

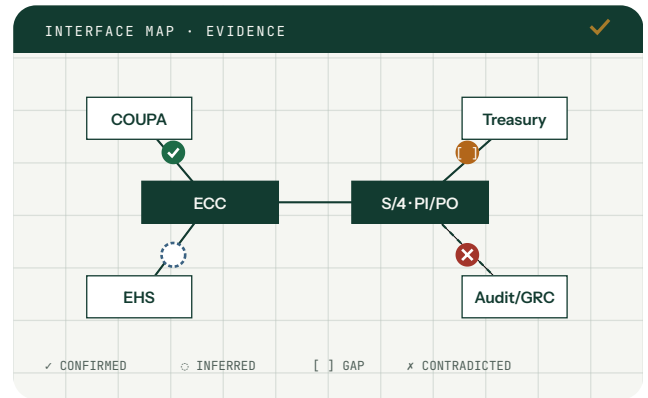
ENTERPRISE ARCHITECTURE • SYSTEM RE-DOCUMENTATION

O EARLY ACCESS

AsBuilt

What's really running, documented from evidence your experts confirm.

AsBuilt re-documents the IT systems you already run. It gathers evidence from code and configuration, interfaces and runtime logs, documents and your own experts. AI agents turn that evidence into documentation, an enhancement register, a validated interface map and requirements. Every claim shows its evidence and a state: CONFIRMED, INFERRED, GAP or CONTRADICTED.



— THE PROBLEM

Nobody can say what really runs

SAP tools describe the core well, then stop at the SAP boundary. The SaaS tail is documented badly or not at all, and the interfaces between them are where failures and audit findings occur. When a migration, carve-out or audit arrives, teams rebuild the picture from spreadsheets and the memory of a few key people.

"If we switch this system off, what breaks?"

HEAD OF ENTERPRISE ARCHITECTURE

80–300 tail SaaS applications in a typical €1–20bn CPG company, often bought by business functions

6 recurring triggers that demand a true picture: S/4 migration, carve-out, AMS change, audit findings, SaaS rationalisation, key-person risk

Services-only consultancy accelerators come with a services contract; hyperscaler tools steer you to their cloud

— WHY BUY

Evidence on every claim, owned by you

Using GenAI to understand legacy systems is now established practice: Thoughtworks Radar moved it to Adopt in November 2025. AsBuilt puts facts first. Parsers and connectors collect evidence, and AI summarises small slices of it. Your experts confirm what matters. The result is vendor-neutral and stays in your control.

✓ Deterministic facts first, AI second

✓ Reaches SaaS apps without an API or source code

✓ Vendor-neutral, with no services contract attached

— TRUST & DATA

✓ Runs in your tenant or on-premises. Code, configuration and business data never have to leave your control.

🔒 Secrets and personal data are redacted before anything reaches a model. A full audit log records what was sent.

🕒 AI inference stays INFERRED until corroborated. Contradictions block a baseline until an expert resolves them.

WHO IT IS FOR

CHANNEL PARTNER

For system integrators and Big-4 style consultancies, sold by you under the AsBuilt brand

Faster discovery, with evidence your clients can audit

- Replace consultant spreadsheets with a review workflow that records every decision as provenance.
- Vendor-neutral and free of services lock-in, so it fits any client and delivery model.
- Outputs in arc42, C4, Excel, Jira and LeanIX drop straight into your deliverables.

GROWING FIRM

For mid-sized companies and boutique architecture consultancies

A documentation baseline without a large discovery team

- Start at catalog level for every app and go deeper only where it matters.
- Choose the output depth per system: Light, Standard or Audit-grade.
- Experts review short items on their phone, ranked by criticality and confidence.

ENTERPRISE & LARGE CONSULTANCY

For €1-20bn enterprises with an SAP core

One evidence graph from SAP core to SaaS tail

- Custom code with real usage and keep, retire or re-implement hints for S/4HANA.
- Declared against observed interfaces: dormant, undocumented and degraded ones flagged.
- Audit-grade baselines with owner and GRC sign-off, re-validated when systems change.

HOW IT WORKS

01

Scope

Import the application inventory from LeanIX, ServiceNow or a spreadsheet. Set objectives, depth per system and coverage targets.

02

Connect

Grant read-only access. For on-premises SAP, a lightweight agent connects outbound only. Credentials stay in your vault.

03

Collect

Collectors read code, configuration, usage, interfaces and documents, and where you allow it, app screens through read-only scouting.

04

Validate

AI builds documentation and requirements on the evidence graph. Experts confirm, edit or reject claims in a ranked review queue.

05

Publish

Publish the knowledge base, arc42/C4, requirements and interface catalog. Re-runs flag drift and send changed claims back for review.

WHAT YOU GET

01

Evidence graph

One graph linking applications, interfaces, processes, requirements and their sources.

02

Confidence on every claim

CONFIRMED, INFERRED, GAP or CONTRADICTED, with the evidence one click away.

03

SAP deep discovery

Custom code, enhancements, customizing, usage, interfaces, roles and batch jobs.

04

SaaS levels L0-L4

From catalog to UI scouting, so even apps without an API get a baseline.

05

Interface reconciliation

Declared against observed traffic. Dormant, undocumented, degraded and contradicted interfaces flagged.

06

Requirements recovery

Business rules in Given/When/Then and NFRs by ISO 25010, fully traceable.

COMMERCIALS

PRICING

Per landscape, scoped in a fixed-fee discovery. AI usage in Khaya Credits; 100 credits is about one hour of live AI conversation.

HOW TO START

Join the early-access design-partner programme. Start with one landscape and the systems behind your next migration, carve-out or audit.

AVAILABILITY

Early access. Version 1 covers SAP ECC and S/4HANA, SAP integration layers and the SaaS tail through connector levels L0-L4.