



— ISOL CASES • UP TO 10 SELECTED OPERATIONS

You already use AI. Now put AI to work **inside your operation.**

Private AI working inside your operation.
People in command. Agents doing the work.

PRIVATE AI. EXECUTIVE AI. AI IN OPERATION. isolmlm.ai/isol-cases



PRIVATE CLOUD • ON SITE • NVIDIA INCEPTION • OPENAI-COMPATIBLE API





iSol is Private AI

local intelligence inside your company

iSol · private, local AI

— THE FUTURE OF AI · WHERE ISOL STANDS

iSol is part of the new generation of AI.
And it works inside your company.

PUBLIC AI · CHAT
ASSISTANTS

- ⊖ talks to everyone
- ⊖ runs on third-party clouds
- ⊖ answers and stops at the chat

ISOL · PRIVATE AI

- ✓ works inside your operation
- ✓ runs on Private Cloud or On Site
- ✓ executes, logs and measures



Own **iSol 4.9** inference on NVIDIA GPUs,
OpenAI-compatible API.

Same generation of technology.
A different workplace: your company.

— THE CORE IDEA

The problem isn't using AI. It's operating with AI.

AI IN THE CHAT

answers

- ✗ the answer goes back to copy and paste
- ✗ nothing gets executed in the system
- ✗ no one measures the result



AI IN THE OPERATION

executes

logs

measures

- ✓ executes inside your systems
- ✓ logs evidence of every step
- ✓ measures results against the baseline

WHAT ISOL DOES

iSol deploys **private AI agents** inside your operation, connected to your real systems, with **people in command** and everything visible in iSol Command.

1 Real execution in your systems

2 Private Cloud or On Site

3 People in command

4 Operation visible in Command

— WHERE WORK GETS STUCK

You already have systems.

The cost is in the manual bridges.

INV An invoice arrives on WhatsApp and crosses five systems through four manual bridges.



← Found an error at the end? It all goes back to the ERP.

No system talks to the other.

People are what connects it all, copying, checking, chasing and fixing.

● person acting as the bridge ---- friction: waiting, rework, errors

— WHAT IT COSTS

Small each time. Huge every year.

EXAMPLE fill in the “YOURS” column with the client's numbers, live

		YOURS
400	times a month	_____
× 12 min	each time	_____
× 3	people	_____
= 240 h	base hours a month	_____
+ 25%	rework	_____
= 300 h	a month, for real	_____

IN MONEY

× US\$ 16 /hour
loaded hourly cost

↓

US\$ 4,800 /month

↓

US\$ 57.6k
a year

And that's before **fines, delays, errors and lost opportunities.**

— THE BUSINESS IMPACT

It's not just payroll.

It's time, quality and room to grow.



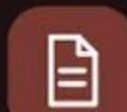
Time

longer cycles, queues
and waiting



Cost

human capacity used up



Quality

errors, duplicates and rework



Growth

volume grows and so does
headcount

REWORK Receive → Check → Post → **ERROR** → Fix → Resend → Recheck

↔ and the queue grows

WE MEASURE BEFORE AND AFTER

cycle time

items processed

human hours

exceptions

SLA and backlog

cost per transaction

We don't promise to double productivity. **We measure the before and after.**

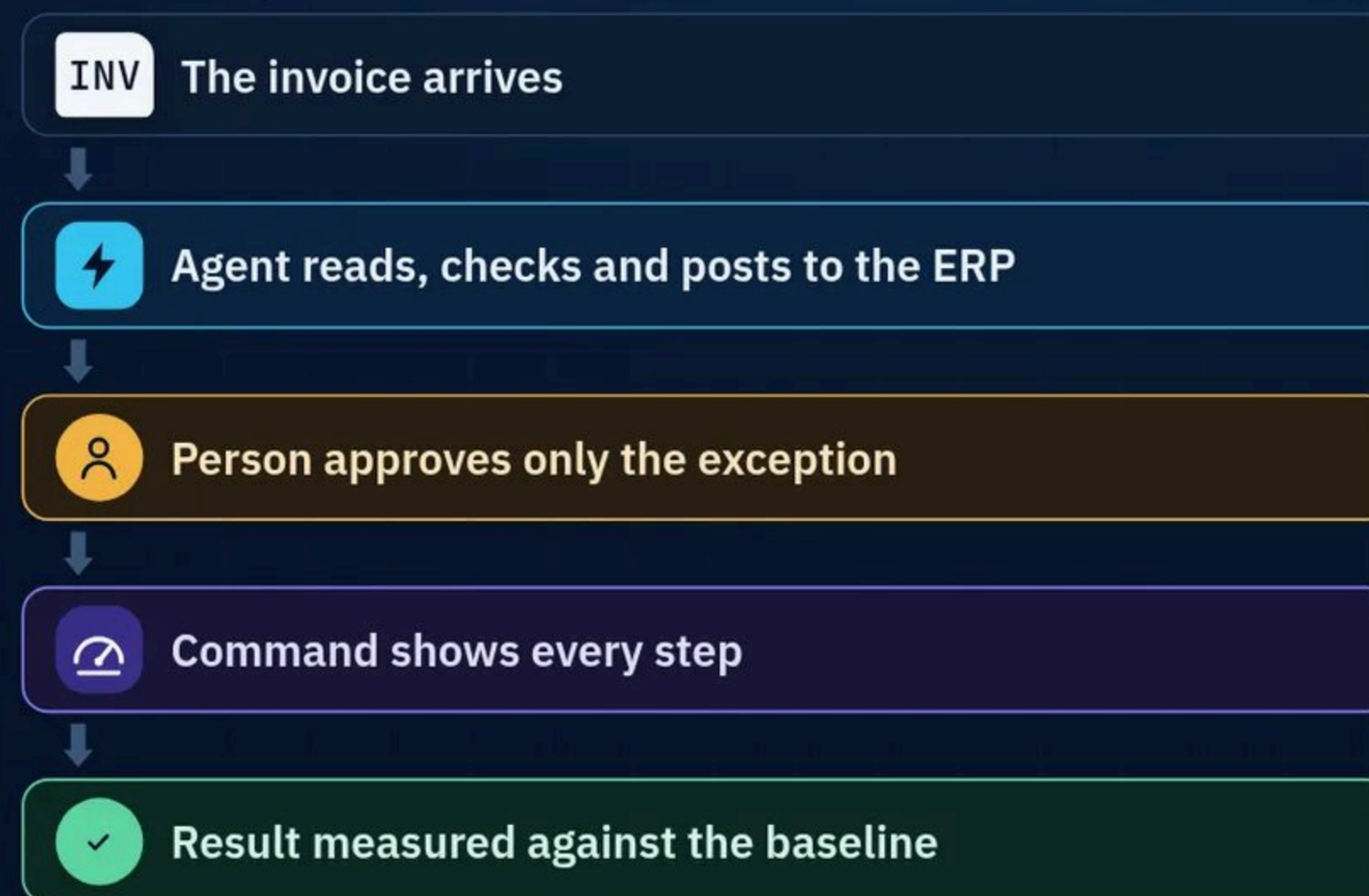
— BEFORE × AFTER

People stop being the bridge. Agents execute. People decide.

BEFORE the person is the bridge



AFTER the person makes the call



— ISOL WORKFORCE · HUMAN + AI

Meet your new digital employee.

With a job title, a manager, permissions and a status. And the human + digital org chart in iSol Command, on Teams, Google or the web.

YOUR ORG CHART IS NOW HUMAN + AI

People and agents on the same team.



iSol Command: humans and digital staff on one panel



Teams



Google



Web



iSol Assist

Digital Intern

● Available TASK

Chat

Assign task

SCOPE
well-defined,
recurring tasks

MANAGER
close human
supervision

AUTONOMY
executes and asks
for approval

ACCESS
only what's needed

EXAMPLES

post documents · update the ERP ·
check data



iSol Expert

Digital Specialist

● Operating FUNCTION

Chat

Assign task

SCOPE
broad functional
responsibility

MANAGER
a named
human owner

AUTONOMY
runs on rules and
exceptions

INTEGRATIONS
multiple systems
and context

EXAMPLES

accounts payable · reconciliation ·
customer service

Assist does tasks. **Expert** owns a responsibility. **People** decide.

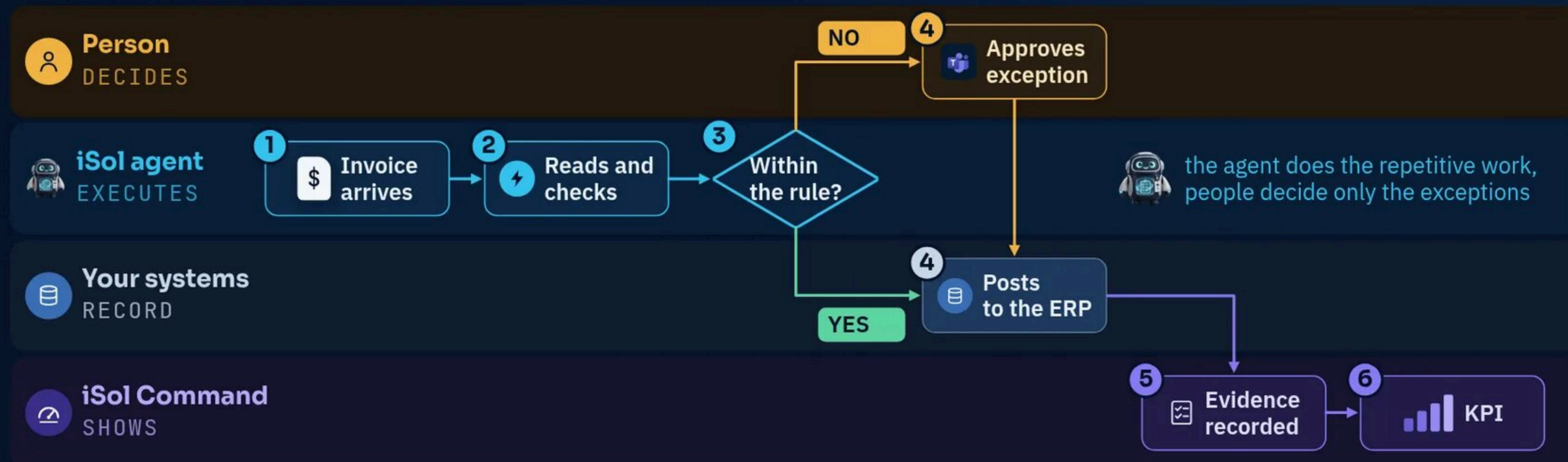
— HOW IT WORKS IN PRACTICE

One invoice, start to finish.

With rules, approval, and evidence.

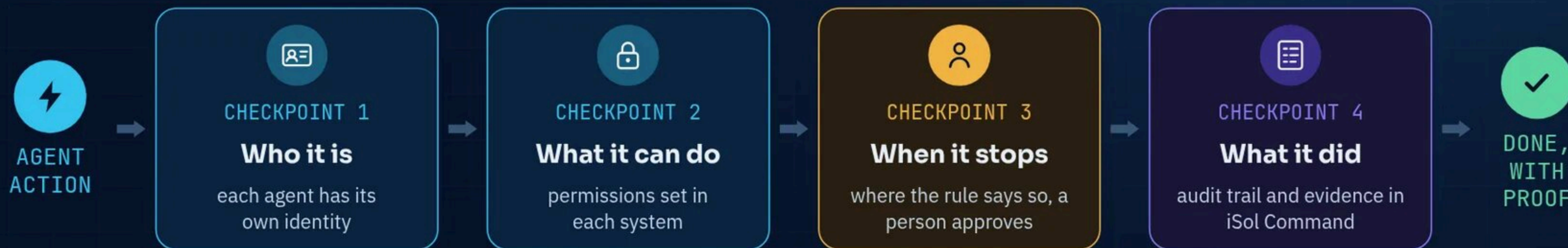
THE FLOW ① Input → ② Agent → ③ Rule → ④ System or person → ⑤ Evidence → ⑥ KPI

read top to bottom

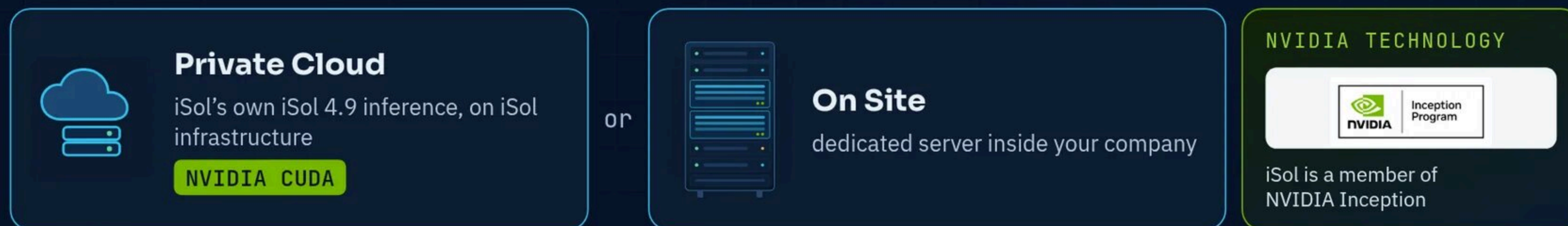


— CONTROL AND SECURITY · EVERY ACTION PASSES 4 CHECKPOINTS

Autonomy for the agent. Control for the company.



WHERE THE INTELLIGENCE RUNS · YOUR CHOICE



Tokens are a commodity. Your data isn't.

— WHY ISOL 4.9 BETS ON SPECIALISTS

The future of AI agents is specialized.

1 • THE ARGUMENT



COST TO SERVE

Giant LLM **Specialist**

All day, the agent repeats:

reads

classifies

calls a tool

fills a field

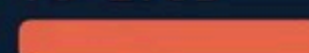
2 • THE NUMBERS

**40-70%**

of agent calls can be handled by small models

NVIDIA Research, 2025

70-175B



7B

1/10-1/30

10-30x

cheaper to serve a 7B model than a 70-175B one

NVIDIA Research, 2025

**3x by 2027**

more use of small, task-specific models

Gartner, April 2025

3 • THE ISOL ANSWER

A small model on its own gets stuck and makes mistakes. **Routing is what solves it.**



Inception Program

NVIDIA GPUs at iSol or On Site, with **iSol Experts**.

Sources: Belcak et al., NVIDIA Research, "Small Language Models are the Future of Agentic AI", arXiv 2506.02153 · Gartner, Apr 9, 2025 · isollm.ai/isol-49

— REAL CASE · FINANCE · USA · IN PRODUCTION

This isn't a vision of the future. It runs in production today.



- Real production dashboard · data hidden

US\$10M

reconciled

25,870

entries, invoice by invoice

546

ERP commands

6 agents + 1 person

5 process agents + 1 orchestrator
+ 1 accountant

BEFORE
team typed it in

AGENTS
execute

PERSON
approves
exceptions

RESULT
verified close

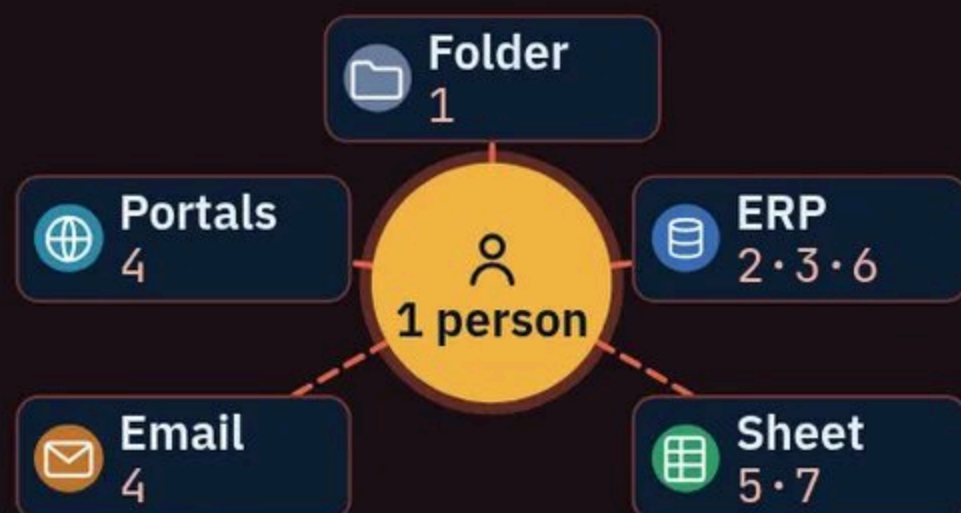
🎯 It's the flow from slide 9, working for real.

In Brazil, a similar flow for tax postings is in validation on TOTVS. Cumulative through Aug 2026. Proof of execution, not a promise of identical results.

— THE CASE IN ONE FLOW · CLIENT NAME WITHHELD

The same month-end close, before and after.

BEFORE · 1 PERSON · 5 SYSTEMS



- 1 Download statements
- 2 Import without duplicates
- 3 Categorize entries
- 4 Hunt down the invoices
- 5 Match each to an invoice
- 6 Attach the receipt
- 7 Check before closing

AFTER · AGENT LINE

Orchestrator assigns the work

- 1 · Statements** collects and reads
- 2 · Import** no duplicates
- 3 · Posting** categorizes and posts
- 4 · Invoices** email and portals
- 5 · Reconciliation** attaches proof

Confidence < 95%?
Accountant approves

Writes read back
+ audit trail

RESULT

US\$10M
reconciled

25,870
entries

546
ERP commands

+

6 agents + 1 person

cumulative through Aug 2026

One real process in production.

An AI Architect by your side for 12 months.



You're not hiring a bot. You're getting a Human + AI operating capability.

— WHEN IT STARTS DELIVERING VALUE

In production by month 2–3.

Delivering value through month 12.

IMPLEMENTATION • UP TO GO-LIVE

VALUE CREATION • M3 TO M12

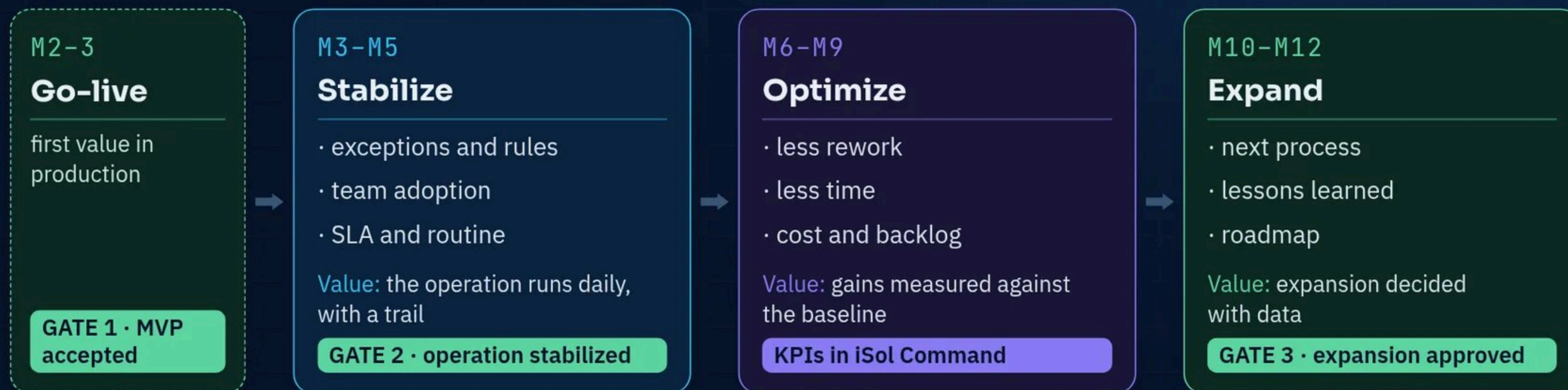


30 days to define. M2 to build. M2–3 to go into production. The rest of the program turns operations into measurable results.

Assumes a sponsor, access, and information are available. Indicative timeline: the final plan comes out of Discovery.

— WHY 12 MONTHS

Implementation isn't the finish line. It's where value starts.



We don't stay 12 months because implementation takes 12 months. We stay because putting AI into production is not the same as transforming an operation.

The three Gates become statuses in iSol Command: MVP accepted → operation stabilized → expansion approved.

— WHY ISOL INVESTS IN THE IMPLEMENTATION

We want to build reference operations, not AI slide decks.



In iSol Cases, there is no separate implementation fee within the scope approved in Discovery.

Publication, brand and metrics only with the client's express approval.

FIT ISOL CASES ✓ recurring process ✓ measurable impact ✓ executive sponsor ✓ system access ✓ technical feasibility

This round closes once 10 operations with fit are selected. No fit, no push.

— THE INVESTMENT

US\$2,000 a month

against what the process costs today.

YOUR PROCESS
from slide 5

US\$ _____ /month

versus

ISOL CASES · CLOUD

US\$2,000 /month

12 months · US\$24,000 · 1st payment at signing

✓ **Implementation co-invested by iSol** · On Site by proposal

INCLUDES

- ✓ AI Architect for 12 months
- ✓ Discovery and process design
- ✓ Agents in production
- ✓ Integrations agreed in Discovery
- ✓ iSol Command and approvals
- ✓ iSol Change: adoption and training
- ✓ Follow-up and improvement
- ✓ Inference on Private Cloud

Not against a software license. Against the work that runs through people today.

— ISOL GUARANTEE · OPERATION LIVE

You don't buy a promise of ROI.

You buy delivery certainty.

 BEFORE WE BUILD

Agreed acceptance

The MVP acceptance criteria are set in Discovery, before we build.

WHEN · within 30 days

 IF THE DELAY IS OURS

Extended term

Implementation continues at no cost and the program is extended by the same time, with no extra monthly fee.

BASIS · the plan approved in Discovery

 IF ACCEPTANCE ISN'T MET

Exit with no penalty

After the correction period, you can cancel future installments not yet executed, with no penalty.

WHEN · at Gate 1 (M2-3)

ISOL GUARANTEES **defined scope** **plan and owners** **evidence in Command**

DEPENDS ON YOU **access** **systems and data** **sponsor** **on-time approvals** **APIs and licenses**

The term extension and penalty-free exit apply when the shortfall is solely iSol's responsibility, per contract. We do not guarantee revenue, headcount reduction or ROI.

— THE OPERATIONAL LADDER

You don't buy more AI at each level.
You delegate a bigger responsibility.



Start at the smallest level that solves the problem. Expand as the operation proves value.

— PORTFOLIO · BY NEED

Four needs. One iSol 4.9 engine.



SAAS

I want to use AI

iSol Workspace

US\$7 per seat/month

iSol Media

US\$29 per org/month

14-day Workspace free trial



PAAS

I want to connect AI

iSol API

from US\$99/month

OpenAI standard

swap the base URL

7-day API trial



AI WORKFORCE

I want to delegate work

Assist · Expert · Flow
task, role, process

Squad AI · Command
operation and management

start with iSol Cases



IAAS

I want to control where it runs

Private Cloud

iSol inference

On Site

by proposal

after the assessment



One engine: iSol 4.9 text · code · vision and OCR · OpenAI-compatible

ISOL API **Change the endpoint. Not your stack.**



Primary

Second lane

Sensitive data

— NEXT STEP · ISOL CASES

Shall we pick the first process now?

TODAY WE FOUND THAT _____

_____ h/month _____ people _____ systems _____ is the main impact

My recommendation is that we start right there. Does it make sense to move forward?

RECOMMENDED CADENCE · ADJUSTABLE TO YOUR PROCUREMENT PROCESS

D0

Process
chosen

D+1

Application
submitted

D+3

Fit
check

D+5

Proposal
sent

D+10

Signing
1st installment

D+11

Kickoff
project

D+30

Discovery
completed

M2-3

Go-live
1st value

YES

Today: we apply together · Next meeting: sponsor + process owner + IT, and we leave with the process defined for Discovery

NOT YET

What needs to be clear for you to make this decision?

— TO CLOSE

Your company already uses AI.

Now put AI to work.

PAIN

Manual bridges cost US\$ ___ a year

PROOF

US\$10M reconciled, in production

OFFER

AI Architect, agents, Command: 12 months

INVESTMENT

US\$2,000/month, with protected delivery

NEXT STEP

Pick the first process today



PRIVATE AI. EXECUTIVE AI.
AI IN OPERATION.