

Business Process Automation

The system handles emails, documents, orders and shipments. People make the decisions.

Sound familiar?

- We copy data from emails by hand.
- We need invoices processed automatically.
- Our dispatchers spend hours on it.

First stage

One process from input to result, for example an incoming order or invoice through to a record in your system, with exception handling. For rescue projects: diagnosis and critical fixes, then stabilization.

What you receive

- A working process from input to result.
- Exception handling: disputed cases go to a person.
- A log, duplicate protection and retries.
- A process dashboard.
- Diagram, instructions, code and access.
- For rescue projects: a diagnostic report and a repaired, tested system.

Ongoing support

Monitoring, failure alerts, fixes and extension to neighboring processes.

System on the shared core

Data	Agents	Connections	Control	Interfaces
Incoming emails and documents	Data extraction and checks	Business software via API	Exceptions to a person	Process dashboard

Experience

I created NF Prime, a freight dispatch system that automatically builds load plans around equipment constraints, payment terms and pickup and delivery order.

[Try the demo](#)

[Describe your task](#)