

Quick Start Installation Guide – Certified Data Backup for Windows

System Requirement

- Operating System : Windows 98 / ME / NT / 2000 / XP / 2003
- Memory : 128 Mbytes
- Disk Space : 100 Mbytes
- Network Protocol : TCP/IP (Http/Https)
- Additional Requirement:
 - Windows NT / 2000 / XP / 2003 - Please make sure you have logged onto Windows using an account with administrative privileges

Download

CDB Online Backup Manager - [obm-win.exe](#)

Getting Started

1. Download the setup file (obm-win.exe) above and run it
2. Follow the instructions on the installation wizard to complete installation
3. When finished, a new icon (CDB OBM) will be installed to the system tray (near the clock) automatically and CDB OBM will be launched automatically.
4. (optional) Enter the backup server host name in the [Address] field and press the [Next] button.
5. If you don't have a backup account, select [Trial Registration] and press the [Next] button
 - i. Enter the [Login Name] and [Password] of your choice
 - ii. Enter your [Email address] in the text field provided
 - iii. Press the [Submit] button
 - iv. You should now be logged onto the backup server already (if the [Login Name] of your choice is already taken by another user, try a different login name)
6. If you have a backup account already, select [User Logon] and logon to the server with your existing username and password.
7. If this is the first time you logon to the server, you will be guided to setup a backup set. This is what data you wish to backup.
 - i. Enter a backup set name of your choice in the [Name] field
 - ii. Select the files that you want to backup
 - iii. Setup the backup schedule by pressing the [Properties] button (please note that you can add multiple backup schedules to a backup set)
 - iv. Setup the encryption setting for your backup set (if you don't know much about encryption, just accept the default values here)
 - v. Press the [Finish] button

Scheduled backup will run automatically if you leave your computer on.

8. To run a backup immediately, select your backup set from the left panel and press the [Start Backup] button above. Select [Off-site Backup Server] and press the [OK] button.
9. Setup completed.