

SAP LeanIX Application Modernization

Enable scalable innovation by modernizing legacy applications, reducing technical debt, and aligning with cloud-native architectures



Solution Overview

DXC leverages SAP LeanIX to provide enterprises with a clear path to application modernization by assessing legacy systems, evaluating cloud readiness, and aligning applications with business and technical priorities. Using LeanIX's fact-based architecture insights and DXC's accelerators, organizations can build actionable modernization roadmaps that reduce risk and drive innovation.

Customer Goals

- Identify and modernize outdated or high-risk legacy applications
- Enable and accelerate cloud transformation (SAP & non-SAP)
- Align IT modernization with strategic business capabilities
- Increase resilience, scalability, and performance of critical apps
- Improve time-to-market and digital service delivery



Features:

- Application Portfolio Analysis with modernization scoring
- Cloud readiness and target architecture mapping
- Integration with hyperscaler and DevOps ecosystems
- Custom dashboards for technical fit, risk, and business impact
- TIME-based modernization classification (Rehost, Refactor, Retire, Replatform)
- DXC accelerators for hybrid SAP/non-SAP environments

SAP Certified Professionals Worldwide

SAP Signavio Alliance Team

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

Collaborate with the SAP LeanIX team to co-create and execute a sustainable modernization strategy across your global application portfolio.

Customer Benefits

Reduction in IT Complexity and Cost

- Achieve **up to 30–40% reduction** in redundant or legacy applications
- Lower total cost of ownership through elimination of duplicate systems and licenses

Informed Decision-Making

- Real-time dashboards and TIME (Tolerate, Invest, Migrate, Eliminate) classification
- Enables CIOs and enterprise architects to drive fact-based transformation roadmaps

Business-IT Alignment

- Applications mapped to business capabilities to drive strategic discussions
- Prioritization of high-value, fit-for-purpose applications supporting business goals