

Installing Responsible Surfing[®] 1.0 Business Edition

January 2008

Preface

Welcome

Thank you for choosing Responsible Surfing. To learn more about the capabilities of Responsible Surfing, refer to the user manual.

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About This Guide

Document Conventions

The following conventions are used in this document:

Convention	Item	Examples
<i>Italic Text</i>	Name of a document.	<i>Installing Responsible Surfing 1.0 Business Edition</i>
Bold Text	Menu paths, dialog box options, buttons, and other selectable elements from the user interface.	Click File > Save . Click OK .
Courier font	User input, system messages, directories, and file names.	Processing completed.

Related Documentation

The following document may be helpful as you use *Installing Responsible Surfing 1.0 Business Edition*:

UserGuide_ResponsibleSurfing_Business.doc with covers Managing Responsible Surfing 1.0 Server, and explains the various options available in the management console of *Responsible Surfing Server*.

Feedback

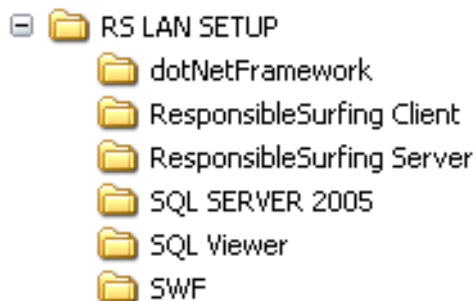
Responsible Surfing welcomes your suggestions and comments. Send your feedback to support@responsiblesurfing.com. Please include the name of the product and its release with your comments.

Overview

This chapter provides you an overall view of what is shipped to you and what you must do with it.

What You Received?

The files required for installing Responsible Surfing 1.0 Business Edition or School Edition, are bundled in to a zip file. When you extract the zip file, the following directory structure is created:



The `dotNetFramework` folder contains the setup file require to install Microsoft dotNet Framework 2.0

The `SQL SERVER 2005` folder contains the setup file require to install SQL SERVER Express 2005. (Capable of storing data upto 4 GB with purchasing it from Microsoft)

The `SQL Viewer` folder contains the setup file require to install SQL SERVER Express 2005 Viewer.

The `ResponsibleSurfing Server` folder contains the setup files require to install Responsible Surfing 1.0 Business Edition or School Edition Server.

The `ResponsibleSurfing Client` folder contains the setup files require to install Responsible Surfing 1.0 Business Edition or School Edition, Client application on Client Computers (other than server computer and needed to be protected and/or monitored).

Prerequisites

To install and run Responsible Surfing Server or Client, you must have the following:

Supported Operating Systems

Windows 2000 with Service Pack 4
Windows XP (32 bit or 64 bit) with Service Pack 2
Professional Edition
Home Edition

Hardware Requirements

Intel Pentium 4 Processor at 2 GHz or higher
256 MB of RAM or more

Other Requirements

200 MB of free disk space
Administrator privileges for the computer to install the software
dotNetFramework 2.0 or higher

Outline of the Installation Process

In a nutshell, the installation process involves the following steps:

1. Installing dotNetFramework
2. Installing Microsoft SQL Server 2005
3. Creating a new database using Microsoft SQL Server 2005
4. Creating a user account for the database
5. Installing Responsible Surfing Server or Client

Installing dotNetFramework

You must install dotNetFramework before installing Responsible Surfing Server or Client.

1. Run `dotnetfx.exe` from the dotNetFramework Folder. The installer appears.
2. Click **Next**.
3. Install prompts you for **End-User License Agreement**. Read License Agreement and then check I accept the terms of the License Agreement.
4. Click **Install** to start the installation process.
5. After the installation is complete, click **Finish** to close the installer.

Note: If setup asked to install Windows Installer then you can install from the folder dotNetFramework Folder in this folder you find `WindowsInstaller-3.1.exe` run this exe to install.

Installing and Setting Up Microsoft SQL Server 2005

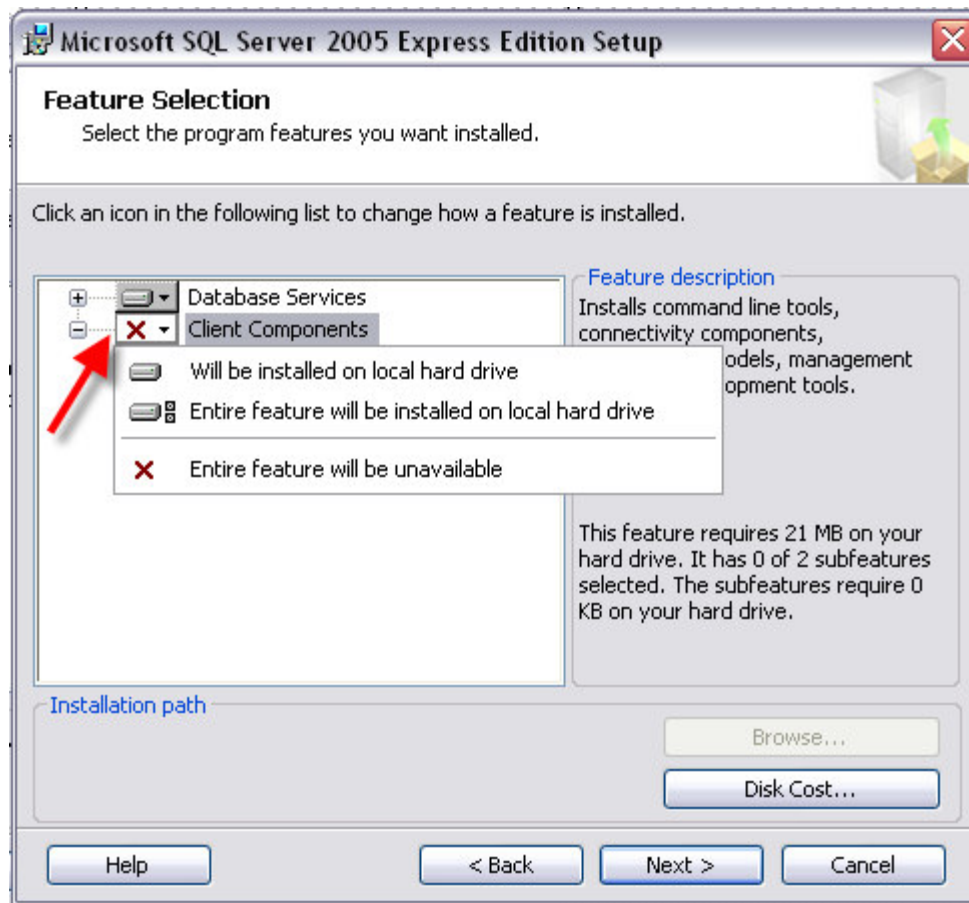
Before installing Responsible Surfing 1.0 Business Edition or School Edition, you must install and configure Microsoft SQL Server 2005 as explained in this chapter.

Note: You must install Microsoft SQL Server 2005 only on the server computer and not on the other computers in your network. The server computer is the only computer in your network that will have Responsible Surfing server installed.

Installing Microsoft SQL Server 2005

Follow the steps below to install Microsoft SQL Server 2005 on your computer:

1. If you have a prior version Microsoft SQL Server 2005 installed on your computer, uninstall it.
2. If you want to use MS SQL Server 2000, you can use it and can skip SQL Server 2005 Installation routine.
3. Run `SQLSEXPRESS.EXE` from SQL SERVER 2005 Folder. The installer starts and End **User License Agreement** dialog box appears, check I accept the licensing terms and conditions.
4. Click **Next**. The installation process starts.
5. Click **Next**. To continue setup.
6. Click **Next** and **Registration Information** dialog box will appears enter your name and company name.
7. Click **Next** and **Feature Selection** dialog box will appears, if any icon of hard drive in tree view marked cross then click on it and select Entire feature will be install on local hard drive then Click **Next**.



8. Click **Next** and **Authentication Mode** dialog box will appear, select mixed mode and set a password for login user sa.
9. Click **Next** and then click on install to start installation process.
10. Click **Next** and then click on finish to complete installation.

Installing Microsoft SQL Server Viewer

1. Run `SQLServer2005_SSMSEE.msi` from SQL Viewer Folder. The installer starts and the **Welcome** dialog box appears.
2. Click **Next** and **License Agreement** dialog box appears read the agreement and check I accept the terms in license agreement.
3. Click **Next** and **Registration Information** dialog box will appears enter your name and company name.
4. Click **Next** and **Feature Selection** dialog box will appears.
5. Click **Next** and then click on **Install** to start setup.
6. Click **Finish** to complete installation.

Installing and Configuring Responsible Surfing

You must install Responsible Surfing server on one of the computers on your network. This machine will act as the server that controls the other computers. You must install Responsible Surfing client on the rest of the machines on your network.

Installing Responsible Surfing Server

The Responsible Surfing Server need to be installed on **ONE** of the machines in your network as described below:

1. Run `RsSetup_SLen_En.exe` from the ResponsibleSurfing Server Folder. The **Setup – Responsible Surfing Server** window opens.
2. Click **Next**.
3. Enter the full path of the folder where you want to install Responsible Surfing Server. Alternatively, click **Browse** to open the **Browse For Folder** dialog box and select the folder directly.
4. Click **Next**.
5. To create a shortcut icon for Responsible Surfing Server on your desktop, select the **Create a desktop icon** option.
6. Click **Next**.
7. Click **Install** to start the installation process.
8. After the installation is complete, you can check Launch Responsible Surfing Sarver to launch immediately.
9. Click **Finish** to close the installer.

Configuring Responsible Surfing Server

After installing Responsible Surfing server, you must perform the following configuration settings:

1. Launch Responsible Surfing server by clicking **Start > Responsible Surfing Server > Responsible Surfing Server**.
2. Fill all required entry and click on **Next** button.
3. In SQL Server Name field if SQL Server 2005 is installed on this computer then it will automatically detect and show its name in combo box and if it is not installed then first install SQL Server 2005 then complete configuration of Responsible Surfing Server
4. In the **Database User Name** (default sa in case of SQL Server 2005) and **Database Password** (which you have set at time of SQL Server 2005 installation) fields, enter the username and password for the database.
5. Click on Test Connection. If connection is successful then it gives message **Connection test successful** and if it give message **Connection Failed, Please check your sql server settings** then check your SQL Server database user name and password and make sure SQL Server Service running.
6. Click **Next**.
7. If the IP address of your computer starts with 172, enter 255.255.0.0 in the **Subnet Mask** field. Otherwise, enter 255.255.255.0.
7. In the grid box, specify the IP address ranges of the computers on your network. You can add an IP address range to the grid as follows:
 - Enter the starting IP address of the range in the **Starting IP Address** field.
 - Enter the ending IP address of the range in the **Ending IP Address** field.
 - Click **Add**. Repeat this step as required to add multiple IP address ranges to the grid.

Let us consider a network with six computers with the following IP addresses:

172.0.0.10
172.0.0.11
172.0.0.12
172.0.0.13
172.0.10.1
172.0.10.2

The IP address ranges for this network are:

Starting IP Address	Ending IP Address
172.0.0.10	172.0.0.13
172.0.10.1	172.0.10.2

9. To remove an IP address range, select the corresponding row in the grid and click **Delete Range**.

10. Click **Finish**. If you have entered correct information, a message box appears with the message Installation have been completed successfully. Have a nice day.

11. Now you are ready to use Responsible Surfing Server.

Installing Responsible Surfing Client

You must install Responsible Surfing client on all computers on your network except the computer in which you have installed Responsible Surfing server.

1. Run `RSSetup_CLen_En.exe` from the ResponsibleSurfing Client Folder. The installer appears.
2. Click **Next**.
3. Click **Install** to start the installation process.
4. After the installation is complete, check Launch Responsible Surfing Client.
5. Click **Finish** to close the installer.