

NXPowerLite for File Servers

Extend server life and get more value from your new hardware investment

NXPowerLite software automatically reduces the storage space consumed by bloated PDF, JPEG, TIFF, PowerPoint, Excel and Word files by replacing them with smaller optimised versions.

The Problem

New servers fill up quickly, with the average employee now creating both more documents and larger documents than ever before. The majority of files created by users are image-heavy files (.pdf or .pptx) and images (.jpg, .tif) that don't compress well, because they contain already compressed data. This means the storage optimisation tools that come with your server or OS, such as compression or deduplication won't help keep the size of this type of data compacted.

The Solution

Adding NXPowerLite to your new servers' storage optimisation toolset is an easy and effective way to ensure that these user-generated images and documents are automatically kept as small as possible.

Key Benefits

Extend server life

Get full value from your hardware investment – optimising files makes sure you get more years' service from your servers.

Control Storage Growth

Run regularly NXPowerLite reduces new files, slowing down the rate of storage growth, giving you time to plan effectively for expansion.

Enhance Network Performance

Smaller files means quicker read/write times on the server and reduced network demands

Reduce Managed Backup Costs

Reducing your storage means you have less data to backup, which cuts your managed backup costs.

Migrate Less Data

Optimizing files before you migrate reduces the amount of data to move, and minimises the space consumed on your new device.

Shorten Backup & Recovery Windows

Reducing the size of source files also affects your backup, shortening backup windows making sure they complete out of hours.



"NXPowerLite is excellent software for optimising files to dramatically reduce storage"

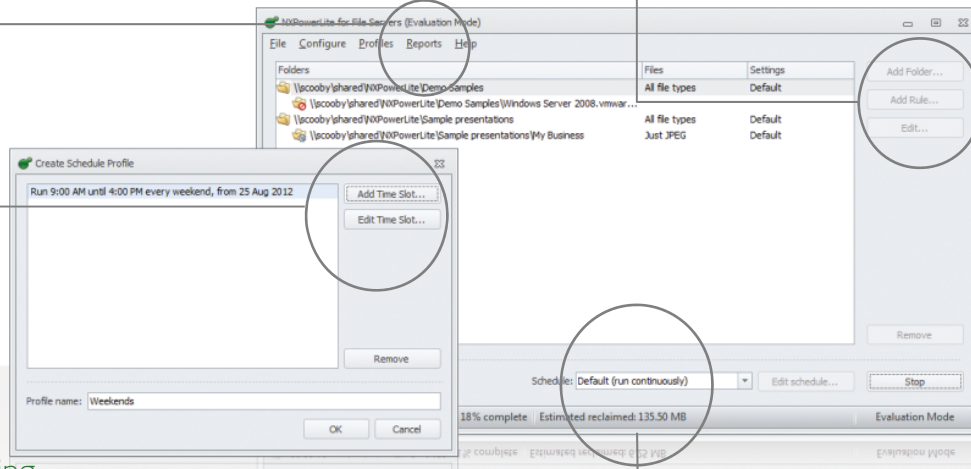
Caerphilly County Council

Reports

There are two types of reports: 'Evaluation' and 'Optimise' reports. In the evaluation report you can then see your estimated space saving. The 'Optimise' report will tell you how much space has been reclaimed broken down by file type.

Powerful Rules

Select which folders and file types to optimise choose your settings and schedule when the rules take effect. Older files can be optimized using more aggressive settings for even greater savings. Easily exclude folders that should not be optimized.



Scheduling

NXPowerLite can be scheduled to start at any specific time and date and allows for many different repeat types depending on what slot is selected. NXPowerLite will continuously loop over the selected folders only pausing when there is no content to optimize. Also compatible with Windows task scheduler meaning you can 'Continue' or 'Pause' the service from other events.

Status

The status bar will tell you how many files have been optimised, how much space you can expect to reclaim and how long it has been running.

"NXPowerLite is a really robust, amazing product which offers great value for money. It was exactly what I was looking for."

Arc Legal Assistance Ltd.

System requirements

Compatible with any of the Microsoft Windows environment detailed below:

- Windows Server 2016
- Windows Server 2012 and 2012 R2
- Windows Server 2008 R2
- Windows XP (with Service Pack 3)
- Windows Vista
- Windows 7
- Windows 8/8.1
- Windows 10

Requires .NET framework V3.5 or above.

Supported file types

- Microsoft® Word documents (Word 97-2016)
- Microsoft® Excel® spreadsheets (Excel 97-2016)
- Microsoft® PowerPoint® presentations (PowerPoint 97-2016)
- All PDF files (except PDF Portfolios)
- JPEG images
- TIFF images (uncompressed TIFFs only)

Network connection

Active internet connection required for metered credit operation.

Languages

English, French, German, Japanese, Korean, Spanish

For further information, prices or evaluation software, contact us on:
+44 (0)207 424 8700 (UK) or +1-877-843-3503(US)
Alternatively, contact your local software reseller or visit www.neuxpower.com