



MAX-BACKUP PROFILE

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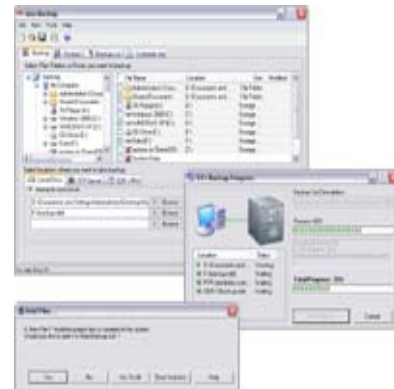
<http://www.peridotec.com/max>

Introduction

Max Backup is a complete backup solution for any home, office, and enterprise users. The main features include Data Backup, Restore, Scheduler, Compression, Password Protection and extra features like Backup List, File watcher and detailed log generation. With Max Backup you can take backup virtually on any media like FTP, CDR, Network etc.



Max Backup is a powerful, reliable and robust backup utility, enabling the user to backup important files, specified by the user at the specified location. The software is engineered to backup and restore files concurrently from more than one location. It also has the edge of taking concurrent backup and restoration from and to, different sources. Max Backup is equipped with a number of other extremely helpful features which could greatly enhance the efficiency of the user and save time.



It is an easy-to-use program designed for an automatic backup of your critical data virtually to any type of storage media including CD-RW devices and remote FTP servers.



Strong file encryption and multi-choice zip compression on the fly, as well as many other useful features, will protect your valuable data. All backup activities are recorded in a log file. Detailed online help is available.

Features

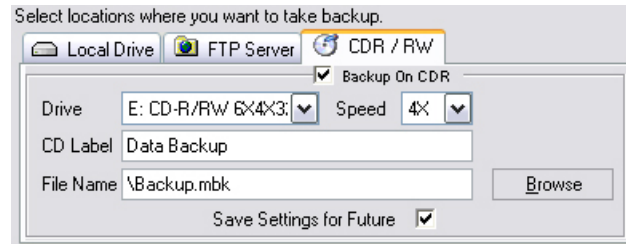
- **Compatibility**

Max Backup is compatible with all Microsoft platforms. Tested on Window 2000/XP

- **Support for different types of backup storage**

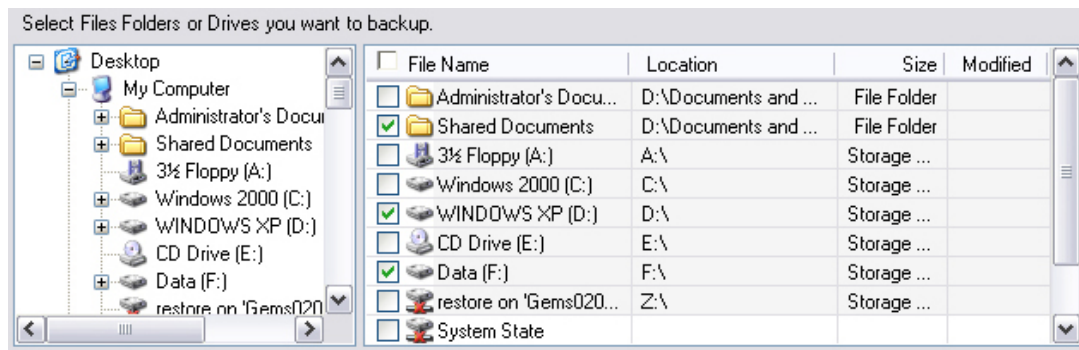
MAX Backup is designed to work with just about any type of storage media, including:

- CD-R/CD-RW media;
- remote FTP servers;
- local network drives;
- ZIP, JAZ, MO;
- HDD and floppy disks.



- **Flexible file and folder selection criteria / Drag and Drop Support**

A flexible and easy to use Tree view explorer for file and folder selection. Drag and drop support provided. Notification via messages during backup and restore processes.

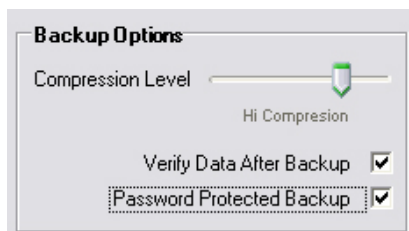


- **Integrated ZIP Compression**

You can either copy files to their destination as-is or employ built-in multi-choice ZIP compression to minimize your time online and storage space used.

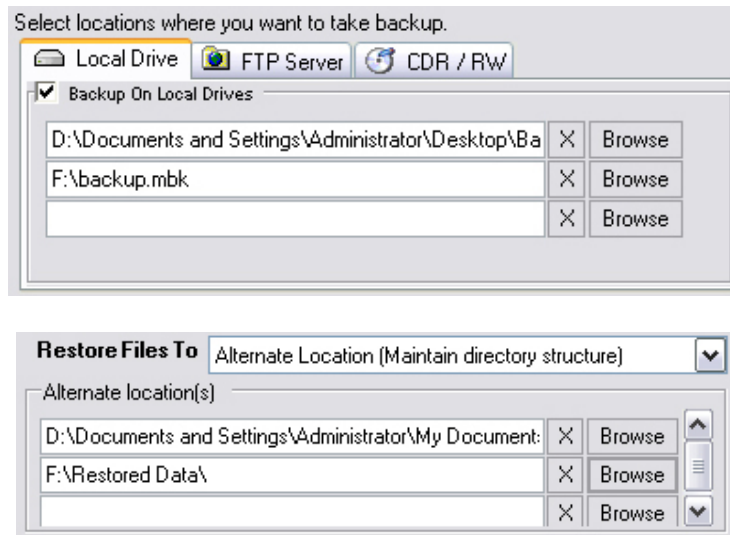
- **Encryption & Password Protection**

We offer you encryption support, which is now the highest level of protection used in Internet communications. Secure your data and do not worry about unauthorized access any more.



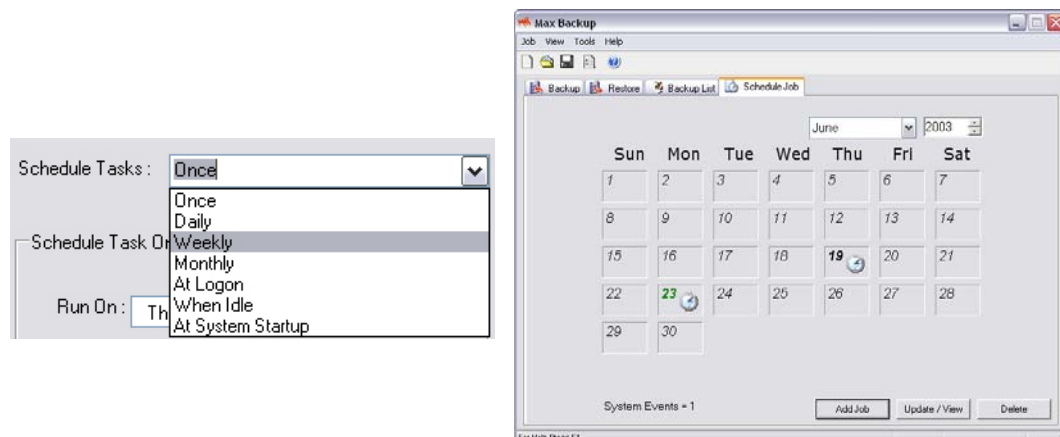
- **Support for Multiple Locations for Backup & Restore**

One of the strong features of MAX Backup is to provide the multiple locations option to take the backup on or to restore the backup i.e., to have the same backup set on multiple medias simultaneously and same with the restore.



- **Flexible and Powerful Scheduler**

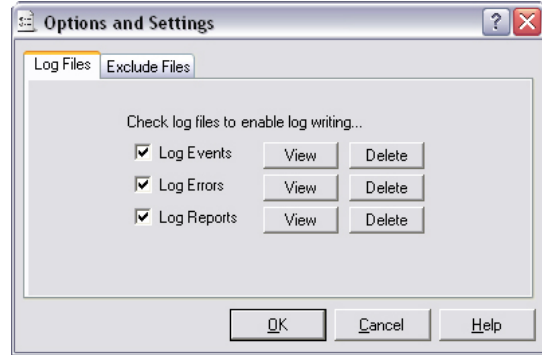
A versatile scheduler makes it easy to define the backup plan and run backup and recovery tasks automatically from hourly to monthly basis. At any time you can do your backup manually or modify backup schedule to fit your needs. User can set the frequency of backups (every hour, after two days, weekly, monthly etc). Option to run backup process on log on/log off is provided. Backup list to keep track of important files



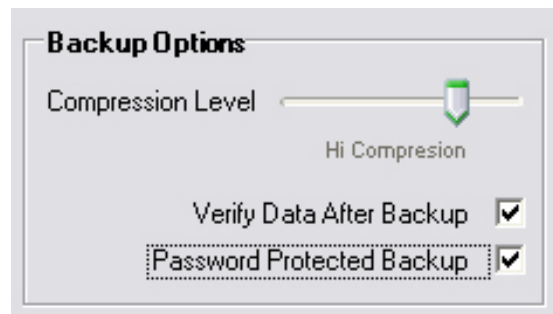
- **Restore on Original location, Alternate location, Single folder**

User can restore his backup set on original location, alternate location or single folder.

- Backup Tracking and Logging**
 Detailed reports, errors and event's log generation. Log files contains the details of files skipped/backed up, duration of backup or restore, any messages occurred during backup or restore.

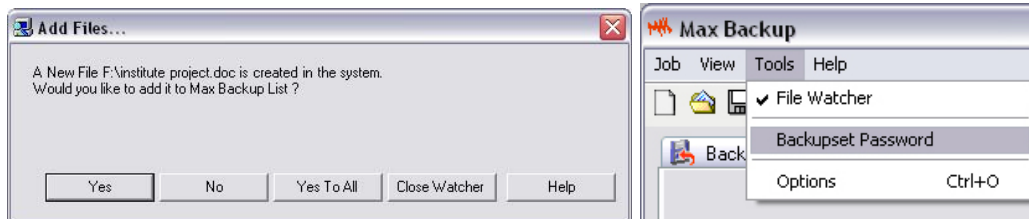


- Backup Verification**
 Backup verification option when active, the software will read back from the media device every file that it backs up and compare it to the file on the source location, to ensure that the backup is correct. This is important to ensure that your backups are viable.



- Backup List & File Watcher**
 Backup List keeps list of files added by user. These files can be backup at any time. Important files as they are created can be added into the list throughout the day and then can be backed up in the end.

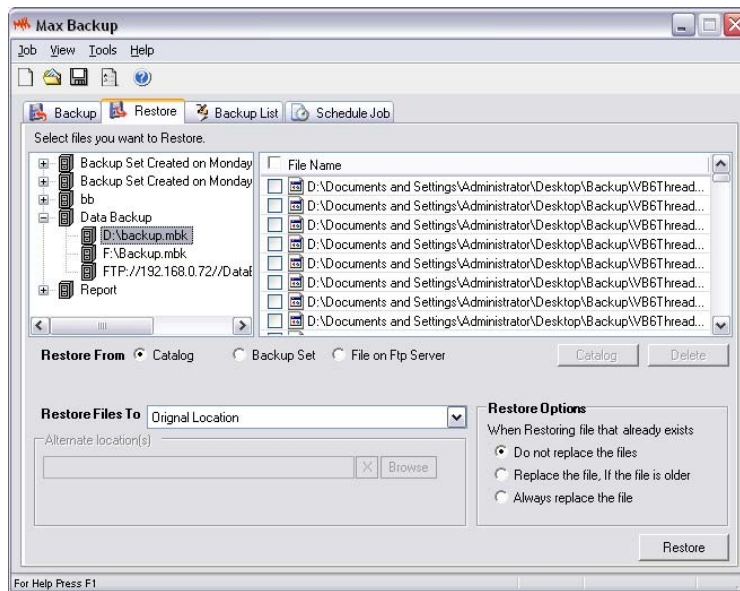
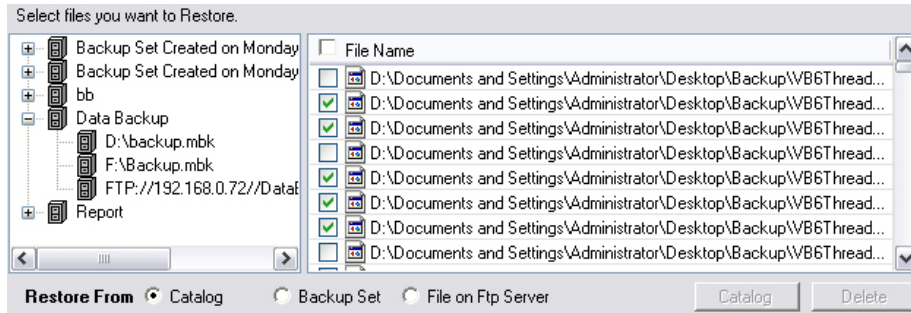
File Watcher keeps track of any file(s) of a specific extension(s) (provided by the user) and intimates user as they are created. User can add these files to the backup list.



- Backup of opened files.**
 MAX Backup can I also take the backup of opened files.

- **Restore Selected Files**

User can restore selected files instead of restoring the complete backup set.



Why MAX-Backup?

Safety and Security

According to statistics, dozens of gigabytes of data are being lost or damaged every single day. Accidents, virus attacks, power problems – there are thousands of possible reasons for loss or damage of vital information stored on your computer. In order to be protected from unexpected loss of important data people backup their files. Max backup enables you to keep all your backup copies on another media like your local (LAN) network drive, remote FTP server, CD-RW device etc.

Need Not To Worry About Performing Manual Backups

You just need to tell Max Scheduler what to backup and when to backup and then just sit back and it will perform backups for you.

Backup List and File Watcher

It is a unique feature that allows users to add files in Back List and then take backup at your convenient time. Backup list can take up any type of files. You can keep on adding your important files to Backup list while you work and then backup those files at the end of the day.

File watcher facilitates you to automatically watching for your important files as they are created in the system. You can specify the file extension (s) to the watcher and it will keep close watch on those files and will prompt you whenever they are created. You can add these files to backup list at prompt

Simultaneous Backup on Different Media

Max backup enables you to keep all your backup copies on another media like your local (LAN) network drive, remote FTP server, CD-RW device etc.

Easy to Use

Max Backup has the most convenient and easy to use interface. You can easily navigate the application from backup of your data to restore and scheduling. Drag and drop support is provided.

MAX Backup Requirements

- **Hardware Requirements**

- Pentium II 233 MHz or Equivalent Processor
 - 64 MB of RAM
 - 10 MB hard disk Space

- **Software Requirements**

- Microsoft Windows 2000/2003/XP
 - Microsoft .Net Framework
 - Internet Explorer 5.5 or higher
 - MDAC 2.6 or higher