

WHY THE HUB

One platform between your back office and SWIFT

Outbound flows are captured, validated, translated and authorized before release to SWIFT or a clearing. Inbound flows are reconciled with ACKs, translated where needed, and routed to the right internal destination — with a complete audit trail at every step.

CONSOLIDATE MESSAGE OPERATIONS

PREDICTABLE, VOLUME-BASED COST

AUDIT-READY BY DEFAULT

- **Fast to stand up.** Light WAR footprint instead of a heavyweight stack and a long consultancy engagement.
- **Your ops team owns the workflow.** Visual rule builder with dry-run mode — no vendor professional services to change a route.
- **Volume-based licensing.** On-premises or private cloud, rather than per-user or per-message pricing that scales with growth.

STRATEGIC WINDOW

SWIFT IPLA & SIL end-of-support

The Hub is a like-for-like replacement and more: automatic MT ↔ MX translation, web-based message operations, intelligent message entry, business matching and GUI-driven routing — capabilities IPLA and SIL never offered.

ABOUT PROWIDE

Born from open source. Built for banks.

Effortless SWIFT MT handling and ISO 20022 migration.

We build financial messaging software — parsing, validation, translation, routing — and we've been doing only that since 2006.

In production at financial institutions in more than 30 countries.

SWIFT REGISTERED PROVIDER

ISO 27001 CERTIFIED

TALK TO US

Whether you're migrating to ISO 20022, validating compliance, or building a messaging platform — we'll scope the right solution for your transaction volume and compliance needs.

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SELF-MANAGED MESSAGING PLATFORM

Prowide Messaging Hub

An off-the-shelf platform for FIN MT and ISO 20022 — message entry, routing, translation, matching, archiving and SWIFT connectivity in a single application, on your own infrastructure.

Production in weeks, not quarters.

18+

YEARS IN PRODUCTION

100+

FINANCIAL INSTITUTIONS

30+

COUNTRIES WORLDWIDE

Zero

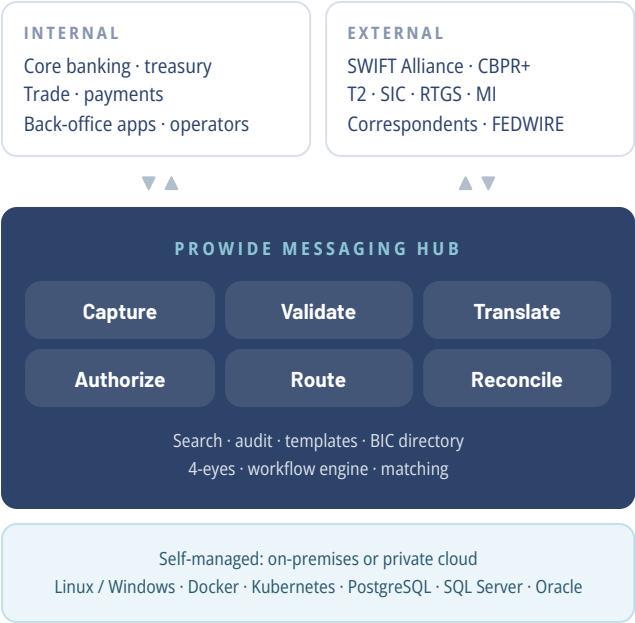
SECURITY BREACHES

SWIFT REGISTERED PROVIDER · ISO 27001 CERTIFIED

HOW IT WORKS

The full message lifecycle, in one web application

Message entry, full-text search, routing rules, translation dashboards, business matching, reference data, user administration and operational monitoring. Light WAR footprint, on-premises or in your own private cloud — your data never leaves your perimeter.



EVERY STEP LOGGED · EVERY TRANSITION AUDITABLE ·
ROLE-BASED ACCESS · 4-EYES PRINCIPLE

ALSO FROM PROVIDE

Provide Integrator

The same standards engine as licensed Java libraries, to embed validation, MT ↔ MX translation and format conversion directly in your own applications. Ask us for the Integrator brochure.

CAPABILITIES

Six things operations teams use every day

Guided message capture

Schema-driven forms for any MT or MX message with BIC auto-complete, field-level validation as you type and reusable templates. Import from FIN, RJE or MX XML. 4-eyes verification and authorization queues built in.

Automatic translations

Bidirectional MT ↔ MX across 40+ message pairs, with CBPR+ and clearing support out of the box. Translation dashboard with truncation flags and side-by-side comparison.

No-code routing & workflows

Visual rule builder with 15+ action types and 20+ condition filters. Content-based routing by BIC, message type, amount, currency or any field. Dry-run mode with automatic regression diff reports.

Full-text search & audit

Search across message payloads, not just headers. Wildcards anywhere, saved queries, export to Excel/XML/PDF. Every status transition timestamped and attributed; ACK/NAK reconciliation runs automatically.

Business matching

Real-time reconciliation of trade confirmations across 15+ message types — FX (MT300), options, loans, derivatives (MT340-362), securities (MT515), commodities (MT600). Independent of counterparty systems.

Custom format conversion

Built-in MyFormat engine reads and writes CSV, JSON, fixed-length (COBOL PIC) and proprietary XML. 40+ transformation functions. Mappings authored in Excel or in the UI — no code, no redeploy.

ISO 20022 POSTURE

Built for an environment where both standards live

The cross-border coexistence window closed in November 2025. Migration is no longer about deadlines; it is about operating an environment where ISO 20022 is the new standard but MT still lives in clearings, internal systems and archives.

DEPLOYMENT & SPECIFICATIONS

DEPLOYMENT	Self-managed — on-premises or private cloud · bare metal, VM, Docker, Kubernetes, AWS ECS Fargate
RUNTIME	Java 17+ · WAR file deployment
DATABASE	PostgreSQL · Microsoft SQL Server · Oracle
SEARCH	Elasticsearch or OpenSearch · full-text payload search
CONNECTIVITY	Alliance Access · Lite · Cloud · IBM MQ · RabbitMQ · hot folders · REST API (JWT)
CLEARINGS	CBPR+, SIC, RITS, T2, LYNX, MEPS+, FISC, EBA, FEDWIRE, IAP, and more
AVAILABILITY	High availability clustering · distributed caching · proven beyond 100M messages
OBSERVABILITY	Dynatrace · Prometheus · Grafana · embedded operational dashboards
SUPPORT	Basic · Silver (24×7 SLA) · Gold (dedicated technical account manager)

Ready to modernize your messaging infrastructure?

Contact us today for a personalized demo and pricing. We will scope the right deployment model for your message volumes.

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