

One fabric for every system. From EDI to AI.

Connect SaaS apps, databases, files, and trading partners; put people in the loop; and build the apps on top, all on one governed, replayable runtime. Here is what it does, measured against the five platforms most teams evaluate against.

- ~200 connectors + any OpenAPI spec
- Signed, encrypted B2B over AS2
- On-prem agents, no inbound ports
- Fully managed, 30-day free trial

WHAT IT DOES

Eight capabilities, one platform

Most tools do two or three of these well. The fabric is built so they compose. A flow can move EDI, correct a record with a human, write to a warehouse, and drive an app, in one governed run.

RELIABILITY Runs you can trust Every run is an append-only record, not a row that mutates. Replay a failed run from the exact step that broke; bulk-replay a whole day from the failure inbox.	CONNECTIVITY Connect to anything Typed connectors with full operation surfaces, arbitrary SQL on every database, and any API turned into a connector from its OpenAPI spec.	B2B / EDI Real trading-partner exchange X12 and EDIFACT with AS2 transport: signed, encrypted documents with cryptographic delivery receipts. The stack big retailers and carriers require.	DATA / ETL Move data at scale Change data capture, chunked processing for large volumes, schema-drift detection, and assertions that fail loudly instead of corrupting quietly.
PEOPLE Humans in the loop Forms, approvals, task inboxes, and multi-step review journeys are native flow steps, not a bolt-on and not a separate product.	APPS Interfaces on your flows Turn any flow into a hosted app where every button press is a governed flow run. No privileged code ships to the browser.	AI AI where it earns its keep Build flows from a prompt, map fields with value-aware suggestions, bring your own model or run offline, and reach the platform from your own agents over MCP.	SECURITY A foundation, not a feature Row-level isolation across organization and environment, bring-your-own-encryption-key, SSO and directory sync, cert-bound on-prem agents, and a tamper-evident audit trail.

HOW IT COMPARES

Measured against five leading integration platforms

The five columns are the platforms teams most often shortlist. Named platforms are anonymized on purpose; the marks reflect each one's published capabilities.

- Full, first-class capability
- ◐ Partial or add-on
- Not available

Capability	NIF This platform	I Automation, OSS	II Marketplace	III Enterprise iPaaS	IV API-led suite	V Ops-led iPaaS
Visual flow builder	●	●	◐	●	●	●
Connectors out of the box	◐	●	●	●	●	●
Any API from its OpenAPI spec	●	◐	○	◐	◐	◐
Arbitrary SQL on every database	●	◐	○	◐	◐	◐
B2B / EDI over AS2	●	○	○	●	●	○
Replayable, event-sourced runs	●	◐	○	◐	◐	◐
Change data capture & batch ETL	●	◐	○	●	●	◐
On-prem agents, no inbound ports	●	◐	○	●	●	◐
Human-in-the-loop (forms, approvals)	●	◐	◐	◐	○	◐
App builder on top of flows	●	○	◐	○	○	○
AI copilot + agent (MCP) access	●	◐	◐	◐	◐	●
Row-level isolation + bring-your-own-key	●	◐	◐	◐	◐	◐
Signed export / import (flows as code)	●	●	○	◐	●	◐

NIF = Neblex Integration Fabric. Competitors I-V anonymized; capabilities assessed from published platform documentation.

The combination no one else offers

Individually, most of these capabilities exist somewhere. What sets the fabric apart is holding all of them at once: the enterprise B2B and on-prem reach of the heavyweight suites, the approachable visual building of the automation tools, plus a human-in-the-loop and app layer that none of them carry, on a fully managed platform whose agents reach the systems inside your own network.

- B2B / EDI over AS2, in the box
 - AI copilot plus agent (MCP) access
- On-prem agents, no inbound ports
 - Row-level isolation + bring-your-own-key
- Forms, approvals & task inboxes as steps
 - Every run replayable from the exact step
- An app builder on top of your flows
 - Agent-local credentials never leave your network