



We Move It. We Prove It.

Migration and modernization with AI Assurance built in, so every migrated system proves it produces the same business outcomes as the one it replaces, before it ever reaches your customers.



AI Accelerators

At A Glance

4-Phase AI Pipeline

Assess, Transform, Validate, Deploy: Each phase gated before the next begins.

Equivalence Assurance

Automated validation that new and legacy systems produce identical business outcomes.

Zero-Surprise Cutover

AI quality engineering catches regressions before your customers do.

The Challenge

Modernization projects stall for a familiar reason: teams can rewrite the code, but they can't prove the business logic still behaves the same way. That uncertainty is what turns a modernization effort into a standoff — nobody wants to sign off on a system nobody has fully proven against the one it replaces.

Our Approach



Assess

AI-assisted discovery maps your application, data, and infrastructure estate, surfacing hidden dependencies before a migration plan is committed.



Transform

AI-assisted transformation handles the heavy lifting across infrastructure, applications, and data without a rewrite-from-scratch bill.



Validate

Automated equivalence testing runs old and new side-by-side, function by function and won't sign off until outcomes match.



Deploy

A governed, phased cutover wrapped in security, governance, and FinOps guardrails from day one, not bolted on after.

Why It Matters

Modernization stops being a leap of faith. Every migrated system carries its own proof, validated and ready for sign-off, so “it should work” becomes “here’s how we know it works.”



Ferfier is a specialist services provider for the mobility and manufacturing industries, integrating deep domain expertise from chip-to-cloud to help OEMs and manufacturers navigate the shift to software-defined mobility and intelligent manufacturing. For more information write to info@ferfier.com