

SAP LeanIX Application Rationalization

Eliminate redundancy, reduce IT costs, and simplify your application landscape..



Solution Overview

DXC leverages SAP LeanIX to help clients gain full transparency into their application portfolios, evaluate technical and business fit, and drive actionable roadmaps for consolidation and transformation. The solution empowers IT and business leaders to make evidence-based decisions to eliminate redundancies, modernize legacy systems, and align IT assets to strategic goals.

Customer Goals

- Rationalize complex and fragmented application landscapes
- Identify opportunities for cost savings and cloud migration
- Increase application ownership and lifecycle visibility
- Align IT with business capability models and transformation initiatives
- Enable agility through a simplified and modernized portfolio

The 6Rs for Application Rationalization



Features:

- Rapid Application Discovery & Inventory Setup
- Business & Technical Fit Assessment using LeanIX Fact Sheets
- Use of TIME framework (Tolerate, Invest, Migrate, Eliminate)
- Integration with CMDBs, cost tools, and cloud platforms
- DXC Accelerators for lifecycle governance and rationalization roadmaps
- Interactive dashboards tailored for CIO/CTO-level insights

SAP Certified Professionals Worldwide

SAP Signavio Alliance Team

DXC is continuing to develop SAP LeanIX capability across all regions,

Collaborates with client transformation offices to ensure alignment with SAP S/4HANA, RISE with SAP, and broader digital modernization goals.

Customer Benefits

Clear Visibility into Technical Debt

- Use LeanIX to assess technical fit, risk, and complexity of each application
- Prioritize modernization based on data, not assumptions, using automated assessments and scoring models

Data-Driven Modernization Roadmaps

- Build and communicate actionable roadmaps using LeanIX lifecycle views
- Classify apps using TIME or 6R frameworks (Rehost, Refactor, Replatform, Retire, Retain, Replace)

Enhanced Business Agility

- Streamline IT operations and accelerate time-to-market for new services
- Modern apps integrate better with digital services, enabling flexible business models and innovation