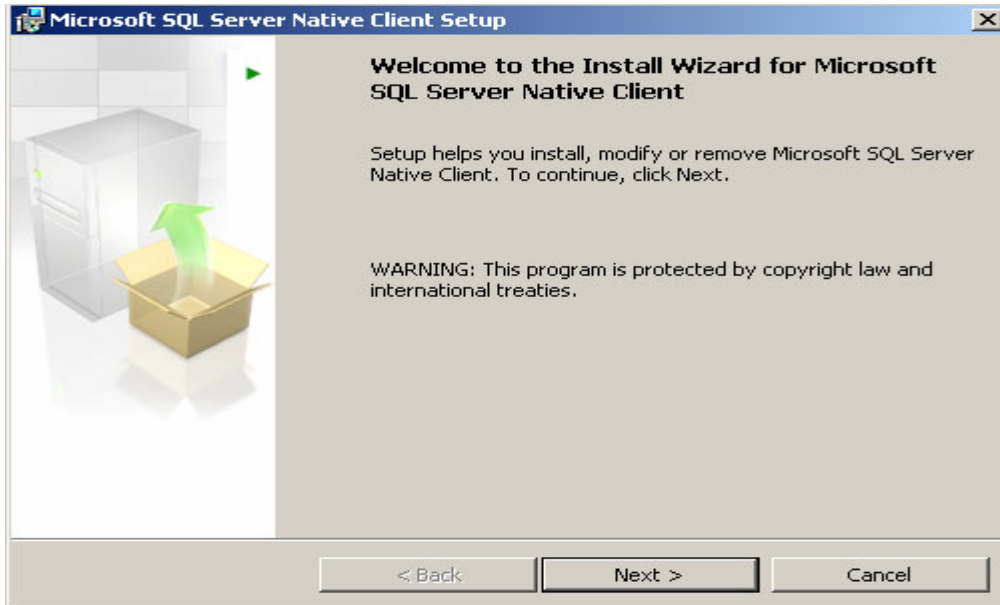<u>SQL Connectivity installation procedure</u>

If SQL Connectivity is not installed on the system then :

Execute SQL Native Client 'sqlncli.msi' set up from E:\1KEY 2.0.1 Single User Setup\SQL connectivity.
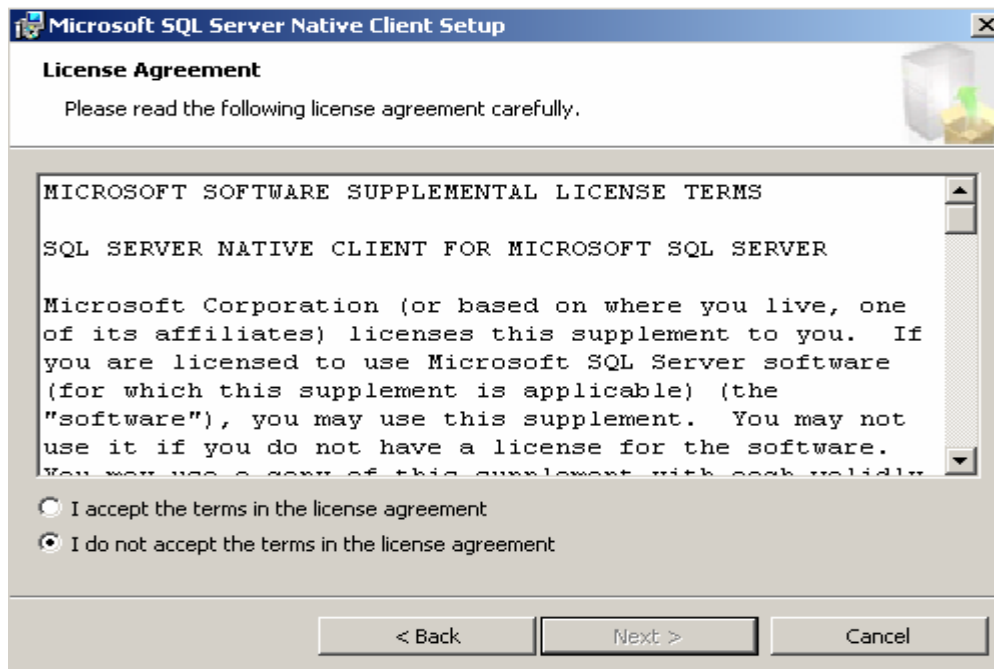
Refer the following screenshots for 'SQL Connectivity' installation.

Screenshot 1:
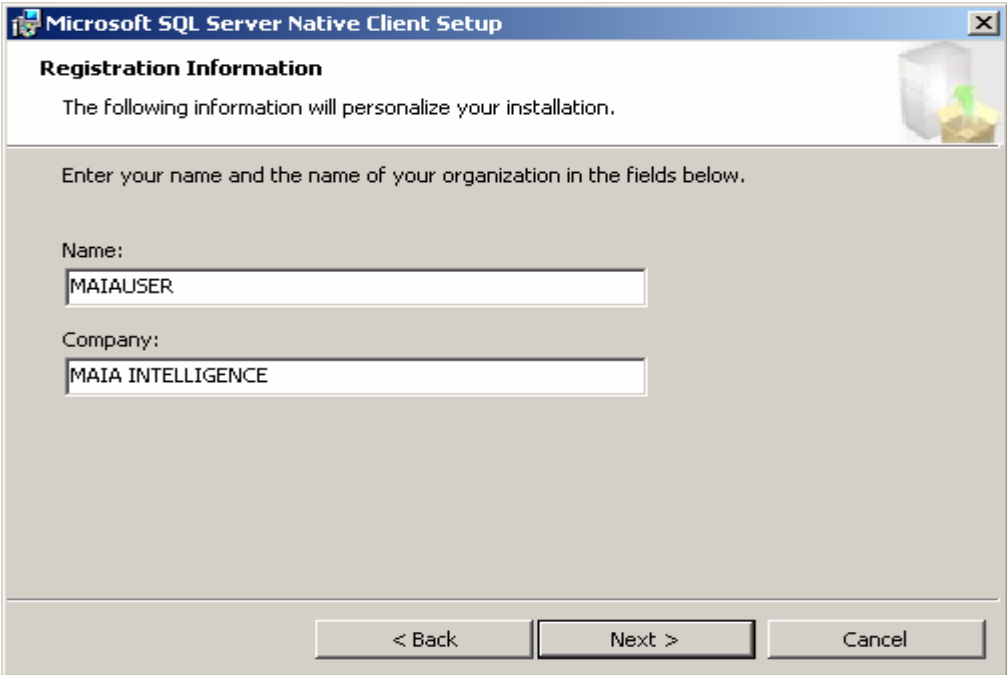
Click on 'Next'.

Screenshot 2:

Click on 'I accept the terms in the license agreement' and click on 'Next'.
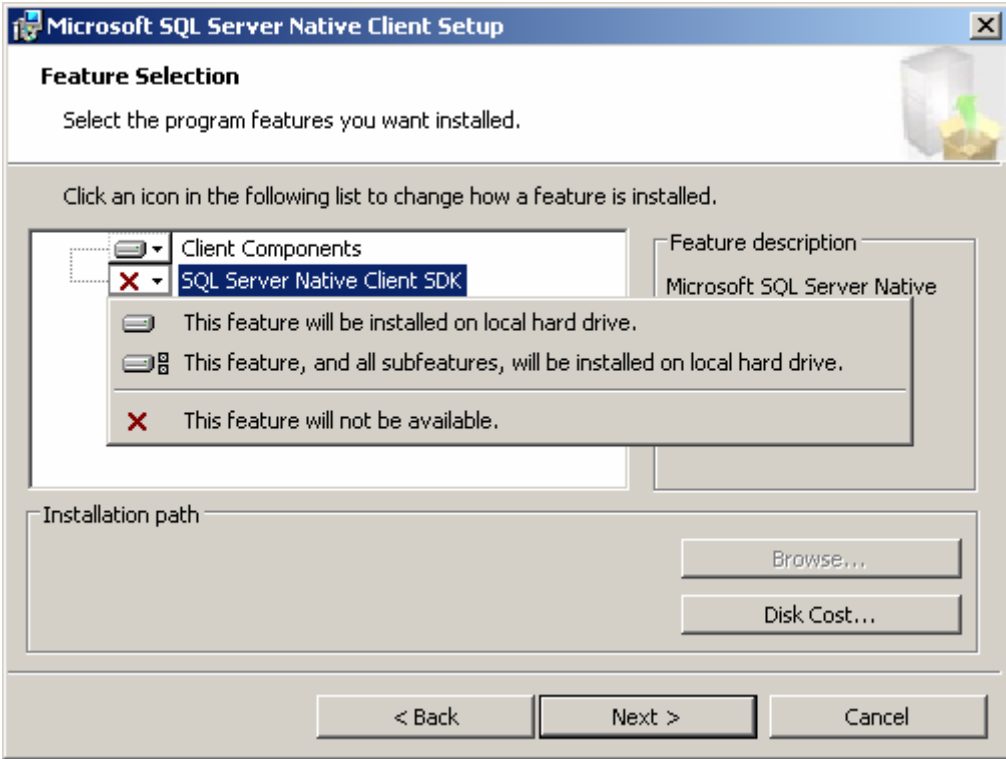
Screenshot 3:

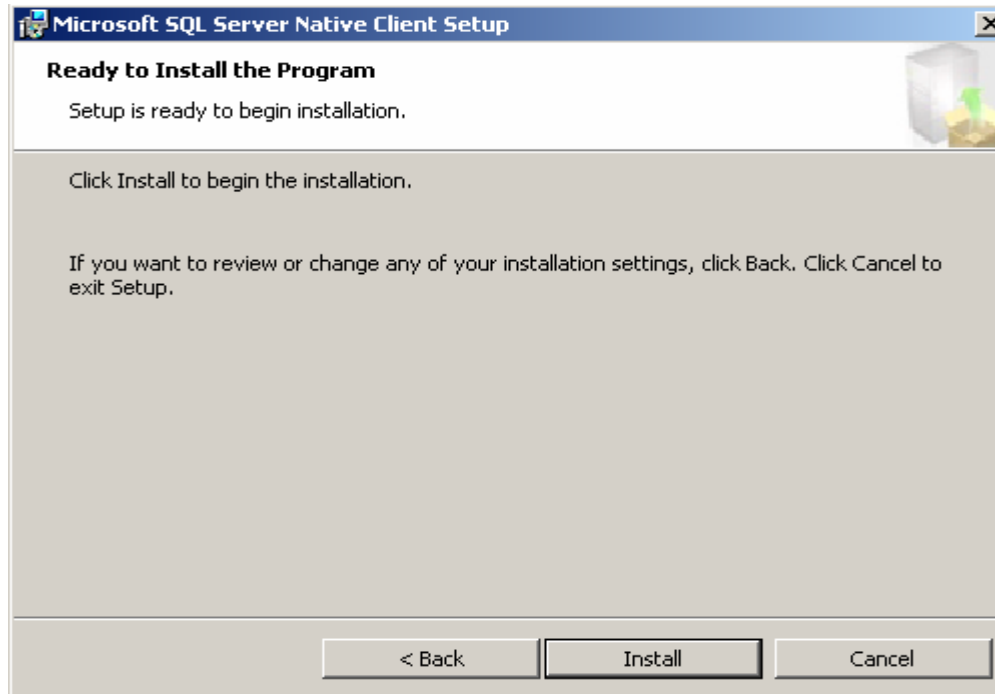Click on 'Next'.

Screenshot 4:

Client Components' and 'SQL server Native Client SDK' features should be installed on local hard drive.
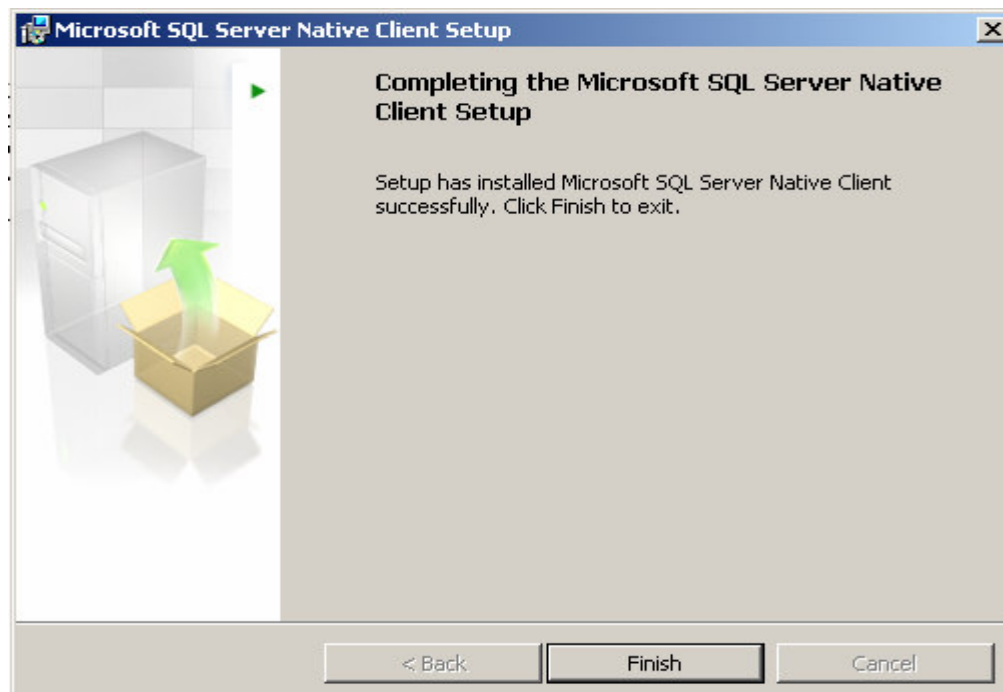
Click on 'Next'.

Screenshot 5:

Click on 'Install'.

Screenshot 6:

Click on 'Finish'.

SQL Connectivity has been successfully installed on your system.

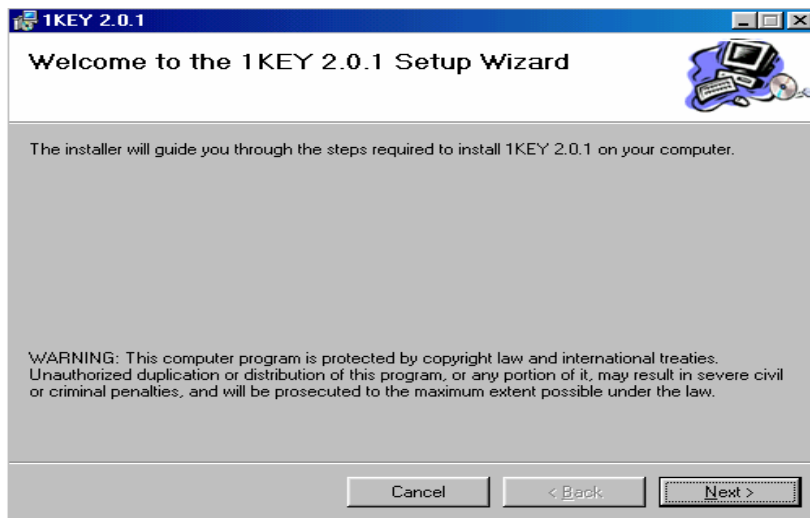### 1KEY 2.0.1 Application Installation Process

Execute 1KEY 2.0.1 application from
E:\1KEY 2.0.1Single User Setup\1KEY 2.0.1 Setup.

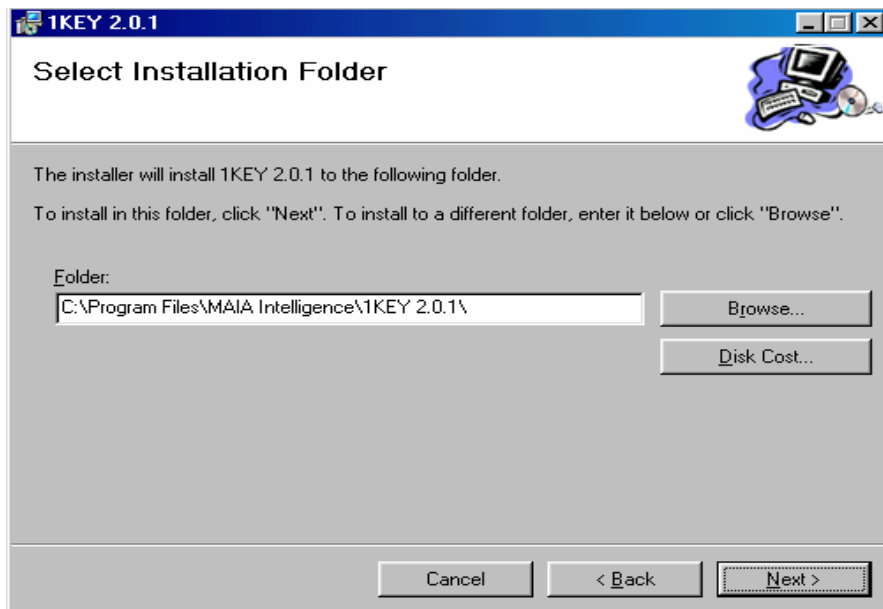Refer the following screenshots for '1KEY 2.0.1' installation.
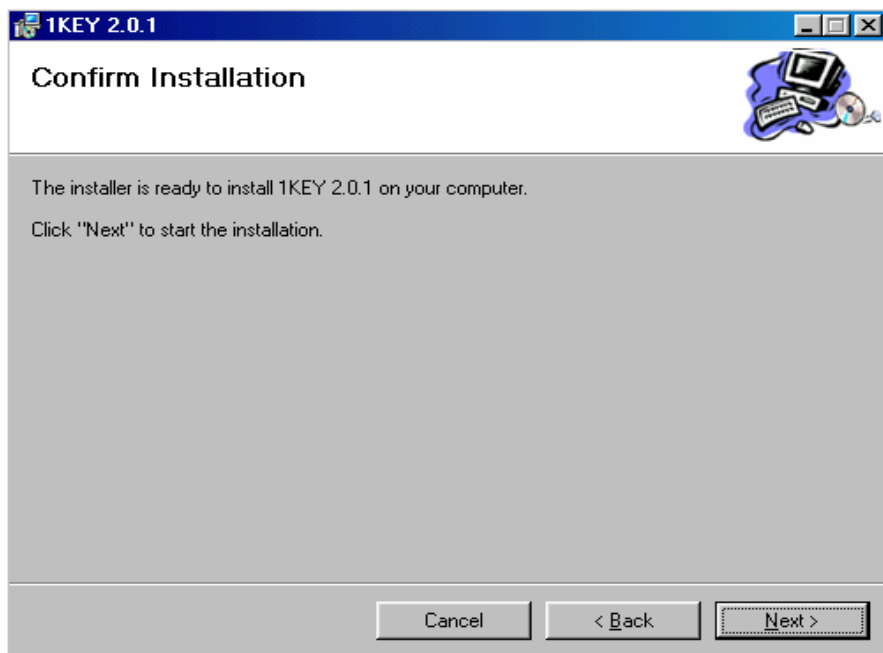
Screenshot 1:
Click on 'Next'.

Screenshot 2:
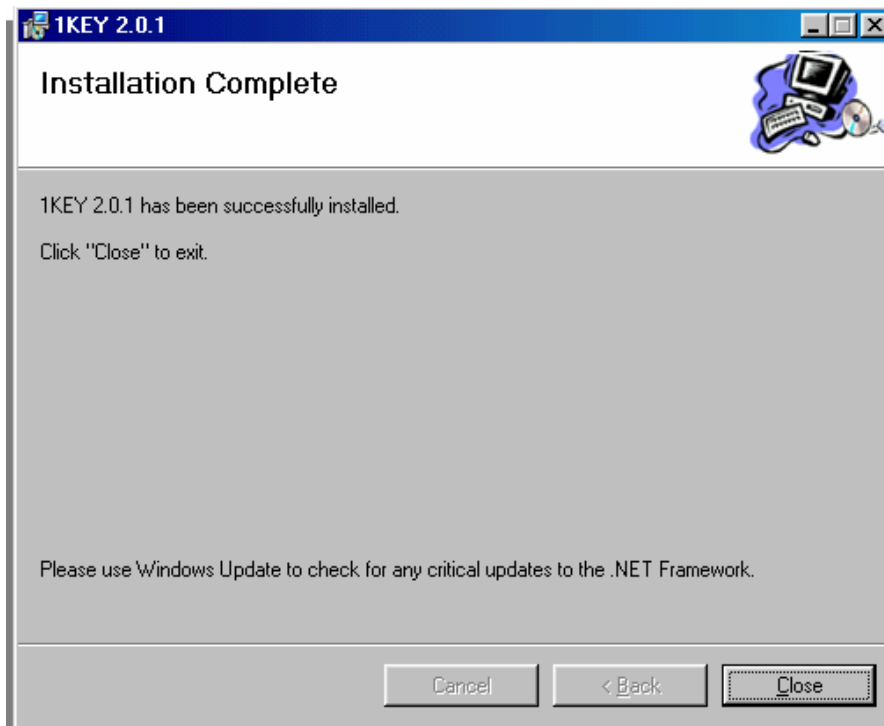Give required path and Click on 'Next'.

Screenshot 3:

Click on 'Next'.

Screenshot 4:

Click on 'Close'.

1KEY 2.0.1 has been installed successfully on your system.

After Installation:

Login Screen

- To change 1KEY Server press "F10".
- To change the Query Builder Server press "F11".
- To unlock user press "F12".

- Default Username and Password list:
  - o User Name = Admin

    Password = system
  - o User Name = Manager

    Password = sys
  - o User Name = Guest

    Password = guest

Troubleshooting:

- If any error occurs while restoring 'OneKey' database in SQL EXPRESS.
  Refer

  http://support.microsoft.com/default.aspx?scid=kb;EN-US;914277

Important Links:

The link for registration & activation key is www.maia-intelligence.com/1keyregistration/default.aspx

The link for 1KEY Help and User Manual is www.maia-intelligence.com/helpmanual