

AI-DRIVEN WINDOWS .NET MODERNIZATION

Your 8-week path to Linux-native .NET, and zero Windows Server licensing, starts here.

4–5x

**FASTER THAN
MANUAL PORTING**
AWS Transform
published outcomes

70%

**REDUCTION IN
OPERATING COSTS**
AWS, 2025
(full-stack modernization)

80%

**CODE WORK
AUTOMATED BY AI**
AWS Transform for .NET

8

**WEEKS TO
PRODUCTION ON LINUX**
Proof of Value timeline

THE OFFERING

An 8-week Proof of Value that ports your .NET Framework apps to cross-platform .NET 8+ on Linux via Amazon Web Service's agentic AI modernization service, **AWS Transform**, included at no additional charge. From portfolio inventory to production-ready branch delivery.

3-PHASE DELIVERY

- 1 ASSESSMENT & WAVE PLANNING: WKS 1–3**
Portfolio inventory, dependency graph, AWS Transform setup, wave plan
- 2 WAVE 0 PILOT: WKS 4–6**
Analyze → Transform → Validate on 2–5 pilot apps, Human in the Loop (HITL) plan approval
- 3 WAVE 1 & EXPANSION: WKS 7–8**
10–20 apps transformed in parallel, velocity baseline, full portfolio wave plan, runbook handoff

KEY OUTCOMES

- Eliminate Windows Server licensing at next renewal
- Live .NET apps on Linux in 8 weeks, proven not projected
- 80% of analysis, refactoring & validation automated by AI
- 4–5x faster than manual, porting hundreds of apps in parallel

WHY AWS TRANSFORM?

Automates code analysis, refactoring, build-error resolution, and Linux readiness validation inside your AWS account. Code never leaves your environment. No added charge beyond AWS infrastructure.

WHY PERFICIENT?

AWS Premier Tier Services Partner with hands-on Transform delivery. We own wave strategy, developer completion, and every Human in the Loop (HITL) checkpoint; you approve plans and merge code.

AWS FUNDING ELIGIBILITY

- **MMP - Microsoft Modernization Program funding**
- **APN POC Funding - Wave 0 proof-of-value work**

Perficient manages the funding application as part of your engagement setup.

GET STARTED

Schedule a no-cost discovery call. Walk away with a portfolio scoping estimate and a Wave-0 application shortlist.

SCHEDULE A DISCOVERY CALL