



Otium UtiliSync™

Key Features

Protects the Data on your PC.

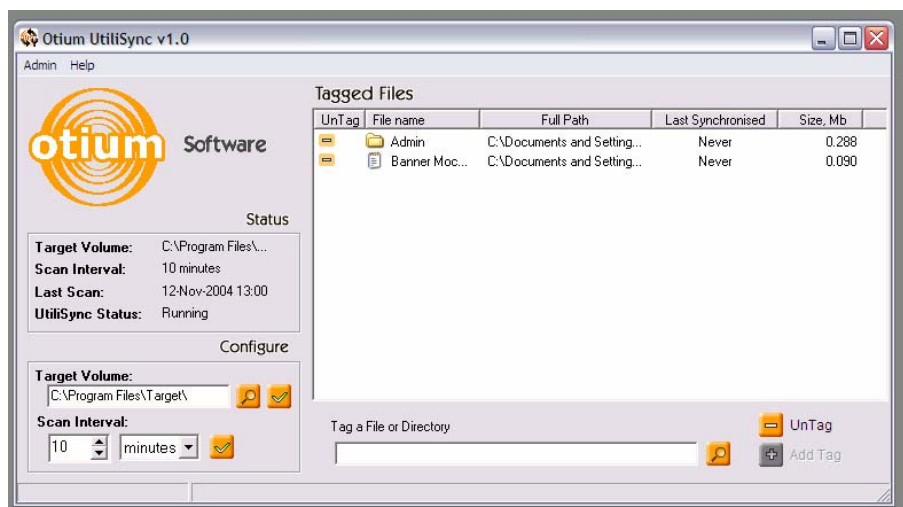
Automatically Copies the File when it's modified

Sends Files to Disks, Memory Sticks, or Network Drives

For More Information

www.otium.co.uk

Otium UtiliSync™ is the perfect product for ensuring you never lose your important data. UtiliSync allows you to “tag” all of your important files and make a copy of them to another Folder, Disk (e.g. USB Memory Stick) or Shared Network Directory. When the file is modified, a new copy is made automatically!



Everyone stores important data on their PC but they don't always remember to back it up to a safe secondary location. When disaster strikes, important and irreplaceable data can be lost forever.

Despite this, very few people have the discipline, time, or memory to always make a safe copy of their important data. UtiliSync does this for you, running in the background making copies of any files that you identify as important each time they change.

With UtiliSync installed on your PC you minimise the risk of ever losing files that matter to you.

Simply:

- Tag files or folders that you want to protect.
- Set the frequency that UtiliSync will check for changes to the tagged files and folders.
- Choose your target destination for the protected files.

Once configured leave UtiliSync to run in the background, automatically protecting your data.

UtiliSync will copy data to any disk or storage device that your PC can see as a drive. This includes (but is not limited to) Memory Sticks, External Disks, Network Shares or simply another directory.

Corporate users can copy the tagged data to a network share that resides on a File Server or NAS Device. As these locations are regularly backed up your important data is doubly protected.

By saving copies of important data to removable storage like USB keys, and keeping these in a separate location from the PC, home users can achieve “corporate level” protection.

Minimum System Requirements

Windows Version: XP, 2000, 98
CPU: 400Mhz
Memory: 64mb
Disk Space: 2MB
Target Devices: Internal and External Disks, USB Memory Sticks, Network Shares, NAS

Download a Free Trial and Protect your Data Today!