

# Multi-system SAP Modernization

## PROJECT SNAPSHOT

A North American investment management firm was facing increasing system complexity and fragmented documentation which created operational risk and limited the organization's ability to efficiently support and scale its SAP landscape.

The company engaged Rimini Consult™ to address these challenges through a coordinated, multi-system modernization initiative spanning SAP ECC, Business Warehouse, Disaster Recovery and SAP Router environments.

While initially focused on core platform improvements, the engagement quickly expanded as deeper dependencies were uncovered across infrastructure, security and access layers. Rimini Consult performed a comprehensive landscape discovery and validation effort, identifying critical gaps and interdependencies that could impact system stability, recovery readiness and secure access.

The team executed a tightly managed program that integrated application, database, operating system and security improvements into a single coordinated delivery effort.

The engagement also included:

- **End-to-end modernization** of SAP ECC, Business Warehouse, Disaster Recovery and SAP Router environments
- **Parallel system builds** and coordinated infrastructure updates to maintain continuity
- **Operating system and database alignment** to supported, enterprise-ready standards
- **Implementation of Single Sign-On (SSO)** to streamline and secure system access
- **System validation, testing support and resolution** of cross-system dependencies
- **Creation of critical technical and functional documentation** to address knowledge gaps
- **Execution of disaster recovery readiness** improvements and validation drills

**The result:** The client now operates on a more stable, secure and resilient SAP foundation, with improved system interoperability, stronger recovery readiness and enhanced visibility into business data to support more informed decision-making.



### INDUSTRY

Financial services

### LOCATION

US

### SOFTWARE SUPPORTED

- ECC
- Disaster Recovery (DR)
- Business Warehouse (BW)
- SAP Router



### End-to-end SAP landscape modernization

Coordinated delivery across application, infrastructure and security layers with minimal disruption



### Improved operational resilience

Strengthened system stability, secured access and business continuity



### On-time, on-budget delivery at scale

Successfully execute a complex, multi-system technology transformation project with precision and proactive communication and long-term platform efficiency