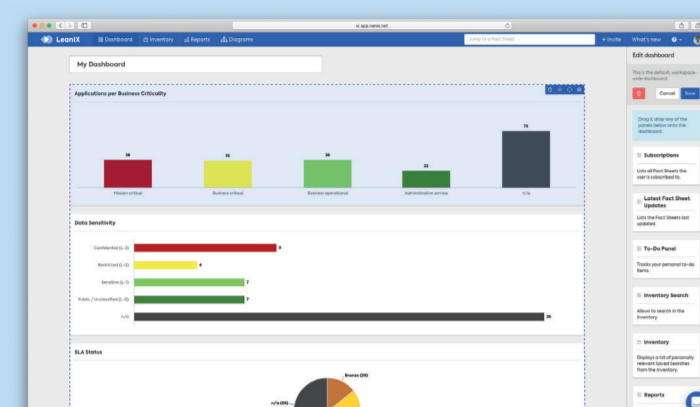


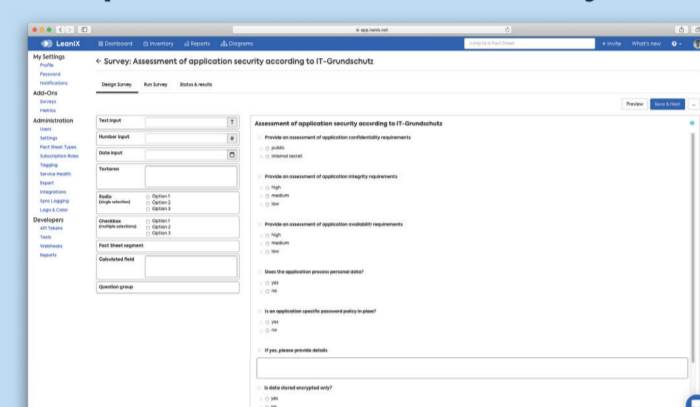
IMPLEMENTATION

### KEY OUTPUTS

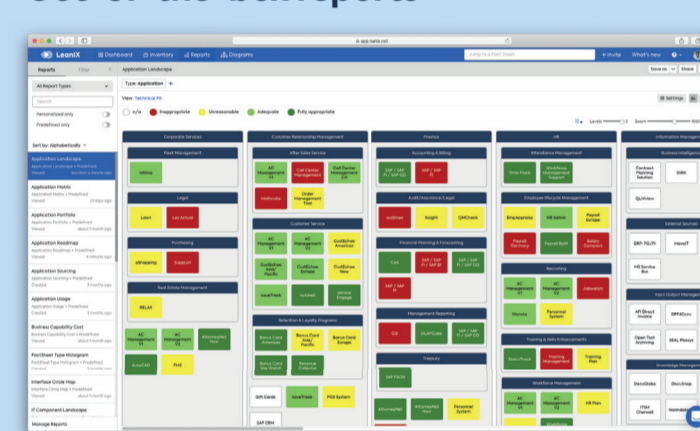
#### Customizable dashboards



#### Comprehensive stakeholder surveys



#### Out-of-the-box reports

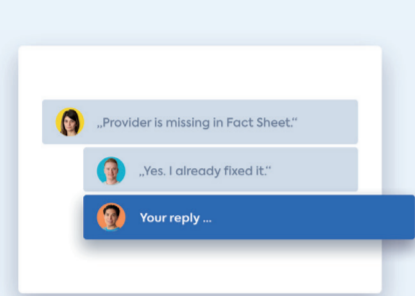


### ACTIVITIES

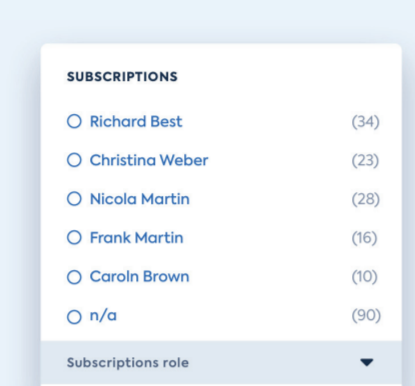
Govern architecture conformity through the entire implementation process. Activate change management and trigger new projects.

#### H. Architecture Change Management Features

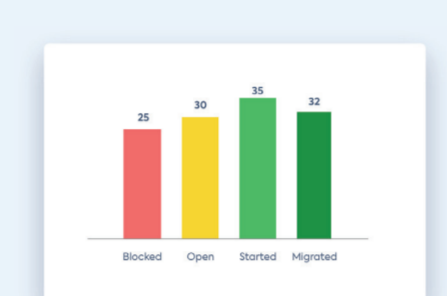
##### Collaboration & comments



##### Subscriptions

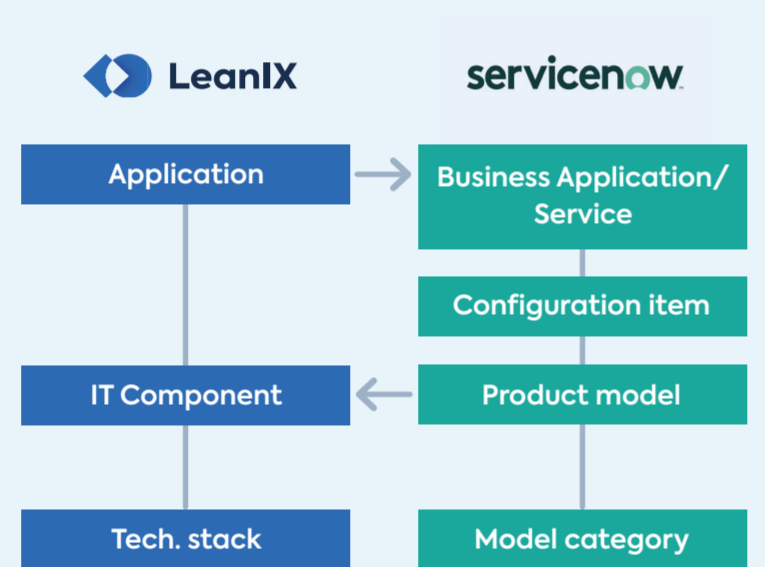


##### Dashboards



**Tip:** Use collaboration-based features in the LeanIX EAM like surveys, comments, and subscriptions for effective change management.

#### G. Implementation Governance with ServiceNow Integration



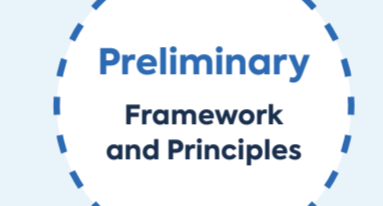
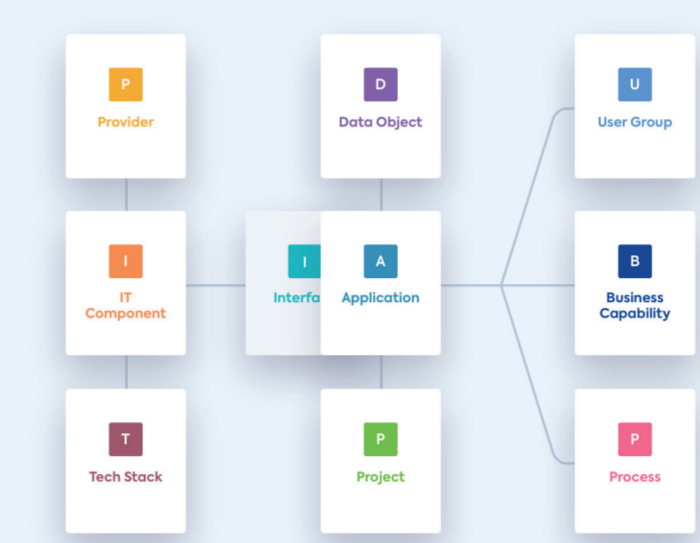
**Tip:** Use the LeanIX-ServiceNow integration to monitor technology standards and establish ideal technology stacks for implementation teams. LeanIX applications are modeled in ServiceNow as Business Applications/Services.

### ACTIVITIES

Prepare the organization for a successful enterprise architecture project. Define the vision and scope, and identify relevant stakeholders.

#### Preliminary EA framework

**Tip:** Get a head start on your TOGAF project using the out-of-the-box LeanIX EAM data model. Each of the objects in the data model correlate to a LeanIX EAM Fact Sheet type.

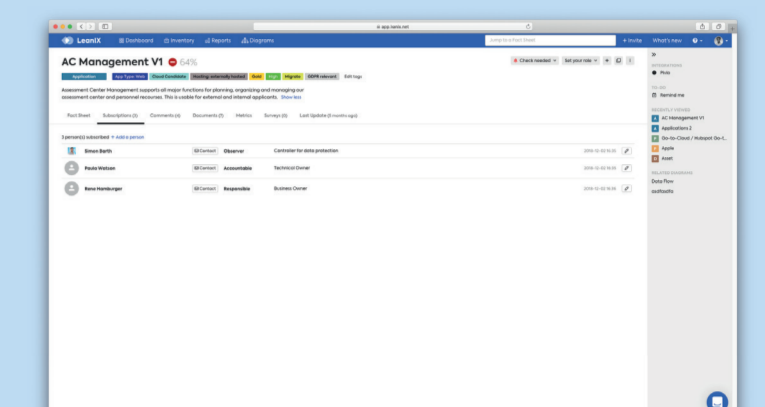


#### A. Vision - Deduction & Stakeholder Matrix

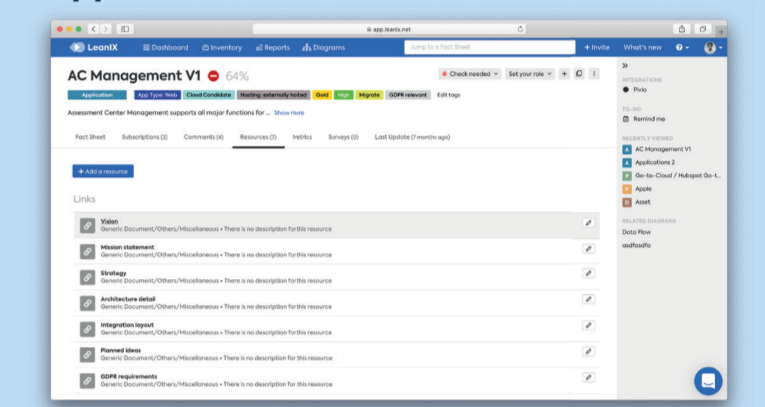
Corporate strategy business transformation goals	Operational		Strategic		
Preliminary principles architecture principles	Business	Security/ Compliance	BPM	Finance Officer	CIO
Architecture vision strategy; objectives; drivers; stakeholders		Dev.	Solution Architect	IT PMO	CTO
Architecture requirements requirements; constraints; assumptions	IT				

### KEY OUTPUTS

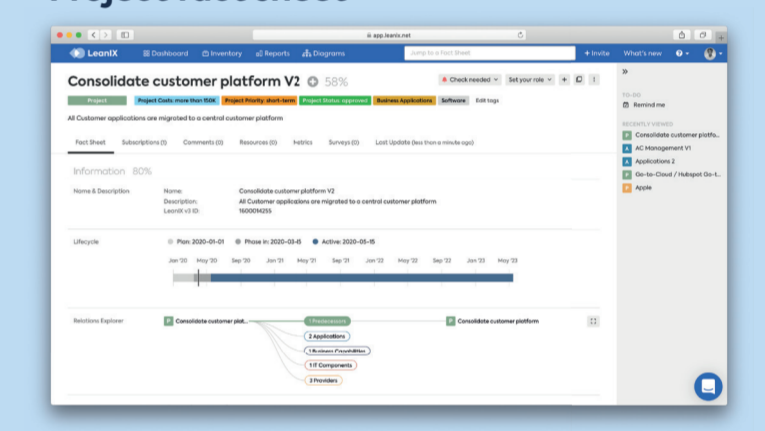
#### Application fact sheet subscribers



#### Application reference documents



#### Project fact sheet

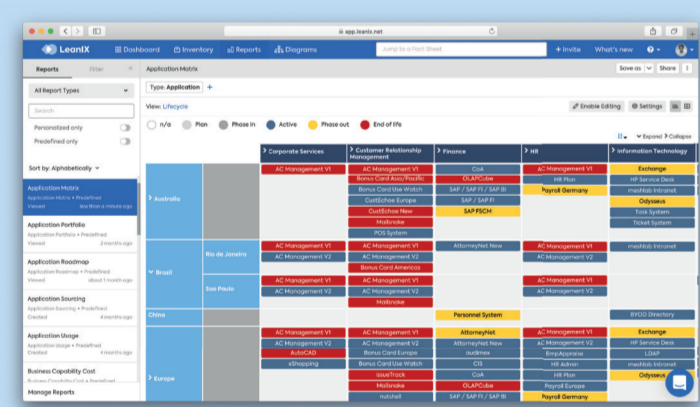


FOUNDATIONS

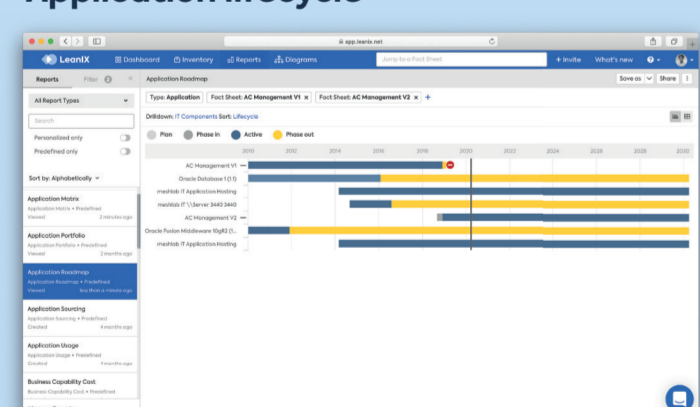
TRANSFORMATION ROADMAP

### KEY OUTPUTS

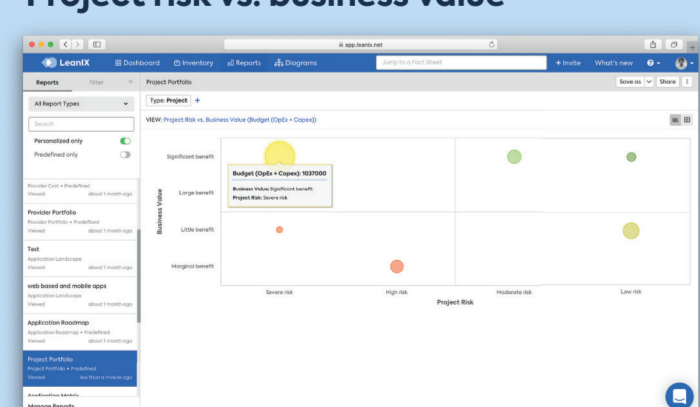
#### Application matrix by region



#### Application lifecycle



#### Project risk vs. business value

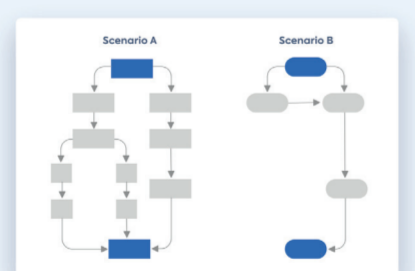


### ACTIVITIES

Identify and prioritize projects to faster deliver on target architecture. Develop a detailed implementation and migration plan.

#### F. Migration Planning - Scenarios & Roadmap

##### Scenarios



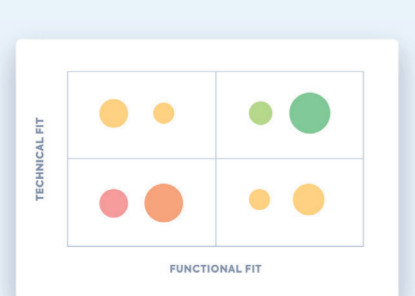
##### Roadmap



**Tip:** Use the LeanIX EAM to visualize application lifecycles and build succession plans.

#### E. Opportunities - Prioritization & Financial Assessment

##### Prioritization



##### Financial Assessment



**Tip:** Assess business value and risk with LeanIX Project Fact Sheets. Analyze costs and identify areas to rationalize.

### ACTIVITIES

Assess baseline architecture, develop a target architecture, and analyze all possible gaps.

#### B. Business Architecture

User Group	Business Capability	Process	Project
L1: Org unit	L1: Capability	L1: Process	L1: Corp. project
L2: Role	L2: Business service	L2: Function	L2: Work package

#### C. Information Systems Architectures

Data Object	Application	Interface
L1: Data entity	L1: Information systems service	In the LeanIX EAM, Interface Fact Sheets are used to connect multiple applications. Use them to easily filter and report on data interfaces.
L2: Logical data component	L2: Logical appl. component	
L3: Physical data component	L3: Physical appl. component	

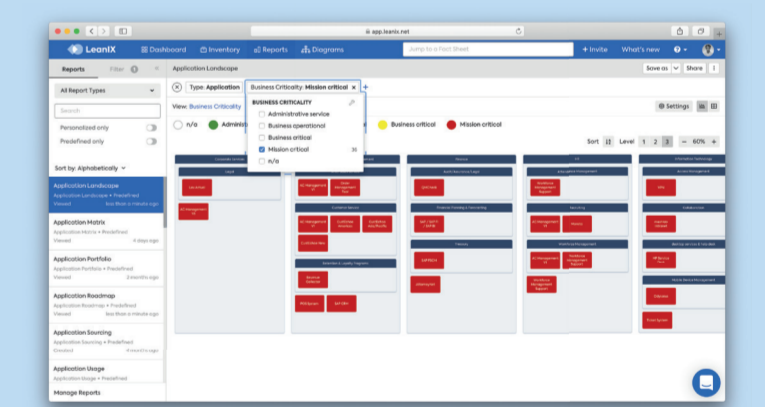
LeanIX Fact Sheet type  
TOGAF® object as Fact Sheet with multiple hierarchy levels

#### D. Technology Architecture

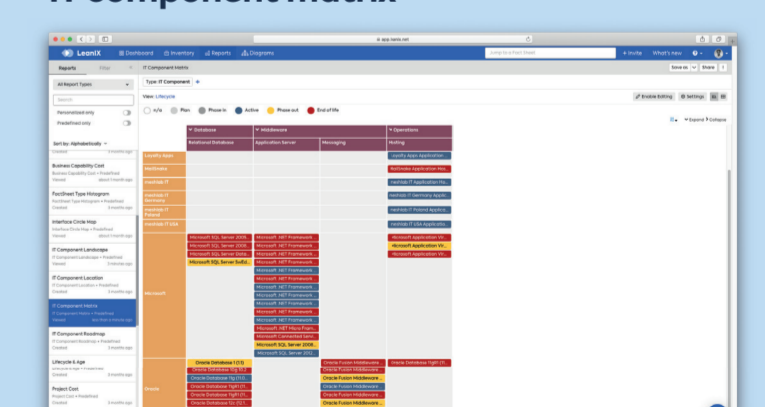
Provider	IT Component	Tech Stack
Provider Fact Sheets can be used to manage IT component suppliers. Analyze dependencies, cost, and risk within the LeanIX EAM.	L1: Platform service	The LeanIX EAM offers a dedicated Technology Stack Fact Sheet type for grouping IT components. Use it to create powerful reports.
	L2: Logical tech component	
	L3: Physical tech comp	

### KEY OUTPUTS

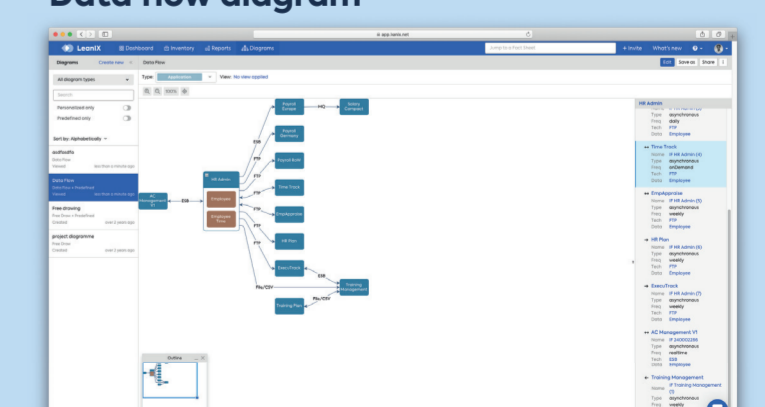
#### Mission-critical applications



#### IT component matrix



#### Data flow diagram



BASELINE & TARGET ARCHITECTURE