SAP LeanIX ERP Transformation

Strategic process of modernizing an organization's Enterprise Resource Planning (ERP) systems using SAP LeanIX enterprise architecture tools.
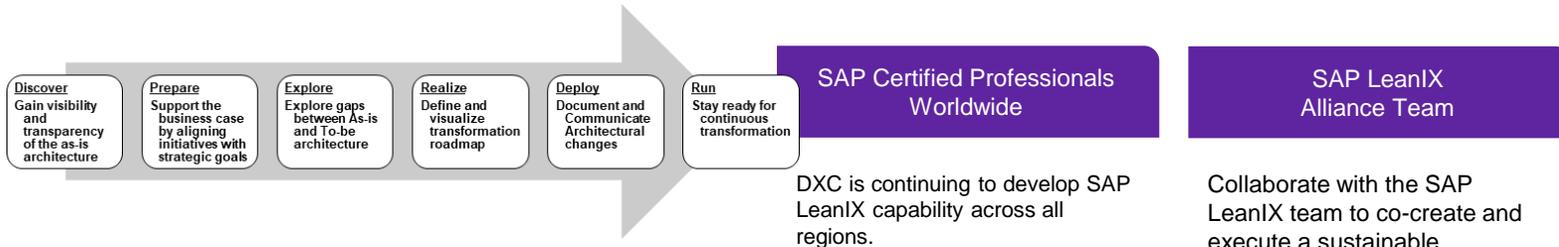
Customer Goals

- Achieve Full Landscape Visibility
- Rationalize and Modernize Applications
- Model Transformation Scenarios & Roadmaps
- Enhance Collaboration and Alignment
- Support Data-Driven Decision Making
- Minimize Transformation Risk
- Drive Continuous Value Delivery
- Align Architecture with Business Strategy

Features:

- Landscape Visibility & Assessment
- Application Portfolio Management
- Architecture Modeling & Scenario Planning
- Roadmap Planning & Monitoring
- Dashboards & Stakeholder Reporting
- Governance & Risk Management
- SAP Signavio Integration
- AI & Generative Assistance

Discover	Prepare	Explore	Realize	Deploy	Run
Gain visibility and transparency of the as-is architecture	Support the business case by aligning initiatives with strategic goals	Explore gaps between As-is and To-be architecture	Define and visualize transformation roadmap	Document and Communicate Architectural changes	Stay ready for continuous transformation

SAP Certified Professionals Worldwide

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

SAP LeanIX Alliance Team

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

Solution Overview

DXC leverages SAP LeanIX' s comprehensive enterprise architecture management solution to facilitate ERP transformations, particularly for organizations transitioning to SAP S/4HANA. It offers tools and methodologies that enhance visibility, streamline planning, and align IT initiatives with business objectives

Customer Benefits

Enhanced Visibility and Understanding
- **Comprehensive Landscape View -** holistic view of both SAP and non-SAP systems
- **Data-Driven Decisions** - enables informed decisions regarding application modernization, risk mitigation, and strategic planning

Improved Efficiency and Collaboration
- **Faster Modernization:** providing a structured approach to identifying redundant or outdated applications and streamlining the transition to new systems.
- **Reduced Time to Value -** can experience a shorter time to value , with some reporting a payback period of just 5 months.

Reduced Risk and Increased Success
- **Risk Mitigation**: Providing a clear picture of the IT landscape and potential impacts of changes, which helps organizations identify and mitigate risks associated with ERP transformations.
- **Increased On-Time Delivery:** With improved planning, visibility, and collaboration, it increases the likelihood of on-time delivery for their transformation projects.