

INSTALLATION GUIDE

SIATEL MEDIA TOOL

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INTRODUCTION



In this document, and in SIATEL Media Tool interface, the “medium” word is used to describe a storage medium such as a CD, DVD or Blu-ray.

SIATEL Media Tool allows you to:

- Make backup copies of documents on a medium;
- Archive on a medium documents that will remain visible in Gargantua Web Client, and available for viewing if the corresponding medium is inserted into the server optical drive;
- Create Auto Media containing documents and SIATEL Auto Media, a light version of Gargantua Web Client that allows you to view them in their original classification scheme.

This document explains how to install SIATEL Media Tool.

To know how to use SIATEL Media Tool, see the “SIATEL Media Tool – User Guide” documentation.

For more information about SIATEL Auto Media, the light version of GARGANTUA Web Client available in an Auto Media, see the context help directly available in the [Help](#) tab of SIATEL Auto Media.

SERVER-SIDE INSTALLATION

ON WINDOWS

INSTALLATION FOLDER

On the server, SIATEL Media Tool is provided with the standard installation of Gargantua server.

The installation folder of GARGANTUA server (by default, **C:\siatel\Gargantua7server**) should contain a subfolder named **media**, which contains two subfolders:

- **redist**: This folder includes SIATEL Auto Media, the light version of GARGANTUA Web Client to be burnt on an Auto Media.
- **bin**: This folder includes the **mkisofs.exe** and **cigwin1.dll** files, which correspond to the ISO image creation tool.



An ISO image is a file with an .iso extension. It is the image of an optical disk (CD, DVD or Blu-ray) as a file. It can be burnt using a burning software.

ON WINDOWS SERVER 2008

If your Gargantua server is installed on a Windows Server 2008 machine, the **mkisofs.exe** utility program might stop working because of the DEP (Data Execution Prevention) protection enabled by default.

In that case, you need to add the **mkisofs.exe** utility program to the list of DEP exceptions.

Proceed as follows:

1. In the Windows Start menu, right-click **Computer**, and select **Properties**.

The **View basic information about your computer** window displays.

2. Click **Advanced system settings**.

The **System properties** dialog displays.

3. In the **Performance** frame, click **Settings**.

The **Performance Options** dialog displays.

4. Go to the **Data Execution Prevention** tab.

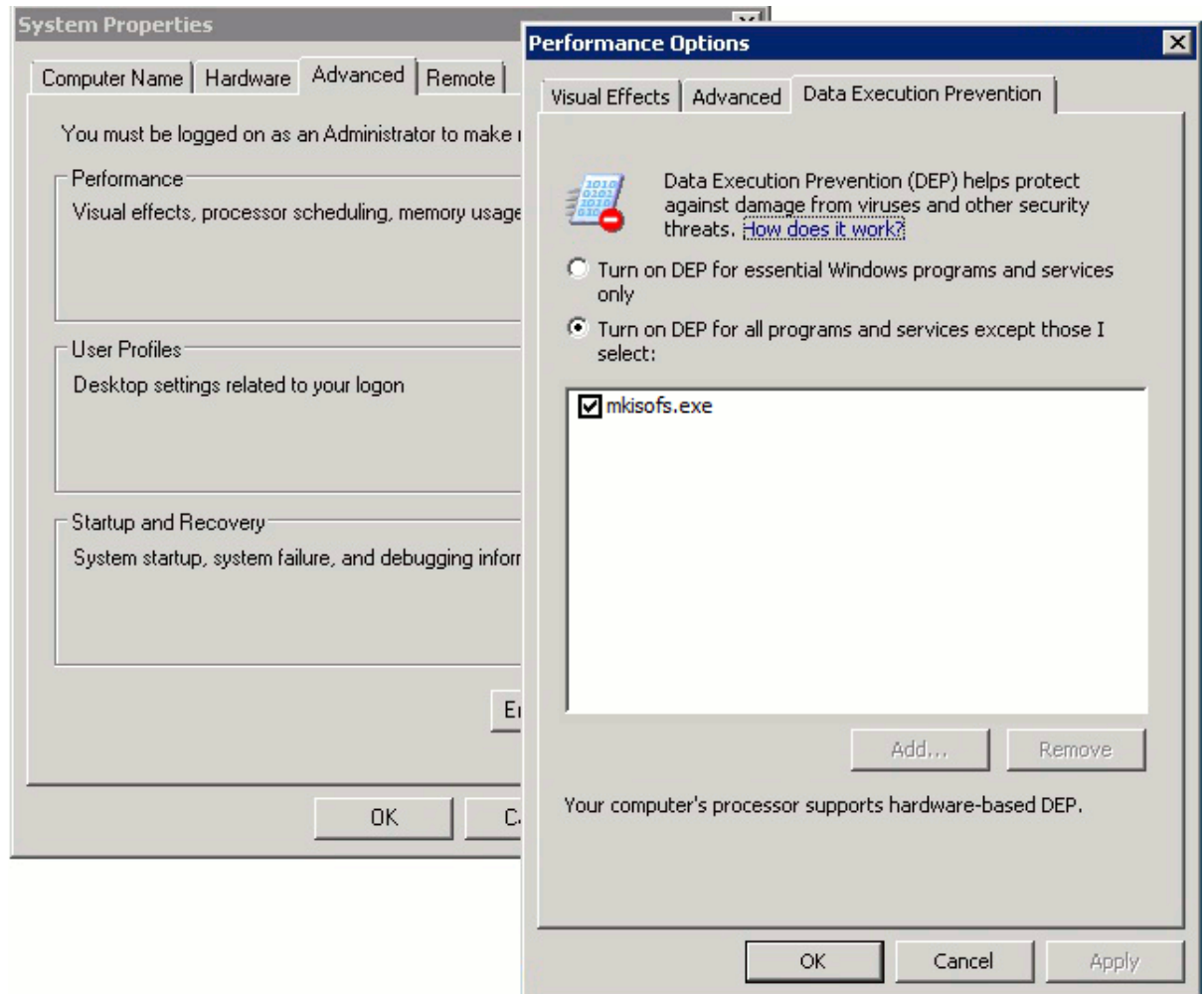
5. Select if needed the **Turn on DEP for all programs and services except those I select** radio button.

6. Click **Add**.

The file explorer displays.

7. Browse to the **mkisofs.exe** file (located by default in **C:\siatel\Gargantua7server\media\bin\win32**).
8. Click **OK**.

The **mkisofs.exe** utility program has been added to the list of the DEP exceptions:



ON LINUX

INSTALLATION FOLDER

The installation folder of the GARGANTUA server should contain a subfolder named **media**.

The **media** folder only contains the part corresponding to SIATEL Auto Media, the light version of GARGANTUA Web Client to be burnt on an Auto Media.

If the ISO image creation tool (mkisofs) is not installed by default on the Linux distribution, you need to install it

manually with a package manager like aptitude or apt-get.

CLIENT-SIDE INSTALLATION

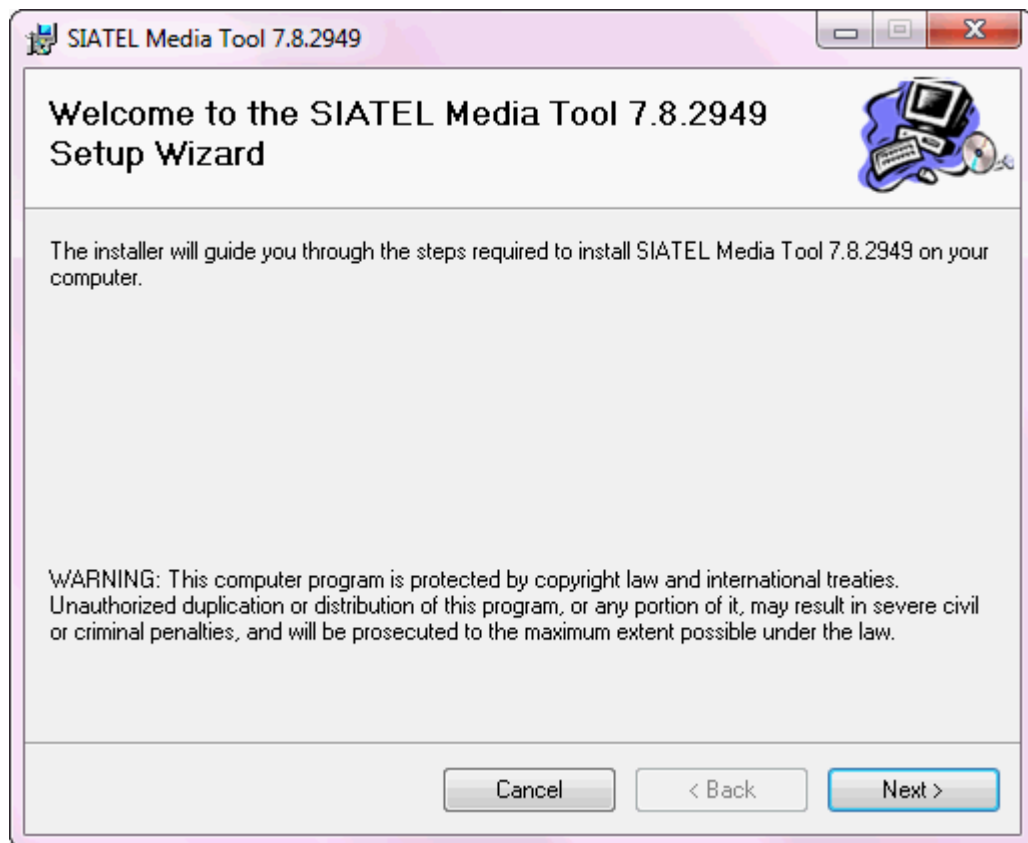
INSTALLING SIATEL MEDIA TOOL

SIATEL Media Tool has to be installed on each client workstation where it will be used.

To install SIATEL Media Tool, proceed as follows:

1. Access the **Client\Media Tool** folder of the installation kit.
2. Right-click the **setup.exe** file, and select **Run as administrator**.

The **SIATEL Media Tool** setup wizard starts:



3. Click **Next**.

The **Select Installation Folder** screen displays.

4. In the **Folder** field, leave the default installation folder (recommended) or choose another one by clicking **Browse**.
5. Select the **Everyone** option, which allows all the users of this workstation to use the tool, and click **Next**.

The **Confirm Installation** screen displays.

6. Click **Next** to confirm the installation.

The **Installing SIATEL Media Tool** screen showing a progress bar displays.

7. Wait until the installation is complete, and click **Next**.

The **Installation Complete** displays.

8. Click **Close**.

The installation is complete.

GRANTING ACCESS PRIVILEGES AND RIGHTS

To use SIATEL Media Tool, a user needs to have:

- The **Full access** privilege;
- The access right to the **Media** component.

The screenshot shows the 'Manage user' window with the following sections:

- User properties:** Includes tabs for 'Planner', 'Log', and 'Help'.
- User data:**
 - User name:** tstartk
 - User description:** (empty text box)
 - Real name:** Tony Stark
 - E-mail:** tony.stark@mycompany.com
 - External directory identification:** (empty text box)
 - Profile:** Customizable
- Custom properties:** A table with columns 'Name' and 'Value'.

Name	Value
- Privileges:** A list of privileges with checkboxes. The 'Full access' privilege is checked and highlighted with a red box.
 - ☐ All
 - ☐ ab| OCR
 - ☐ Import
 - ☐ Export
 - ☒ Full access
 - ☐ Customize settings
 - ☐ Use plugins
 - ☐ Shared connection
 - ☐ Install plugins
 - ☐ Change password
 - ☐ Delegate
 - ☐ Sign physically
- Access to components:** A list of components with checkboxes. The 'Media (unlimited license)' component is checked and highlighted with a red box.
 - ☐ All
 - ☐ Document Management (unlimited license)
 - ☐ Workflow (unlimited license)
 - ☐ Intelliscan (unlimited license)
 - ☒ Media (unlimited license)