



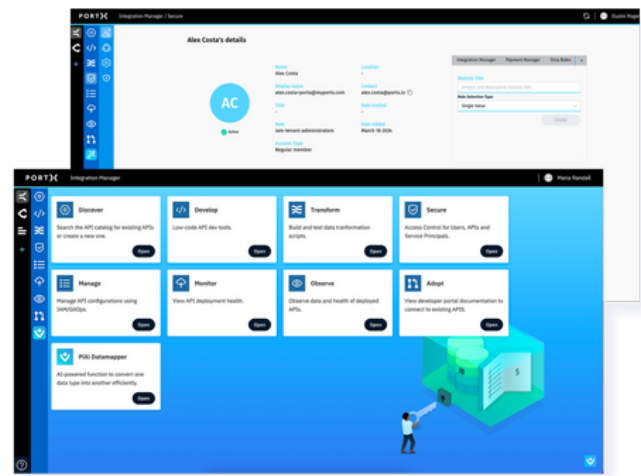
Integration Manager

AI-Powered Integration Platform as a Service for Financial Institutions

The iPaaS built for banks, credit unions, and fintechs, delivering faster connections, reusable APIs, and real-time readiness.

What It Is

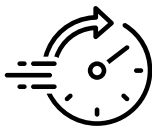
Integration Manager is the **integration platform as a service (iPaaS)** purpose-built for financial institutions. It eliminates the complexity and delays of traditional integration by providing reusable, pre-built connectors via **ORCA (Open Reusable Core APIs)** for all major cores, and developer-friendly tools designed for speed and control.



Why it Matters for Financial Institutions

Weeks, Not Years.	Launch integrations in a fraction of the time with pre-built connectors and reusable APIs.
Purpose-Built for FIs.	Focused exclusively on banks, credit unions, and fintechs, not general IT.
Governance & Control.	Standardized APIs and centralized oversight ensure consistency and compliance across every connection.
Portability & Ownership.	You own your code, built on open standards with no proprietary lock-in.
Future-Ready.	Real-time connectivity, compliance-first security, and scalable architecture prepare you for tomorrow's demands.

What it Does



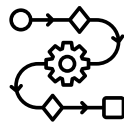
Connect Faster.

Use ORCA APIs and the Connect Marketplace to accelerate core, fintech, and payments integration.



Build & Deploy Quickly.

Streamlined CI/CD, automated code generation, and event-driven architecture reduce developer effort.



Design & Orchestrate.

Drag-and-drop workflow and rules engine to design complex financial processes.



Manage & Secure.

Full API management with rate limiting, SLA policies, version control, and circuit breaking.



Monitor & Optimize.

Unified observability portal with log management, metrics, tracing, and proactive alerts.

Key Features

ORCA APIs.	Reusable, pre-built APIs that dramatically reduce core onboarding time.
API Builder.	Developer framework for rapid, end-to-end API creation.
PiXi Data Mapper.	AI-assisted tool to automatically match and transform data between systems.
BPM Workflow.	Orchestrate long-running and async financial transactions.
Unified Observability.	Centralized monitoring, error tracking, and real-time alerting.
Secure by Design.	Isolation per tenant, IAM, secrets manager, and compliance-first controls.