SecureAgent DataSafe® for Web Servers

Protecting & Securing Web Servers has Never Been EASIER!
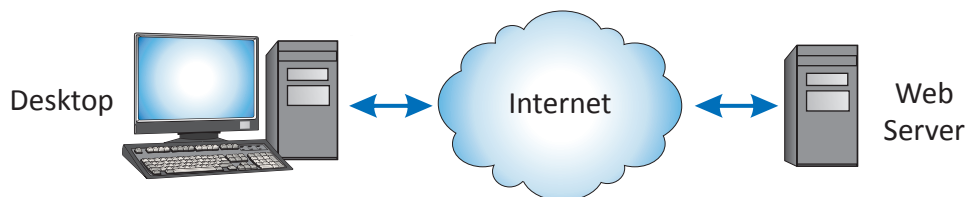
Software Secured with

secure Agent®

SecureAgent DataSafe for Web Servers enables secure management of files among FTP servers and web servers. Now, your company can focus on core business while SecureAgent DataSafe secures your web servers. SecureAgent DataSafe enables secure management of files along with backups that are securely maintained off-site, enabling efficient HIPAA Privacy compliance. Under HIPAA laws, your company must ensure that all electronic submissions containing sensitive information are transmitted and stored in a secure manner. Managing files can be fast, simple and more secure than ever. The user-friendly interface and drag-and-drop features, enable easy copying and retrieval of files.

SecureAgent DataSafe® for Web Servers:

- Ensures data privacy within organizations

- Protects organizations servers from Hackers and prevents Hackers from deleting/altering files

- Secure remote access enables system monitoring and problem resolution without ever leaving your desk

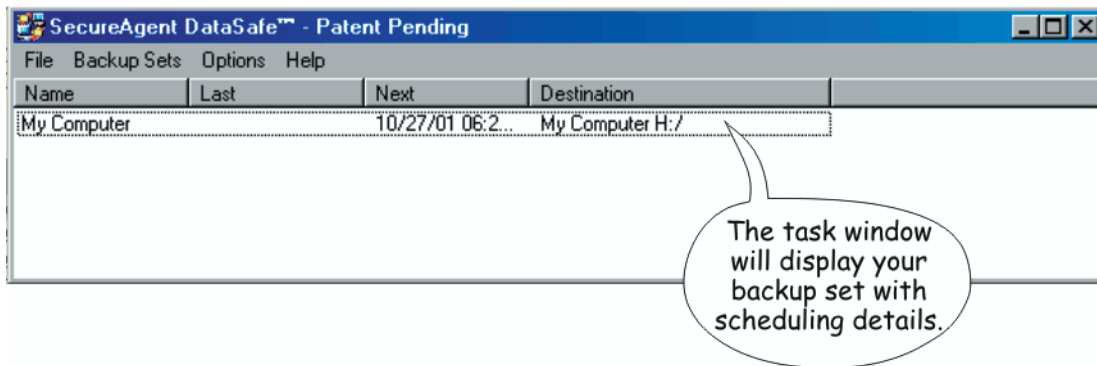- Provides automatic email notification of all backup activity

How It Works

Desktop ⟷ Internet ⟷ Web Server

User sends data from their computer ▶ via the Internet ▶ to an off-site encrypted backup web server
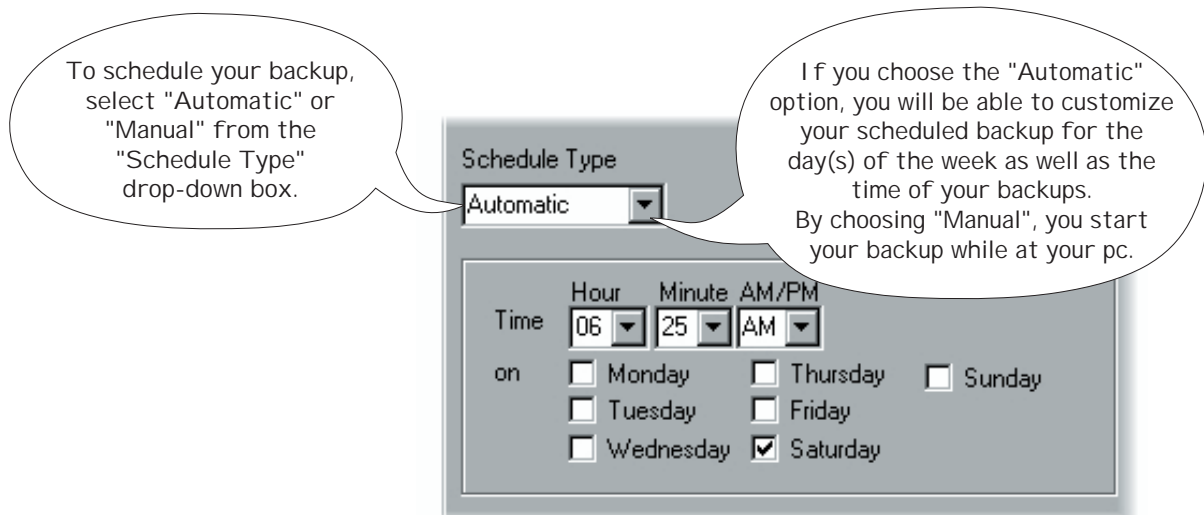
SecureAgent DataSafe® for Web Servers

With SecureAgent DataSafe® Your Backup is SAFE • ENCRYPTED • AUTOMATIC

SecureAgent DataSafe will safely backup and store your data utilizing the SecureAgent® technology software layer, which protects remote and networked communications with a special combination of patented and patent-pending processes including user authentication, compression and encryption.

The task window will display your backup set with scheduling details.

Convenient

SecureAgent DataSafe for Web Servers was designed with convenience in mind. You can copy data with one click! Temporary files and system-generated files can be excluded from copy jobs. SecureAgent DataSafe for Web Servers offers a convenient server list and a simple navigational system similar to MS Windows® Explorer.
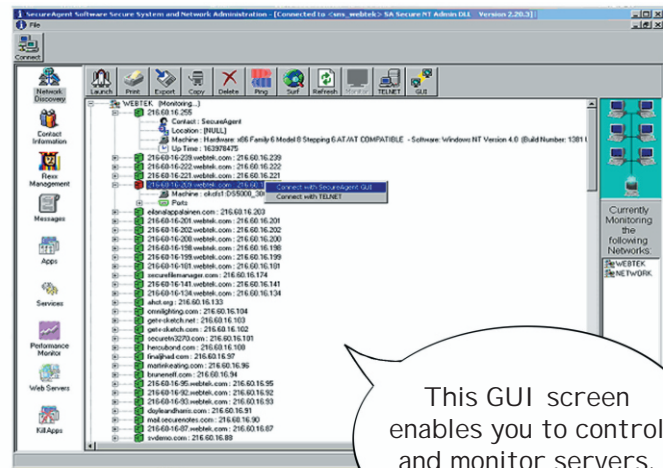

To schedule your backup, select "Automatic" or "Manual" from the "Schedule Type" drop-down box.

If you choose the "Automatic" option, you will be able to customize your scheduled backup for the day(s) of the week as well as the time of your backups.
By choosing "Manual", you start your backup while at your pc.

SecureAgent DataSafe® can be automated for ease of use.

SecureAgent DataSafe® for Web Servers

SecureAgent DataSafe's user-friendly features enable you to:

- Maintain security. Securely update data to websites, download information and backup files using SecureAgent DataSafe

- Your files remain backed up and encrypted until you retrieve them

- You hold the key (personally selected password) that assures only you have access to your data

Maintain and Monitor Servers from One Location!

This GUI screen enables you to control and monitor servers.

The SecureAgent Graphical User Interface (GUI) controls and monitors the server.

Retrieving Secured Files

Your files remain backed up and encrypted until you retrieve them. When needed, your files are as easily retrieved, as they are stored. Your personally selected password assures that only you have access to your private data.

Security Features

Requirements for confidentiality and cost efficiency are essential elements in any business. Security is a primary component of SecureAgent Datasafe for Web Servers. All data is encrypted during transfer, rendering the data illegible and useless to anyone other than the authenticated recipient.

Increases Efficiency

System and function efficiency are key in file management. Multiple connections and servers can be managed simultaneously. Multiple tasks may be carried out, because files can be copied in the background while other functions are being executed. By coping only the data that has changed, file management speed is greatly increased.

- Eliminates the vulnerability of FTP providing total security.

- Utilizes patented SecureAgent technology, unlike standard FTP.

- Utilizes a secure target server during file transfer.

- Utilizes SNS (Secure Name Servers) to ensure additional internal security.

SecureAgent DataSafe® for Web Servers
Backup and Manage Files Securely!

Benefits and Features of SecureAgent DataSafe for Web Servers

- Complies with HIPAA Privacy Act

- Protects critical data

- SecureAgent DataSafe for Web Servers eliminates the vulernability of FTP

- Increases security/privacy and efficiency

- Data can be copied with just one click

- Navigation similar to Windows Explorer

- Protects organizational servers from hackers

- Drag-and-drop/copy-and-paste functionality

- Copies files in background processes

- Encrypts and compresses data

- Uses SecureAgent Secure Name Servers (SNS)

- "Dockable" in-progress and Log windows

- You can even use SecureAgent Administrator to limit a user's access to only his or her directories!