Complexity Reduction - Consolidation
Discovering the right consolidation strategy

Over time, changes to a live SAP system create chaos. Complexity grows and insight into usage shrinks. So how do you know if your system meets your needs? And how can you boost visibility into your system?

Consolidating systems requires a deliberate strategy and differentiated analysis of technical and business conditions.

The consolidation analysis helps you prepare your consolidation projects by giving you insight into actual usage of all live SAP applications in the systems or clients to be consolidated – based on a usage analysis of your production systems. It compares customization, master data, processes and functions; identifies identical elements in both systems and elements missing from the target system. It delivers a fact base for defining the best possible consolidation scenario, helping you successfully plan and launch the project.

> YOUR NEED

- To plan an SAP consolidation project
- To gain insight into actual usage in your SAP system landscape
- To identify and compare quantity structures and degree of usage in each of your SAP systems
- To pinpoint identical and dissimilar elements in the systems to be consolidated
- To compare each SAP system’s authorization concept
- To discover objects missing from the target system (ones that should be in the target system after consolidation)
- To make a well-founded and comprehensible decision for a consolidation scenario
Delivers a quick, systematic comparison of actual usage of all live SAP applications and business processes in the systems to be consolidated

Provides documentation and comparison of quantity structures and degree of usage in each SAP system

Uncovers identical and missing objects in the target system

Delivers a foundation for decision-making that helps you plan a consolidation project. Documentation that's easy to edit and can be used as a presentation

Offers key figures and qualitative criteria for defining the best possible consolidation scenario