

## File Storage Analytics – All Vendors & Locations

Explore SAN, NAS and file storage. Analyze and decide. Take ROI actions. Reduce Storage Costs.

in **2025**

AI will be the top category driving infrastructure decisions  
(Gartner)

**60%**

of organizations will compose components from three or more analytics solutions  
(Gartner)

**75–80%**

of enterprise data is inactive as shown by storage audits.  
(Storage Switzerland)

**86%**

TCO reduction over 10 Years by storing data on tape rather than disk  
(Fujifilm)

### Challenges of Managing Petabytes of Data:

- Keeping storage costs under control
- Moving colder/older data to lower cost storage
- Reducing data silo size (tiering)
- Global view of data across all sites and file storages
- Planning for capacity

### Key Benefits of File Storage Analytics



Reduce data duplication & help lowering overall storage costs



Find the right data at the right time



Empower users with simple and accessible data management.

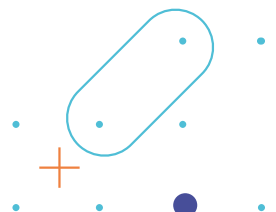
### Miria Analytics: A Single Centralized Dashboard

- A global view of data on different storage vendors
- Act on data sets directly from Analytics reports
- Identify and locate infrequently accessed data (cold data) to relocate to a less expensive storage tier
- Consolidated data views and the creation of various customized reports



“Storage Analytics will play a growing role in enabling organizations to identify, evaluate and act on their hybrid and dispersed storages. Miria for Analytics is entirely storage agnostic and, when coupled with the power of the Miria data moving platform, makes it a very complete and effective solution for managing multi-petabyte environments.”

Bernard Peultier, Atempo VP Innovation and Nextino CEO



## Regain Control of Your Data:

- Reduce the size of data silos
- Archive or delete obsolete data
- Reduce TCO - optimize the use of fast access storage
- Increase the use of colder storage to lower costs
- Analyze data usage frequency and identify your top objects
- Locate data - determine where a file is stored, what type of storage is used
- Identify data via its metadata - file type, size, creation date, etc.

## What's at Stake for your Organization

With the explosion of unstructured data, and the rapid adoption of multiple hybrid cloud storages and solutions, data management has become a key issue.

Searching for files, avoiding redundant data sets, moving large volumes of files between storages are all performed daily. The complexity of these operations needs to be kept under control to avoid productivity and budget impacts.

Miria Analytics is a core component of Miria, the high-performance data management solution. It has unparalleled capacity to browse unstructured data storages and consolidate this information on a global dashboard.

## Storage Agnostic Analytics

Miria Analytics is fully vendor agnostic and works with any storage regardless of its type (NAS, SAN, Scale-out NAS) and geographic location.

Clear analytical information combined with powerful search capabilities results in better decision making and reduced operating costs at storage level and at human level.

Miria Analytics: provides the power behind the knowledge.

## All-in-One Data Management Platform Any workflow. Any file storage.

### 5 Data Services, 1 Platform



#### Analytics

Assess your data landscape with SAN and file system discovery, streamline file placement and reduce storage costs



#### Backup

Rapidly protect file storages from damage and loss. Guarantee continuity of access to valuable datasets and provide fast production recovery



#### Migration

Efficiently migrate data volumes and billions of files between dissimilar storage and file systems



#### Archiving

Free up expensive storage space on primary storages and ensure data preservation compliancy



#### Mobility

Move data files wherever necessary and synchronize datasets across heterogeneous storages

#### Compatible Storages



<https://links.atempo.com/DM-compatibility>

#### Contact an Atempo expert



<https://links.atempo.com/DM-contact-us>

