

WHY PROWIDE INTEGRATOR

Standards compliance, out of your critical path

One licensed Java dependency that delivers validation engines, MT ↔ MX translators and format-conversion components — production-tested across 100+ financial institutions in 30+ countries since 2006.

LAUNCH FLOWS SOONER	PREDICTABLE STANDARDS COST	FEWER NAKS AND REJECTIONS
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- **Production-ready from day one.** Hundreds of format transformations, instead of 6–12 months building to feature parity.
- **Ahead of every SRG cycle.** Yearly Standards Release delivered six months before SWIFT go-live.
- **CBPR+ and 15+ clearings included.** SIC, RITS, CHATS, MEPS+, T2/T2S, LYNX, FISC, EBA, FEDWIRE.
- **No vendor lock-in.** Built on the Apache 2.0 Prowide Core and ISO 20022 libraries, open since 2006.

No proprietary IDE. No code generation. No model regeneration on every SRG cycle.

Consumed as standard Maven artifacts. Your developers write Java, on the JDK of their choice; we deliver the standards.

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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LICENSED JAVA LIBRARIES

Prowide Integrator

Enterprise Java libraries for SWIFT MT and ISO 20022 — embed production-grade validation, MT ↔ MX translation and proprietary format conversion directly into your applications.

The standards work you don't have to own.

18+
YEARS IN PRODUCTION

100+
FINANCIAL INSTITUTIONS

30+
COUNTRIES

15+
REGIONAL CLEARINGS

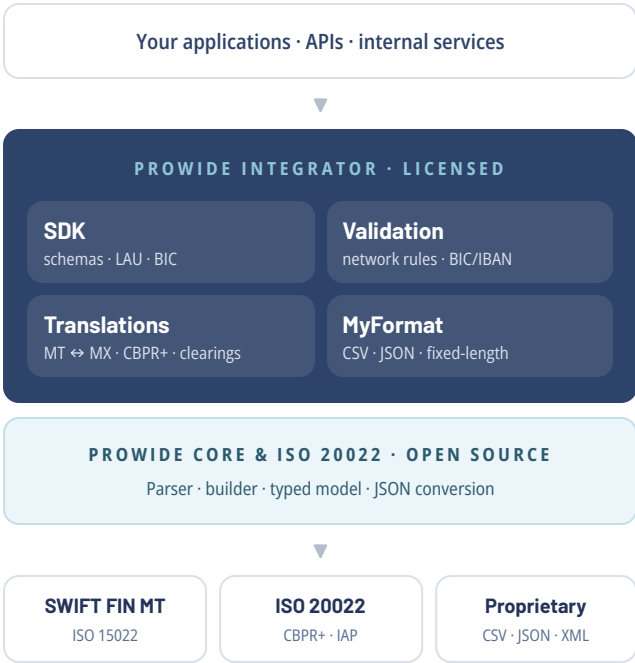
SWIFT REGISTERED PROVIDER · ISO 27001 CERTIFIED

WHAT IT IS

A single licensed dependency, four components

Integrator ships as standard Maven artifacts (groupid `com.providesoftware`). The commercial layers add the parts that take real time to build: full network rules, CBPR+ and clearing-specific translators, BIC/IBAN directories, and the format engine that bridges to your back office.

WHERE INTEGRATOR SITS



ALSO FROM PROVIDE

Provide Messaging Hub

The same standards engine as a ready-to-run platform: message entry, routing, matching, archiving and SWIFT connectivity in one on-premises web application. Ask us for the Hub brochure.

CAPABILITIES

What each component gives you

SDK – the backbone

Complete typed model for every SWIFT MT and ISO 20022 MX message, including CBPR+ and IAP. LAU HMAC-SHA256 signing and DataPDU parsers for SWIFT Alliance Access. Built-in BIC directory with SWIFT Ref import, SCORE support and the MtPath DSL for XPath-like queries.

Validation

Full SWIFT network rules per MT category — structure, fields, semantic and cross-element checks. MX validation against ISO 20022 XSDs with code-set checks, CBPR+ usage guidelines and BIC/IBAN directory validation. Custom rule extension API for CUG and RTGS constraints.

MT ↔ MX translations

Bidirectional and out of the box across payments (MT103/202/202COV/205), cash management (MT940/942/900/910), securities (5xx), trade (MT700/707) and FX (MT300). ISO, CBPR+, IAP and SWIFTGO layers plus clearing variants. We author and maintain every standard mapping, and keep it current with each Standards Release — you consume it. Evidence-based truncation handling with audit reports.

MyFormat

Configurable conversion between MT/MX and proprietary formats — XML, CSV, fixed-length (COBOL PIC) and JSON. Hundreds of built-in transformations. Mappings can be authored in Excel and reloaded at runtime, isolating standards maintenance from your release cycle.

ISO 20022 POSTURE

Native today, MT coexistence for as long as you need it

The cross-border coexistence window closed in November 2025, and most cross-border flows are now ISO-native. In practice MT remains everywhere: internal systems, archives, several RTGS and clearings, and counterparties mid-migration. Integrator is engineered for both realities — no translation silos.

DEPLOYMENT & SPECIFICATIONS

RUNTIME	Java 11+ (any JDK), Gradle or Maven
DISTRIBUTION	Maven artifacts via Nexus · groupid <code>com.providesoftware</code>
STANDARDS	ISO 15022, ISO 20022, CBPR+, IAP v1.1/1.2, SWIFTGO
SECURITY	LAU HMAC-SHA256 signing · DataPDU v2 envelope
REFERENCE DATA	BIC directory · SWIFT Ref import · optional JPA persistence
RELEASES	Yearly SRG · early release six months before go-live
LICENSING	Single unified commercial license · volume-based pricing
SUPPORT	Basic (business hours) · Silver (24×7 SLA) available

Ready to accelerate your integration?

Talk to us today about a trial in your own environment, and about pricing. We will scope the right module set against your message volumes and target architecture.

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