



#1 Solution for SAP Data Archiving Automation



Data ASSIST by Auritas

Data ASSIST by Auritas helps organizations efficiently optimize their SAP data volume management by automating the data archiving process. It simplifies the identification and archiving of redundant or non-essential data, reducing database size, lowering storage costs, and improving overall SAP efficiency.



1. **Visual Analysis & ROI Projections:** Analyze your data using customizable visual charts and graphs, allowing you to perform "what-if" analysis to help identify which items to archive for optimal ROI.
2. **Automate Scheduling, Eliminate Manual Errors:** Eliminate the need for manual intervention, and avoid the risks associated with employee turnover, forgetfulness, or human error.
3. **Real-Time SAP Volume Optimization Analysis:** Get recommendations on sizing and volume management strategies for your SAP environment instantaneously.

Data ASSIST by Auritas provides comprehensive analysis features for real-time insights into your data, while automating scheduling to ensure bankable cost savings. With an automated data archiving process, SAP users can control database growth and maintain a lean, efficient SAP environment, reducing storage costs and improving overall efficiency without manual work.





Auritas Data ASSIST solution on SAP BTP helps SAP customers optimize the amount of data stored in production and archiving systems.

Customers can make better, more cost-effective choices about storage and performance by using tiered storage locations based on data age and access frequency needs.

Key benefits of planning and implementing a data volume management (DVM) strategy include right-sizing production databases, optimizing in-memory computing power, and reducing data-related total cost of ownership (TCO) throughout the life cycle of data retention within SAP systems.

Implementing these strategies helps accelerate ROI when migrating to platforms like SAP S4/HANA. Customers can leverage cost-effective locations to move legacy data and keep it accessible to business users, without inheriting any infrastructure.

With simple cloud-based services subscriptions from Auritas and SAP, customers can move information directly to cloud storage where it remains easily accessible to SAP users. Data and Documents archived into BTP are accessible through native business applications (SAP GUI, Fiori, Reports). Storing in SAP-supported BTP locations also retains the original context of transactions.

Business users gain improved performance from their production systems and can access historical transactions seamlessly. This unified experience allows users to accelerate the satisfaction they deliver to customers, suppliers, and employees

“Data reduction of 1/3 of the system size! Data ASSIST by Auritas to help us with the heavy lifting for archiving the initial data, as well as the ongoing maintenance. ”

- VP, IT Architecture, Customer Products

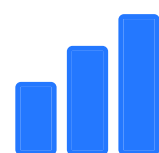


Data Management for SAP Business Technology Platform



Automated scheduling

Helps avoid human error leading to cost savings and accurate DB reporting.



Intuitive data insights

Quick understanding of the scope & impact of data management activities.



Central management

Ensures to view of all scheduled jobs from a single platform, simplifying operations.



Data health monitoring

Real-time view into DB size reduction and performance improvements.



Improved communication

Visual reports allow sharing with stakeholders the value of archiving.



Customizable dashboards

Visual analysis dashboards focused on your key metrics and business needs.

Data ASSIST by Auritas - Success Stories

Industry: Manufacturing

Waters

Background:

- Delayed move to SAP RISE due to costs
- Archiving across the SAP landscape (including ECC, GTS, BW, APO systems)
- Implemented Data ASSIST for long-term cost savings in RISE

Results and ROI:

- \$5.4M in cumulative savings
- 55% size reduction
- Ongoing growth control with automated archiving and job scheduling
- Real-time insights into DB health

Industry: Industrial Goods



Background:

- System performance challenges users unhappy with functionality
- Challenges with manual processes
- Hardware and cloud hosting/backup costs continued to rise.

Results and ROI:

- Database size reduction by 60%
- Real-time, custom-query reporting
- DB performance increased by 19%
- BTP provided a scalable framework
- Archived content is easily accessible

Industry: Oil & Gas



Background:

- Database size and growth were a barrier for S/4HANA migration
- Data ASSIST for automated archiving with dynamic scheduling
- Defined retention requirements

Results and ROI:

- 81% size reduction
- PRA archiving allowed for savings while retaining access & ensuring compliance
- Data ASSIST provided growth control
- Monetary savings when migrating a smaller database to SAP S/4HANA



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