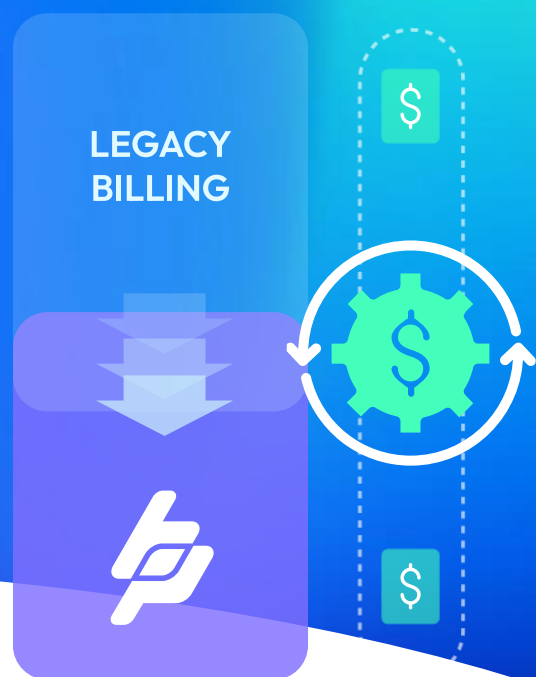




Modernize Billing Operations Without a Lengthy Project

Replace legacy billing in phases so revenue keeps flowing while systems change.



OVERVIEW

Billing sits at the center of transformation programs and gets scheduled last, because replacing it means touching cash. Every stakeholder agrees the legacy system is the constraint; nobody wants to own the risk of a cutover weekend where invoices might not go out correctly. BillingPlatform runs alongside your legacy system, so you move one product line or entity at a time and keep invoicing through the whole program.

THE CHALLENGE

- Big-bang replacements risk a cutover weekend where invoices don't go out correctly
- Legacy billing turned rigid because every exception got solved with code
- Mapping every product, rate, and rule from the legacy system is the real bottleneck, not the strategy
- Steering committees need concrete proof of progress, not a vague completion percentage

THE BILLINGPLATFORM SOLUTION

BillingPlatform runs in parallel with legacy billing while you move revenue across in phases, proving each phase against real invoice output before starting the next. Describe what a phase needs, and BillingPlatform AI configures it directly against your live data model—no handoff to a technical team required.

"50% lower labor costs"

— NBT Bank and EPIC cut billing and invoicing labor costs by half.

KEY CAPABILITIES



Migrate without a single cutover date

Move revenue across in phases, proving each one against real invoice output before starting the next, with no freeze window.



Configure each phase in weeks, not quarters

Describe what a phase needs and BillingPlatform AI configures it directly against your live data model.



Fit the stack you already have

Connect through documented APIs, prebuilt integrations, or an MCP server—no custom middleware to build and own.

POWERED BY BILLINGPLATFORM AI

BillingPlatform AI lets you describe what a product line or entity needs—its pricing, contract terms, invoicing rules—and the AI configures it directly against BillingPlatform's metadata-driven data model. Because every object in the system is self-describing, the AI understands what it's configuring on day one, with nothing to train it on your business first.

WHY BILLINGPLATFORM



Every step visible and validated

Require sign-off wherever your process demands it, so speed doesn't cost control.



Configuration, not code

Business users make pricing and contract changes directly, and upgrades arrive without a re-implementation.



Evidence over promises

Each phase closes out on proof against real invoice output, giving the steering committee something concrete to report against.

See a phased migration mapped to your systems — [request a demo](#).