JEV.

The AI that doesn't talk. It decides.

INVOICE #INV-4471 · €12,480.00

decision	confidence	latency
ALLOW	0.97	~70–500 ms

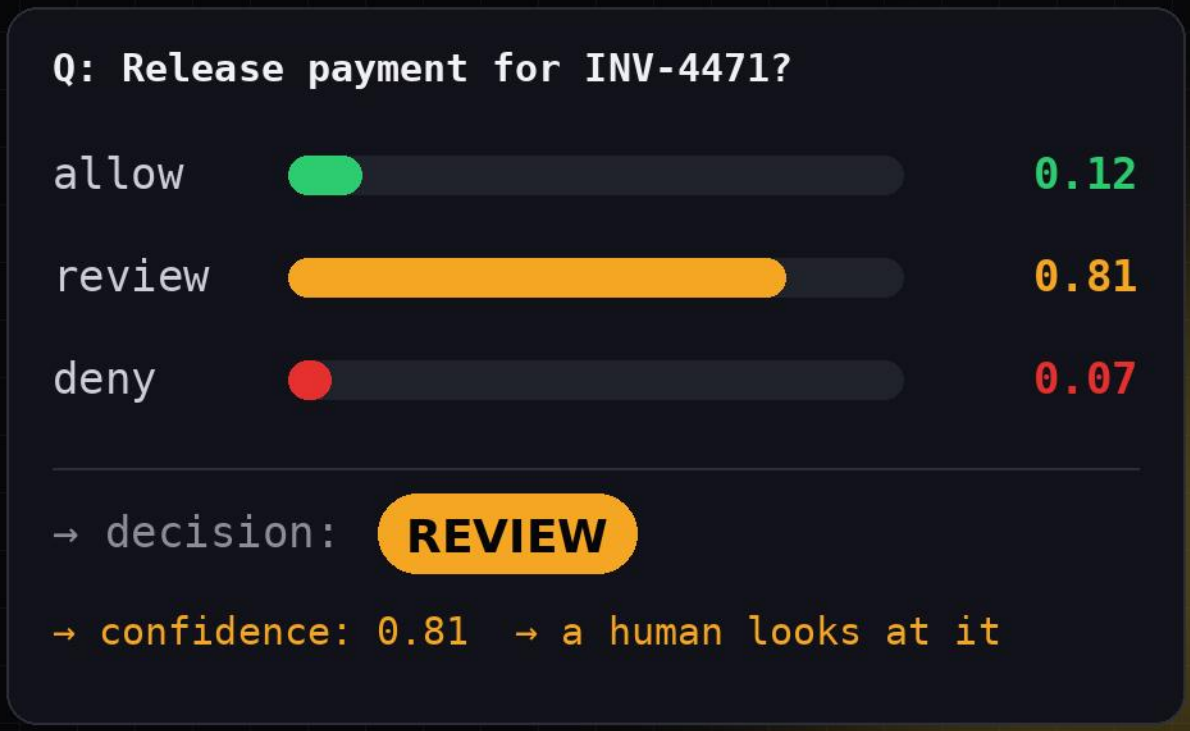
A field guide for CFOs, controllers and accounts payable teams.

Illustrative decision. Speed figure: TypeSafe AI.

01 · WHAT COMES BACK

No paragraph. A typed decision.

Q: Release payment for INV-4471?



Illustrative output. Jev returns choice + probabilities + 0–1 confidence.

Choice (≤255 options) · Score · Noul (yes/no)

02 · ACCOUNTS PAYABLE

The payment gate.

INVOICE #INV-8812

Nordline Logistics GmbH

✓	**PO match**	PO-2231 · €18,400
✗	**Goods received**	GRN-5520 · partial (80%)
✗	**Amount vs PO**	€21,950 (+19%)
✓	**Duplicate check**	no duplicate found
✓	**Vendor master**	known vendor · 4 yrs

TOTAL DUE **€21,950.00**

REVIEW

ALLOW REVIEW DENY

Before release, not after the audit.

Illustrative invoice; vendor and amounts are fictional.

03 · SPEND CODING

Every line to the right GL account.

LINE	GL · CC	CONFIDENCE
AWS · Sep usage	6420 · IT-01	0.98
Adobe CC annual	6430 · MKT-01	0.96
Client dinner	6810 · SAL-02	0.91
Fuel card #22	6250 · OPS-03	0.94
"Services rendered"	? → human	0.54

Up to 255 options per question:
enough for a real chart of accounts.

Illustrative lines and codes. Low confidence goes to a human.

04 · FRAUD & CONTROL

Caught before the money moves.

⚠ **RISK ALERT**

Vendor bank details changed

2 hours before a €48,900 payment

risk score 0.93

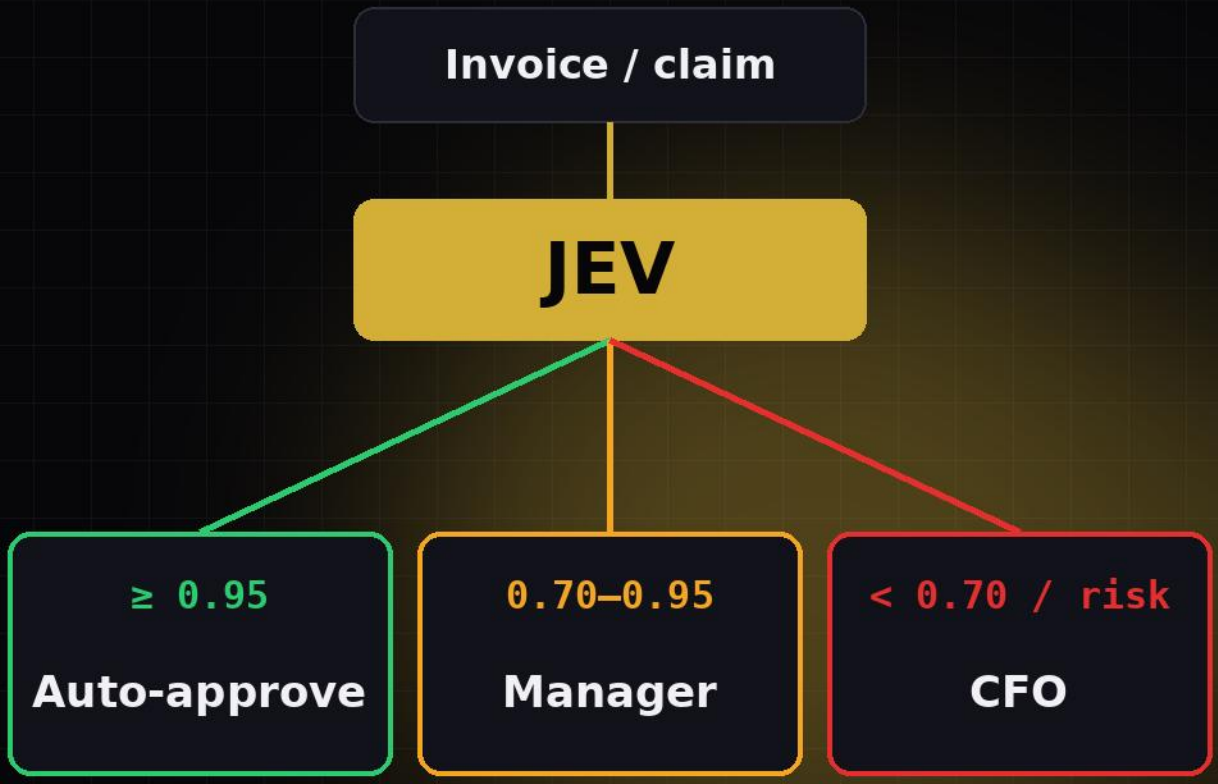
→ DENY · escalate to CFO

- New IBAN, first payment to it
- "Urgent, the CEO asked" tone
- Invoices split just under the approval limit

Illustrative alert; scored in milliseconds (company latency figure).

05 · APPROVAL ROUTING

The dial you own.



Tighten it at quarter-end.
Loosen it when the numbers earn it.

Example thresholds; you set them. Every decision keeps its odds for audit.

06 · THE ECONOMICS

100,000 invoices. About four dollars.

invoices / month	100,000
× tokens per invoice	~1,000
= input tokens	100M
× price / 1M input	$0.042
output tokens	free
decision bill	**≈ $4.20**

The real cost is the review queue, not the model.

Price: TypeSafe AI (company figure). ~1,000 tokens/invoice is SKYTH's assumption. Excludes integration, hosting of your data pipeline and staff time.

07 · WHERE IT STOPS

Gatekeeper, not accountant.

~~Sums & FX conversion~~

~~Reconciliation~~

~~Journal entries~~

~~Signatures~~

Stay in your ERP.

Stay with you.

Early access · architecture unpublished · needs ERP integration.

08 · START HERE

One process. Thirty days.

REVIEW QUEUE SIZE

BEFORE _____ AFTER _____

MISSED ERRORS

BEFORE _____ AFTER _____

MINUTES PER INVOICE

BEFORE _____ AFTER _____

Invoice pre-check is the easiest start.
Shadow-test first. Trust the numbers.

THE VERDICT

Put Jev at the gate. Keep the rules, the sums and the signatures yours.

Measure the review queue before and after.

Full breakdown for finance teams:
skyth.ai/library/jev-the-ai-that-decides-finance-accounting

Official: typesafe.ai

Link in the post ↑