

Unify Your SAP Landscape with Confidence.

Eliminate redundant code and complexity as you streamline multiple SAP instances into a single, efficient environment.

Unify. Simplify. Transform.

smartShift's Code Consolidation solution enables enterprises to merge SAP systems seamlessly by analyzing and unifying custom code across landscapes. With the precision only our class-leading automation can offer, it delivers a single, harmonized ABAP codebase—reducing duplication, lowering costs, and accelerating transformation initiatives.

The Challenge: Fragmented SAP Environments.

Mergers, acquisitions, and historical growth often leave enterprises running multiple SAP systems. Each carries its own custom code—much of it redundant or conflicting. These fragmented landscapes drive inefficiency and risk at every stage of business and IT operations.

Key challenges include:

- High operating costs and inconsistent processes
- Fragmented operations with unnecessary differential customization
- Decreased flexibility due to a lack of operational harmonization
- Slower, riskier upgrades and lower business agility

With no way to fully understand and reconcile overlapping code customization, manual system consolidation efforts are slow, costly, unpredictable, and error-prone—creating barriers to modernization and agility.

The Solution: smartShift Code Consolidation.

smartShift Code Consolidation automates the analysis and harmonization of custom code across multiple SAP systems, enabling clean, unified environments that are easier to manage and modernize. Our patented automation identifies conflicting customization, merges code and related custom data dictionary objects intelligently, and delivers a single, optimized custom repository ready for testing and deployment.

With smartShift Code Consolidation you can:

- Harmonize custom repositories from multiple SAP systems
- Resolve code conflicts automatically and consistently
- Create a centralized, clean ABAP custom code base
- Reduce risk, increased quality, and achieve shorter project timelines

The result is a simplified, modern SAP environment that supports unified processes, lower total cost of ownership, and faster innovation.

| Unify your SAP landscape.