

Legacy Modernization Evidence Inventory

An inventory of application, database, integration, workflow, testing, operational, and ownership evidence for a safer modernization decision.

Buyer problem

A team wants to estimate or modernize a legacy system without knowing which evidence must be collected first.

System evidence

- Applications, repositories, branches, frameworks, and build paths
- Databases, schemas, stored procedures, jobs, reports, and retention
- Interfaces, file exchanges, vendors, and scheduled dependencies
- Environments, deployment, configuration, secrets handling, and monitoring

Behavior evidence

- Critical workflows and exception paths
- Calculations, approvals, permissions, and reports
- Representative production scenarios and historical defects
- Manual workarounds and domain-owner knowledge
- Comparison and reconciliation rules

Decision evidence

- Business and technical owners
- Continuity, downtime, and rollback constraints
- Unsupported components and key-person risks
- Known unknowns and disputed behavior
- Acceptance criteria by modernization seam

Related engagement

Service	AI-Ready .NET & SQL Modernization Blueprint
Duration	3-5 weeks
Starting investment	\$30,000
Payment	40% at start; 30% at midpoint; 30% at delivery
Decision supported	What must be preserved, where reversible seams can be created, and how modernization should be sequenced.

Usage boundary: An evidence inventory, not a complete assessment or estimate.

Last reviewed 2026-07-23 | HTML version: <https://longtermcapabilities.com/resources/legacy-modernization-evidence-inventory/> | Contact: 1 (464) 274-1476 / consulting@longtermcapabilities.com