



30 Days Free Trial

www.jam-software.com/spaceobserver

Your Database-Based Disk Space Manager

More Storage Space on Your Servers

SpaceObServer is an efficient and versatile disk space manager for Windows. With the help of a system service, structure, size and properties of local and network drives as well as Exchange Servers are scanned and saved into a SQL database. In an Explorer-like user interface, evaluated directories can be visualized in hierarchical structures, tables and diagrams.

Selected Main Features

Track Disk Space Usage Continuously in the Background

- The SpaceObServer scan service scans selected drives and stores the collected data in an SQL database.
- Scan network drives without the need to install additional software on the server.
- Scan all shares of a complete server at the touch of a button or schedule scans.

Analyze & Report on Disk Space

- The size of each folder is displayed directly in the file system tree: easily discover which folders occupy most of your hard disk space.
- Visualize disk space usage and track down unwanted files with several visualization options.
- Make the most of disk space reporting and manage your storage.

Search for Files

- The highly customizable file search allows filtering your files by size, last change, last access and creation date, extension, filename and path pattern, file attributes, owner, NTFS-permissions or full path length.
- Filter options are applied directly to the directory tree and all other views.

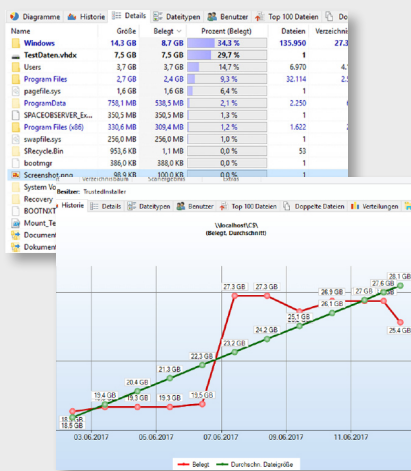
Clean up Disk Space

- Checked directories and files can be easily moved, zipped or deleted. You can choose to keep file permissions and create stub files for moved files.
- State of the art deduplication-feature: SpaceObServer can replace duplicate files with NTFS hardlinks.



Additional Features

- ✓ Multi-System Storage Space Management: Analysis of storage space development on Windows, Linux, Unix, Exchange servers, SharePoint Online or On Premise and Amazon S3 cloud storage.
- ✓ Configurable MS SQL, Oracle, MySQL or Firebird Data Base: Central storage of scan results for instant data access.
- ✓ Meaningful Statistics and Varouis Export Formats: Graphical reporting for easy space analysis according to your needs.
- ✓ Add-Ons: Check scan results from other computers or via internet browser with the Add-Ons SpaceObServer Remote Client and SpaceObServer Web Access.



Your Benefits:

- Regular and automated scans
- Down-to-folder-level scanning of increase in Disk Space
- File search identifies redundant data
- Filter and analyse NTFS permissions
- Automated reporting via Post Scan Actions or OLE Automation



Customer Voice:

„With SpaceObServer, we finally have the possibility to visualize for our employees where which amounts of data are located, in a clear and easy way. Now we know where our ‚graveyards of data‘ are hidden. Using SpaceObServer, we are capable of continuously monitoring and systematically optimizing our disk space - with minimal effort and low costs.“

Christian Erwin, IMS Lead SCHOTT Solar AG



Why Choose JAM Software?

- 30 days free trial on our complete software portfolio - no registration needed
- Happy customers worldwide
- Expert support
- Extensive knowledge base
- 20 years business experience

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