

Company Overview

Modernize mission-critical legacy systems without disrupting the business. OpenLegacy helps enterprises move from mainframe and IBM i to modern architectures through agile, continuous, phased, risk-free modernization so teams can deliver measurable progress while keeping core operations stable.

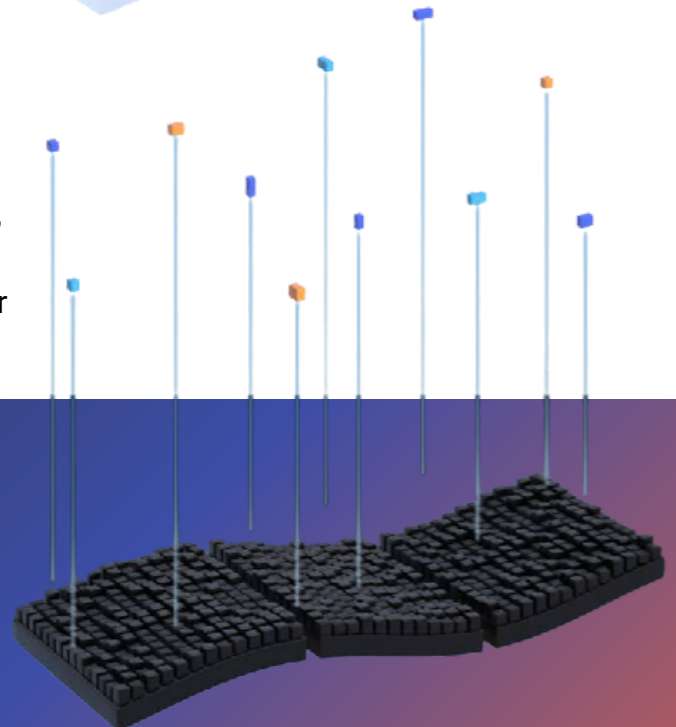
Innovate Like Never Before

Many organizations find that modernization can stretch into multi-year efforts, delaying the benefits the business expects. OpenLegacy enables an iterative, agile approach that accelerates early wins, building a clear path to cloud transformation.



Deliver At The Speed of Digital

OpenLegacy supports agile modernization in phases so teams can prioritize the highest-value domains first, release improvements incrementally, and reduce dependency on scarce legacy skills. The result: faster outcomes, less rework, and better alignment between business and IT.



Your Core Systems. All New Potential

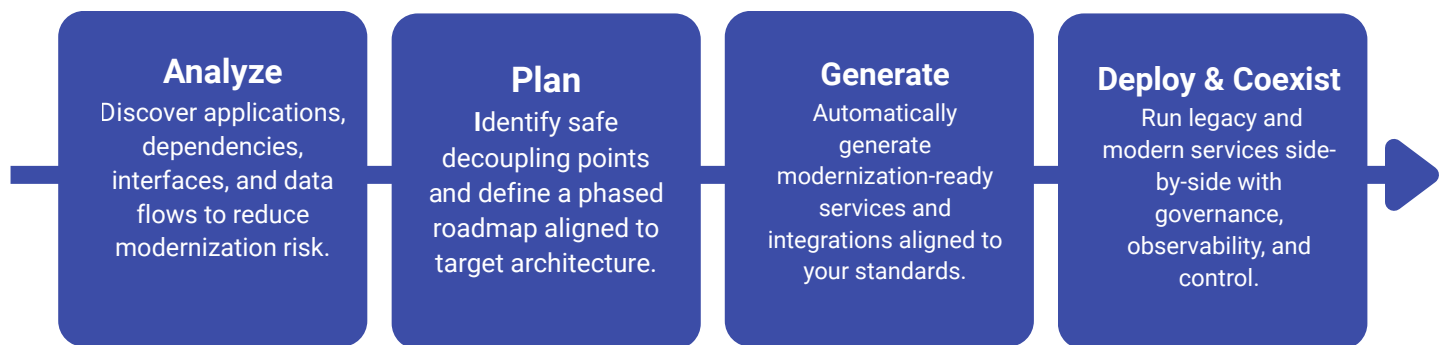
Keep your trusted systems running while modern services and experiences evolve around them. OpenLegacy makes it possible to modernize with phased coexistence so you avoid “rip and replace,” minimize disruption, and create a clear path to cloud migration and long-term transformation.

OpenLegacy Hub

The Platform for Agile, Phased Legacy Modernization

OpenLegacy Hub is an AI-assisted modernization platform built for mission-critical legacy systems. It helps teams understand dependencies, identify safe decoupling points, and execute modernization iteratively so legacy systems remain stable while modern services and experiences evolve around them.

How It Works



Result: Faster time-to-value with fewer surprises—without a “big bang” cutover.

OpenLegacy Advantage

Agile modernization without disruption

Deliver progress in waves while core operations remain stable.

Lower risk with dependency-driven planning

Modernize with visibility into coupling and impacts—before changes are made.

Faster time-to-value

Move from planning to execution quickly with automation and repeatable patterns.

Reduced reliance on scarce legacy skills

Minimize manual effort and “tribal knowledge” bottlenecks.

Fits your architecture and toolchain

Aligns to your DevOps, security, and cloud ecosystem—no forced rip-and-replace tooling.

Built for phased coexistence and cloud migration

Modernize now; migrate and transform over time with a controlled path.

About OpenLegacy

OpenLegacy is trusted by global organizations to modernize legacy platforms with agile, phased execution without disrupting business operations.



Why Choose OpenLegacy?

Low-risk approach: Incremental modernization maintains continuity through phased coexistence.

Fast time-to-first-value: Start with a PoC or pilot designed to validate feasibility, value, and approach quickly.

Build on your existing investment: Enhance your current cloud, DevOps, security, and integration ecosystem—no rip-and-replace.

Procurement-friendly (Cloud marketplaces): Keep standard procurement and committed-spend benefits, with the same onboarding and support as buying direct.

Enterprise-grade collaboration: Built to work with your teams and partners (SIs/GSIs and cloud providers) with clear milestones and measurable outcomes.

Main Offices

Princeton, New Jersey, USA
Tel Aviv, Israel



Leadership



Ron Rabinowitz
CEO



Romi Stein
President & Co Founder



Roi Mor
CTO & Co Founder