

# **Best Backup**

*Providing Peace of Mind for Business*



## Quick Start Guide – Novell NetWare

Version 5.2  
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## Best Backup v5.2

## Quick Start Guide

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## Introduction

This quick start guide will take you through the key steps required to get up and running with the Best Backup online data backup & storage service. Once you have completed the setup of the Best Backup agent and created your first backup policy, you may wish to peruse the user guide which is available from the **Help** menu in the Best Backup agent console. The user guide contains detailed information about all of the functions available in the agent and advice on backing up key applications.

## System Requirements

In order to run the Best Backup Agent for Novell NetWare, your system needs to meet the following minimum 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
  - Perl v5.8.4 or above ([download](#))

## Download

Download the Best Backup Agent for Novell NetWare to the machine(s) you wish to protect from [www.bestbackup.net/downloads.html](http://www.bestbackup.net/downloads.html)

## Setup the Agent

1. After you have downloaded the zip file, check that you are still connected to the Internet.
2. Expand the zip file to SYS:\BestBackupAgent
3. Install the Best Backup Agent
  - i. SYS:\BestBackupAgent\aua\bin\install-aua.ncf
4. Start the Auto Upgrade Agent
  - i. SYS:\BestBackupAgent\aua\bin\startup.ncf
5. If you want scheduled backup to run automatically, you must start the backup scheduler running
  - i. SYS:\BestBackupAgent\bin\Scheduler.ncf

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

6. Open the Best Backup Agent user interface by running
  - i. SYS:\BestBackupAgent\bin\RunBackupManager.ncf
7. If you are trialling our service, select **Trial Registration** and press the **Next** button
  - i. Enter the **Login Name** and **Password** of your choice. We would suggest that you choose a login name that reflects your organisation name plus a unique name, i.e. your machine name. For example, acme-server001.

*Important: Both login Names and Passwords are case sensitive*

- ii. Enter your **Email address** in the text field provided.

*Important: You will need to provide an email address for an account you have access to in order to receive backup and restore status reports.*

- iii. Press the **Submit** button
  - iv. You should now be authenticated to the Storage Vault. If the Login Name you chose is already taken by another user, you will be prompted to try a different login name.
8. If you have a backup account already, select **User Logon** and login to the Storage Vault with your existing Login Name and password.

*Important: Both login Names and Passwords are case sensitive*

9. If this is your first time logging into the Storage Vault, you will be guided to create 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.

*We recommend that you set a separate encryption key and keep a written copy of it in a safe place. You will not be able to restore files without it.*

- v. Press the **Finish** button

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

10. 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.

11. Congratulations, you have finished the Best Backup quick setup process. For more detailed information about backing up applications, etc. Consult the user guide available from the **Help** menu.