

AUTOMATED INFRASTRUCTURE INTELLIGENCE

Teams spend thousands of hours manually mapping infrastructure that changes faster than you can document it. Mugato eliminates that work through agentless discovery, continuous collection of all relationships and processes and AI-powered service dependency mapping that automatically shows how everything in your estate is connected.

No more static snapshots. No more reliance on tribal knowledge. No more expensive consultants.

GO FROM “WE DON’T REALLY KNOW WHAT WE HAVE” TO A SINGLE SOURCE OF TRUTH

The cost of manual discovery: thousands of hours, hundreds of thousands in consultant fees, project delays, and a permanent state of “we don't really know what we have.”

Instead of relying on static configuration files, Mugato observes what your systems actually do. Behavior-based intelligence automatically keeps your documentation current, giving you an accurate picture of your environment so you can make decisions based on facts, not assumptions.

Traditional infrastructure chaos	Mugato real-time blueprint
✗ Periodic, static snapshots	✓ Continuous collection
✗ Immediate data decay	✓ Always-current blueprint
✗ Inaccurate manual mapping	✓ Automated service mapping powered by behavioral analytics
✗ Reliance on undocumented expertise	✓ Self-documenting infrastructure
✗ Unreliable CMDB	✓ Trustworthy data that reflects reality
✗ Unknown unknowns	✓ Shadow IT revealed
✗ Siloed departments	✓ Single source of truth
✗ Projects based on assumptions	✓ Delivery on time and budget
✗ Discovery = quarterly project	✓ Discovery = always-on capability



You need Mugato to give you that overview. Otherwise, you’re working blindly. We were blindfolded for many years. Documentation was, at best, out of date, but many times nonexistent.

Mugato allowed us to map out the entire application landscape.

Henrik Amsinck, Chief Information Officer



HOW MUGATO ELIMINATES MANUAL WORK

1. Discover everything

Discover everything in your IT estate with no agents, no credentials to manage, no maintenance burden and no impact on performance.

Impact: Coverage goes from “where we know to deploy agents” to “everything”.

2. Continuous data collection

Always-on monitoring maintains a living blueprint that updates as your infrastructure changes. CMDB and documentation stay accurate without manual intervention.

Impact: You can finally trust your infrastructure data. Decisions are based on current reality not assumptions.

3. Automated service dependency mapping

Using behavioral analytics and process mining, Mugato automatically maps service dependencies. Instantly answer the “if I touch this, what breaks?” question with no manual tagging required.

Impact: Change management becomes predictable. Incident response becomes fast. Migrations stop getting derailed by surprise dependencies.

USE CASES: WHERE MANUAL WORK DISAPPEARS



Discovery & documentation. Eliminate manual infrastructure mapping. No more walking floor-to-floor, updating spreadsheets, or reverse-engineering dependencies from outdated documents.

Change management & impact analysis. Stop building impact assessments from memory. No more scheduling meetings with 12 people who might know what connects to what.



Migration & transformation. Skip the months-long inventory phase. Application portfolios and dependency maps are current from day one.

Incident response & disaster recovery. Know exactly what's affected the moment something occurs. Start recovery with a plan that makes sense.



CMDB. Keep your CMDB accurate automatically. No more quarterly cleanup projects or reconciling what exists versus what's documented.

Governance & compliance. Get audit-ready infrastructure data on demand. No more scrambles to prove you know what you have.

