



The AI Modernization Platform for Mission-Critical Systems

Agentic orchestration across the full software development lifecycle.

VEYLO PLATFORM

Transform legacy applications into accredited systems — with speed and compliance



01

Understand

Read legacy code and recover lost logic.



02

Blueprint

Generate a modernization blueprint.



03

Build

Accelerate and automate automate development. development.



04

Validate

Testing, alignment, alignment, and transparency.



05

Migrate

Move data with lineage intact.



06

Operate

Lower delivery risk and cost of ownership.

13–27 mo → 6–20 weeks

typical modernization timeline shortened

4–8 people → 2–3

delivery team size reduced

~\$2.4M–\$3.3M saved

estimated labor savings on a representative project

The Same SDLC, Dramatically Compressed

Same phases, same scope — Veylo eliminates waiting at every step, turning months of effort into days.

TRADITIONAL TIMELINE (TEAM OF 4-8 PEOPLE)	3–6 mo Legacy review & gap analysis	4–8 wk Scoping + JAD cycles	4–8 wk Architecture & design docs	6–12 mo Ticket writing + build	3–6 wk Manual QA & regression	3–6 wk ETL, validation, cutover	5–10 wk UAT cycles & go-live
SDLC PHASE	Legacy Discovery	Scoping + Requirements	Design + Planning	Build	Testing	Migration	UAT + Go-Live
WITH VEYLO (TEAM OF 2-3 PEOPLE)	1 day CAB automated overnight	2-4 days AI scope + JAD in one session	3-6 day AI-generated design specs	4–8 wk AI tickets + build agents	3–7 days Automated test suite	2–3 days AI-assisted ETL + checkpoints	4–8 days AI-gen UAT & validation
LEVEL OF EFFORT EFFORT SAVED	66–130× Months → single day	10-25× Requirements same day	5-20× Design package in hours	3–13× Largest LOE reduction reduction	5-10× Machine-speed testing	8-15× Lower migration risk	5–12× Repeatable, consistent

Not just Faster Sprints
A Repeatable Implementation Model
Built to Accelerate the FULL Project Lifecycle

13-27 mo

TRADITIONAL DELIVERY
DELIVERY

>

6-20 wk

WITH VEYLO

>

8-15×

FASTER

* Time ranges and acceleration claims based on internal benchmarks / representative estimates.



Every stage, one governed platform

■ 01

Legacy discovery

Code, schemas, APIs, requirements requirements docs, SOPs and SME knowledge reverse-engineered.

■ 02

Scoping & requirements

User stories, acceptance criteria, functional requirements, traceability traceability matrices.

■ 03

Common Application Blueprint

Workflows, data, rules, roles, integrations — validated by your experts.

■ 04

Design & prototyping

Data models, UI specs, architecture and design docs, plus clickable prototypes.

■ 05

Build

Full-stack web (React / API / PostgreSQL) or low-code on Salesforce, ServiceNow, TAP.

■ 06

Testing

Test cases, automated scripts, UAT and regression suites — executed and re-validated.

■ 07

Migration

Legacy data mapped, transformed, validated and reconciled into the target system.

■ 08

Deployment

Deployment artifacts, configurations, release docs. Source code is yours day one.

Where the alternatives stop early, Veylo finishes: the tests run, the data moves, the system ships — with the source code yours from day one and compliance evidence generated as the system is built. After go-live it stays your application lifecycle layer, so the system never drifts back into undocumented legacy.