

Security Explorer[®] 6.0 Release Notes

WHAT'S NEW IN SECURITY EXPLORER 6?

To see what is new in Security Explorer, please see article *Q14887 - INFO: Security Explorer 6.x Version History* in the ScriptLogic Knowledge Base, which you can access at:
<http://www.scriptlogic.com/support/kb/>

UPGRADING TO VERSION 6.0

The upgrade process, as you've come to expect from ScriptLogic Corporation, is simple.

Download Latest Version

Download the latest version of the Security Explorer program from the ScriptLogic Web site:

<http://www.scriptlogic.com/support>

Back Up Your Files

As with all software installations, it is recommended that you back up your files before installing the new software. The simplest way to back up your files is to navigate to the directory on the server where Security Explorer is installed. Press CTRL-A to select all files in this folder. Press CTRL-C to copy the files to the clipboard. Create a new folder and press CTRL-V to paste these files into this new backup folder.

Minimum System Requirements

Important: The minimum system requirements listed are for the computer on which Security Explorer is installed. Security Explorer can be used to manage permissions on other computers that have Windows NT as an operating system.

- Processor: Pentium 600MHz or faster
- Operating System: Windows 2000 or later
- Microsoft .NET Framework 2
- Disk Space: 50 MB
- Memory: 256 MB
- Screen resolution: 800x600

User Privilege Requirements

In order to use Security Explorer, a user must hold administrative rights or the backup and restore privilege. Administrative rights are required for the installation. Additionally, users must have administrative rights or backup and restore privileges on any servers or workstations that are involved in the processes of permissions management.

Install Microsoft .NET Framework 2

If you do not have Microsoft .NET Framework 2 on the computer where you want to install Security Explorer, the Security Explorer installation process will provide an opportunity to download and install Microsoft .NET Framework 2.

You will need to restart the install process once Microsoft .NET Framework 2 is installed, so to avoid this you might want to install it before you begin the installation of Security Explorer.

RUNNING THE SETUP WIZARD

Important: If you are running Active Administrator on the same computer as Security Explorer, exit Active Administrator and stop all Active Administrator services before upgrading to Security Explorer.

1. After downloading Security Explorer, double-click the .msi file. The **Welcome** box appears.
2. Click **Next**. The **License Agreement** box appears.
3. Select **I accept the terms in the license agreement**, and then click **Next**. The **Customer Information** box appears.
4. If necessary, change the default values in the **User Name** and **Organization** boxes. Also choose whether to permit access to all users or just yourself. Click **Next**. The **Destination Folder** box displays the default installation path.
 - To change the installation path, click **Change**, and then select a new path.
5. Click **Next**. The **Ready to Install** box appears.
6. Click **Install**. A progress bar displays the installation process.

Note: If Microsoft .NET Framework 2 is not installed, you see a message box. Click **Download the Microsoft .NET Framework 2**. You will need to restart the Security Explorer installation process.

When the installation is complete, the final box appears.

7. Click **Finish**.

STARTING SECURITY EXPLORER

- ▶ Click **Start**, point to **Programs** > **ScriptLogic Corporation** > **Security Explorer 6**, and then select **Security Explorer**.

Note: If you are an existing customer running Security Explorer 5 and Service Explorer™ 2, your licenses are converted into Security Explorer 6 server licenses.

TROUBLESHOOTING

In its Knowledge Base, ScriptLogic Corporation has a library of articles that may provide an answer to a problem you are experiencing. Before calling technical support, check to see if your problem is documented here. You might also browse the Discussion Forums to see if anyone else is experiencing the same issue.

<http://www.scriptlogic.com/support>

CONTACTING SCRIPTLOGIC

ScriptLogic may be contacted about any questions, problems or concerns you might have at:



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www.scriptlogic.com

SCRIPTLOGIC ON THE WEB

ScriptLogic can be found on the web at www.scriptlogic.com. Our web site offers customers a variety of information:

- Download product updates, patches and/or evaluation products.
- Locate product information and technical details.
- Find out about Product Pricing.
- Search the Knowledge Base for Technical Notes containing an extensive collection of technical articles, troubleshooting tips and white papers.
- Search Frequently Asked Questions, for the answers to the most common non-technical issues.
- Participate in Discussion Forums to discuss problems or ideas with other users and ScriptLogic representatives.