



PiXi Data Mapper

Smarter, Faster, More Accurate Data Transformation

The AI-assisted tool that standardizes and transforms data so financial institutions can connect cores, fintechs, and applications with accuracy and speed.

What It Is

PiXi Data Mapper is the **AI-assisted transformation engine built into Integration Manager (PortX's integration platform as a service)**. It automates the process of **mapping and transforming data between different systems**, enabling cores, fintechs, and applications to exchange information seamlessly.

Replacing brittle, costly, and resource-intensive data mapping, PiXi Data Mapper uses AI to suggest, validate, and deploy transformations. The result is shorter delivery timelines and greater accuracy across every integration project.

Why it Matters for Financial Institutions

Accelerates Projects.	Cuts integration timelines by up to 40%, enabling faster product launches and fintech onboarding.
Improves Accuracy.	Automates schema alignment to eliminate manual errors and ensure consistent data across systems.
Lowers Costs.	Reduces reliance on specialized developers and consultants for mapping and transformation.
Supports Governance.	Ensures standardized, repeatable data flows across the institution so that everyone uses the same "blessed" data.
Future-Ready.	Embedded AI continuously improves speed, accuracy, and resilience as new use cases emerge.

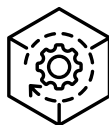


What it Does



Automates Data Mapping.

AI-powered suggestions streamline schema alignment between source and destination datasets.



Transforms Data Across Systems.

Normalizes data between cores, CRMs, LOS, fintech apps, and payment platforms.



Validates Consistency.

Built-in checks ensure accuracy and compliance in every transformation.



Deploys with Confidence.

Publish validated mappings directly into Integration Manager for production use.



Expands Interoperability.

Works with pre-built connectors in the **Connect Marketplace** to accelerate fintech and core integrations.

Key Features

Multiple Schema Uploads.	Easily upload and preview multiple schema files at once.
Smart Recognition.	Automatically detects file types and generates schema titles.
Flexible Rules Engine.	Create and edit custom transformation rules with AI-assisted stability.
User-Friendly Interface.	Intuitive, tab-based design for business and technical users alike.
Compliance-First	Financial-grade auditability, validation, and governance built in.