Data Volume Assessment

AURITAS

What is a data volume assessment?

A data volume assessment (DVA), also known as DB02 assessment, is a comprehensive analysis of a database's size, storage utilization, and volume management within an SAP environment. It provides crucial insights into data storage requirements and optimize their database management strategies. By examining data volume details, the assessment aids in proactive capacity planning, identifying size reduction opportunities, optimizing database performance, and ensuring efficient resource allocation, which are essential for maintaining a healthy and high-performing system.

What does the assessment entail?

- Analyze existing tables.
- Identify where the information is.
- Identify the largest tables in the database.
- Identify what objects can be used to pull necessary data.
- Identify what can be deleted or archives and what cannot.
- Identify the DB reduction that customer can achieve.

What are the benefits and results from the assessment?

- ✓ Knowledge of projected reduction in database size with archiving and deletion.
- ✓ Forecasted savings and database size reduction percentage.
- ✓ Recommendations on technical, functional, migration, and deletion objects for implementation and how much of the DB would be addressed with those.
- ✓ Readout of the results with Auritas' experts.
- ✓ ROI predictions with DB volume management recommendations.

What does Auritas need from you?

22-question questionnaire + requested documents & the output of the DB02 -transaction (restricted to top 500 tables).

Get Your Results in Just One Week!

Journey Starts
Customer Identify Issue with data volume.

Day 0
Complete the questionnaire and send required documentation.

24 hours

Day 1
Our experts complete the database assessment.

24 to 48 hours

Day 3
Auritas' SMEs review assessment and results for final report.

3 to 4 days

Day 7
The readout will be ready for report presentation meeting.

To learn more, schedule a call with our experts today! Visit **www.auritas.com**.