

GET A TRUSTED AS-IS STATE IN LEANIX

MUGATO®

LeanIX excels at mapping your application portfolio, but capturing an accurate as-is state remains challenging, especially when the CMDB is incomplete or unreliable. Today, teams fill the gaps with data massaging, tribal knowledge, interviews, and workshops. Mugato closes it with **continuous, real-time discovery** and **automated service dependency mapping**, giving you a trustworthy, always-current as-is state in LeanIX.

EA KEY USE CASES	TRADITIONAL CHALLENGES	MUGATO®
Mapping IT components to applications	✗ Manual mapping	✓ Automated discovery
Mapping applications & relationship landscape	⚠ Configuration based	✓ Behavioral analytics
EoS & EoL tracking	⚠ Agent-based coverage	✓ Full coverage
Service dependency mapping	✗ Manual tagging required	✓ Automated with AI
Analyze and compare future states	✗ Outdated snapshots	✓ Current, real-time picture
Application portfolio management	⚠ Periodic exercise	✓ Continuous and ongoing
Application rationalization	✗ Guesswork-based	✓ With confidence
Dynamic visualization	✗ Assumption dependent	✓ Reflect reality

“Mugato brings EA down to reality, not an isolated picture”

— Head of Architecture, Leading global healthcare company

KEY DIFFERENTIATORS

Mugato has no impact on performance so it can run continuously, giving you a real-time picture of your landscape and temporal records with minute granularity.

Mugato uses real-time data, behavioral analytics and causal AI to automatically scope applications and create graphical service dependency maps of your IT environment.

Mugato connects observability with enterprise architecture giving your I&O and EA teams a single, shared picture of how infrastructure and business services relate to each other.

SEAMLESS LEANIX INTEGRATION

Mugato doesn't replace your enterprise architecture platform. It provides the foundation that makes LeanIX's strategic capabilities trustworthy and actionable.

Discover your complete IT estate - Mugato discovers all devices, servers, applications, OS, connections and their relationships including the undocumented and forgotten ones.

Enrich fact sheets automatically - Mugato's continuous discovery pushes verified technical meta-information directly into LeanIX keeping fact sheets accurate without manual effort.

Build real dependency maps - Mugato's causal and predictive AI capabilities automatically generate service dependency maps that show how your application services depend on each other.