VISIONET
Engineering. Simplified.

Modernize with confidence: A 4-step approach to legacy transformation for insurers

Key challenges with legacy systems

Complex, monolithic systems hinder innovation and agility

High technical debt slows down digital transformation

Costly and risky "rip-and-replace" approaches deter modernization

Difficulty in scaling to meet today's digital demands

Limited support for cloud, APIs, and emerging technologies

The Solution: Visionet's Modernization Framework

A structured, low-risk path to transform legacy systems without disruption. Our four-phase approach ensures control, speed, and business continuity.

Core Phases

Chunking
Deconstructing complex systems into manageable modules for targeted modernization.

Comprehension
Deep analysis of business logic, interdependencies, and areas of technical debt.
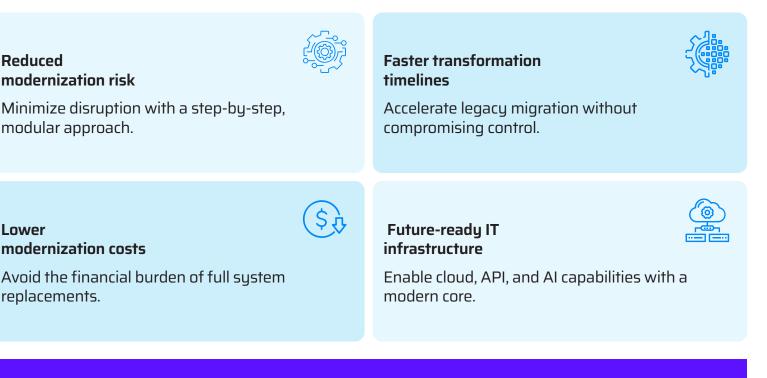
Conversion
Transforming outdated code and data into modern, scalable architectures.
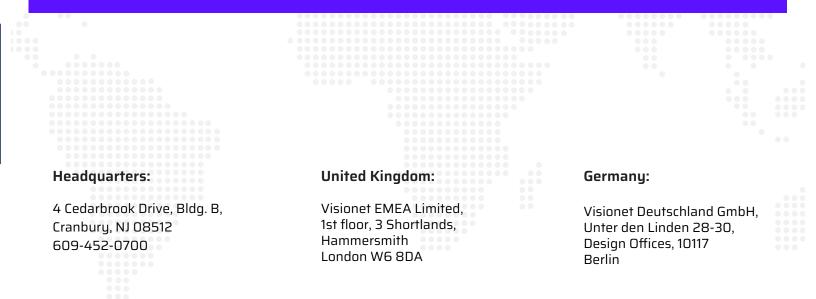
Consolidation
Streamlining and optimizing systems to enhance performance and future-readiness.

Business impact

Reduced modernization risk

Minimize disruption with a step-by-step, modular approach.

Faster transformation timelines

Accelerate legacy migration without compromising control.

Lower modernization costs

Avoid the financial burden of full system replacements.

Future-ready IT infrastructure

Enable cloud, API, and AI capabilities with a modern core.

Real-world impact

"A Fortune 100 life insurer leveraged Visionet's 4-step framework to modernize its core systems—reducing technical debt and accelerating its cloud journey."

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