



Nuntiq

Any Channel, One Inbox, Every Invoice

Invoice intake, rebuilt for AI

AP Receiving by Nuntiq: company presentation

Nuntiq at a glance: a new Chicago company fixing the first step of AP

Company	Nuntiq, Chicago, Illinois
Founder	Ewout Vocking, in procure-to-pay and finance automation since 2012
Product	AP Receiving, an accounts payable intake platform
Built for	Mid-sized and enterprise AP teams, and the service providers who run AP for them
Stage	Launched October 2026; onboarding the first pilot customers in the United States
Online	nuntiq.com · nuntiq.dev (API docs) · nomorebaddata.com (benchmark)

WHY THE NAME

Nuntius
Latin for messenger.

Every invoice is a message from a supplier, and every message deserves to arrive.

Invoices still arrive messy, and most of them still need a person


38 in 100

invoices go through
without a person
touching them

Ardent Partners research, 2026


1 in 5

invoices gets stuck as
an exception

Ardent Partners research, 2026


56 in 100

invoices need a person
when capture is "95%
accurate" per field

Nuntiq calculation, an illustration

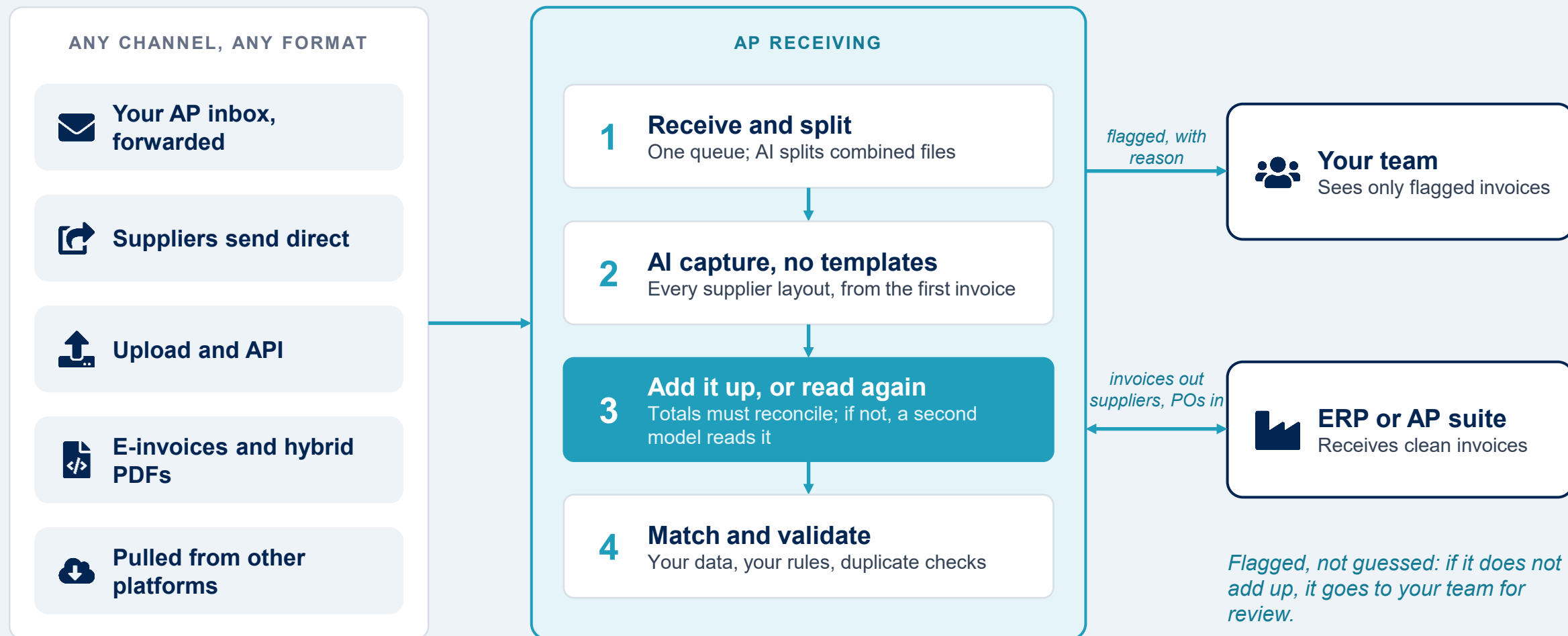

4 days

to resolve a single
invoice error: bad data
parks the invoice

APQC, median of 2,861
organizations

Shared inboxes, supplier templates and manual corrections: the intake step is where bad data gets in.

AP Receiving reads every invoice, checks that it adds up, and flags only what needs a person



Model- and provider-agnostic: always the best AI for the job, never locked in



Model-agnostic

The best model for each step and document type, chosen per capture rule. No single model to bet on.



Provider-agnostic

Models from several leading AI providers on one platform. No lock-in to one AI vendor.



Best in class, as AI moves

As better models arrive, customers get them without any work on their side. Their documents never train AI models.

Each customer also decides whether AI processing stays in its own region or uses global endpoints.

Inside the Nuntiq process, the strongest AI models need a person far less often

2.4%

of reads needed a person in the Nuntiq process

10 of 420 reads

3.3% to 6.9%

for the strongest models on their own

Claude Haiku 5.5, DeepSeek V4.1 Flash, GPT-6 Luna

0 of 210

invoices with missed lines that went unnoticed

every capture is checked before it reaches your team

See the full benchmark at [NoMoreBadData.com](https://nomorebaddata.com)

14 AI models, 210 invoices in nine languages, and eight invoices built to break capture, with every captured value next to the page.

nomorebaddata.com

Nuntiq's own benchmark, October 2026: 210 test invoices generated by Nuntiq, each read twice (420 reads).

E-invoicing made easy.

Whether pulling from 3rd party networks, accepting API feeds, or mapping EDI files, every structured format flows into the exact same unified pipeline.



Connect to global networks

Use the Nuntiq Connector framework to pull invoices directly from e-invoicing hubs and access points. Pre-built templates let you launch new connections quickly.

Peppol access points · E-invoicing platforms



Self-serve supplier APIs

Give suppliers direct API access to submit invoices. Secure, self-service onboarding and key rotation keep the admin work for your team to a minimum.

Invoice data · Structured files · PDFs



Any structured format, mapped in the portal

Accept structured files from UBL to CSV to EDI. New formats are mapped in the portal, without custom engineering work.

UBL · CII · Factur-X · ZUGFeRD · JSON · CSV · EDI

ONE UNIFIED PIPELINE

Enrich and match › Validate › Work the exceptions › Deliver to your systems

Built for your systems, your partners and your security review



Connect to what you run

Connector framework and a documented REST API (nuntiq.dev). Your own IT team can maintain the integration.



Built for partners

Resellers and AP service providers run all their customers from one admin portal: rules, AI settings and connectors.



Isolated by design

Each customer's transactional data in its own database on AWS, encrypted with automatically rotated AWS KMS keys, built for regional data residency.

Prove it on your own invoices

1

Send samples

Your AP team sends a batch of its own invoices

2

We configure

Account, receiving addresses and key rules, from Excel imports

3

Live in a week

Processing your own invoices within a week

4

Pilot on your data

Run the pilot on your data and your invoices



Thank you

Ewout Vocking | Founder

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nuntiq.com · nomorebaddata.com