

Atempo announces Miria for Analytics enriching the Miria Data Management stack with storage and data set assessment delivering intelligent insights



Miria for Analytics leverages processes for analyzing data distributed across heterogeneous storages

St Louis, Missouri, November 15, 2021 -- Atempo, a leading software manufacturer for data protection and data management, today announced the availability of Miria for Analytics, the latest version of its Miria data management solution for large volumes of unstructured data.

Designed to provide users with a seamless, easy-to-use, and high-performance experience, this new release extends Miria's **all-in-one offering for backup, migration, archiving and synchronization** to include a core analytics feature to manage the challenges of large datasets distributed across heterogeneous storage silos.

Miria for Analytics adds to the rich functionality of Atempo Miria, by providing organizations a consolidated view of their data and **comprehensive reporting on storage activity** through a single User Interface.

*"Hybrid infrastructures are adding complexity when it comes to understanding the usage of data across multiple storages" explained Ferhat Kaddour, Vice President of Sales and Alliances. "End-users need to quickly and efficiently assess their storage and dataset usage in order to optimize their workflows, **improve the total cost of ownership (TCO)** and, deliver new services to their business users."*

The solution scans across all infrastructures to enable end users to easily locate and identify file data based on its metadata. As a result, organizations can leverage Miria for Analytics to **make appropriate decisions about moving and archiving data** while maintaining governance requirements.

With its automation features, its comprehensive dashboards and in-depth performance reporting, Miria for Analytics provides accurate monitoring of storage requirements and

space allocation allowing companies to adjust or **anticipate future storage requirements**.

Miria for Analytics allows users to monitor storage needs by identifying the location of "cold" or non-critical data and decide where to archive and move to less expensive storage such as tape or cloud. This allows organizations to significantly reduce storage-related costs.

“Solving pain points for end users is in our DNA. Our feedback indicates that customers, more than ever, need to assess their data sets located on heterogenous storages including, analyzing and tiering,” adds Louis-Frederic Laszlo, Atempo Director of Product Management. *“Miria for Analytics brings a real value to companies having to manage distributed file datasets allowing them to **better control, anticipate and optimize the use of their data** to save both time and money and develop new workflows.”*

KEY FEATURES:

- Utilization (hot/cold)
- Localization
- Data usage / age
- Tag Data to enrich, group insights or run tasks
- Miria for Analytics supports GPFS, Lustre, Storenext filesystems, and all major NAS without any size limit
- Compatible with all browsers, the solution is also accessible from a device such a tablet

Miria for Analytics is available now to all Miria solution users **at no extra cost**. The Analytics features are included into the current Miria backup, migration, archiving or synchronization license.

See also:

[**Miria for Analytics - details**](#)