

## Installation Guide - OBM – NetWare

### System Requirements:

- Operating System : Novell NetWare 5.1 or above
- Memory : 128 Mbytes
- Disk Space : 100 Mbytes
- Network Protocol : TCP/IP (Http/Https)
- Additional Requirement:
  - Novell JVM 1.3.x or above for NetWare must be installed already

### Download:

Obm-netware.zip from the downloads page on [www.backups4all.co.uk](http://www.backups4all.co.uk)

### Get Started:

1. Download the setup file (obm-netware.zip) above
2. Expand the zip file to SYS:\OBM
3. Open OBM by running SYS:\OBM\bin\BackupManager.ncf
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 be logged to 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
  - 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
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. Select the backup set to run and press the [Start Backup] button
10. If you want scheduled backup to run automatically, you must start the backup scheduler by

**SYS:\OBM\bin\Scheduler.ncf**

All backup sets will now be run at their scheduled times automatically.

11. Setup is complete.