

Digital Co-Worker

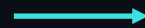
An AI co-worker for every person on your team. It does the busywork across your systems, in plain chat or in the background.



Ask in plain language

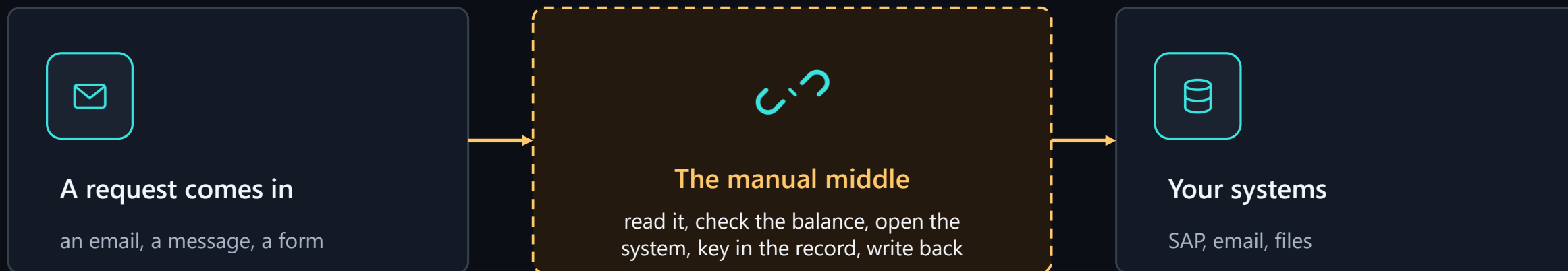


Digital Co-Worker



Done in your systems

Real work is a dozen small steps across a dozen systems.



The co-worker does the steps in the middle, so a request turns into a done task on its own.

A digital co-worker for every kind of task.



Domain specialists

Deep in one area: treasury, payments, market data. They know your rules and your systems.



Personal assistants

One per person. They handle the small, constant tasks that fill a day.



Analysts

Pull the numbers together, summarize, and suggest the next move.



Clerks

The steady, repetitive work: entries, records, reconciliations, done without tiring.

You ask in plain language. It does the steps.



STEP 01 You ask

A message in chat, or a request that lands by email. Plain language, the way you would ask a colleague.



STEP 02 It works

It reads the request, pulls what it needs from your systems, and carries out each step.

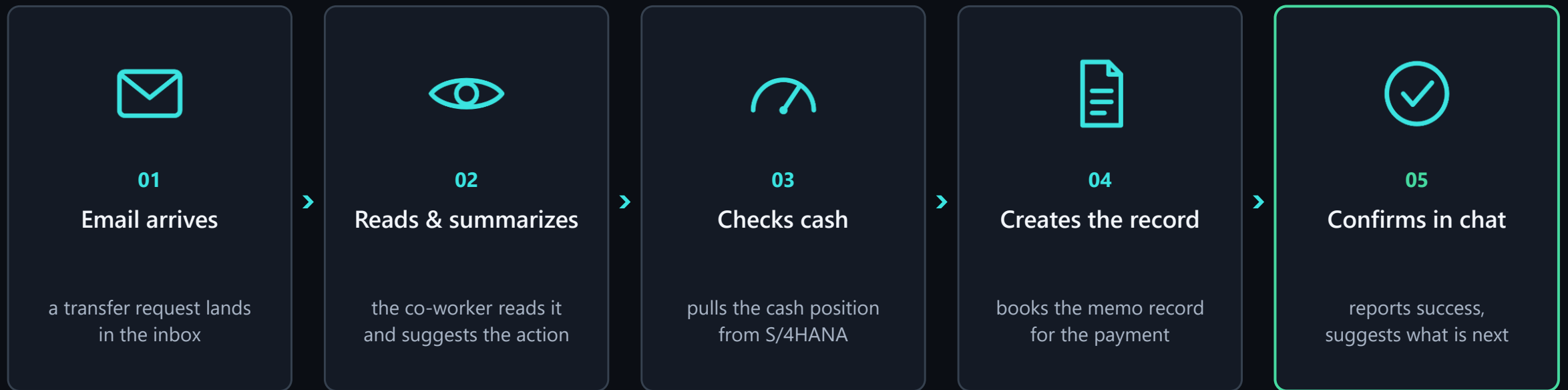


STEP 03 It confirms

It tells you what it did in chat, shows the result, and suggests the next action.

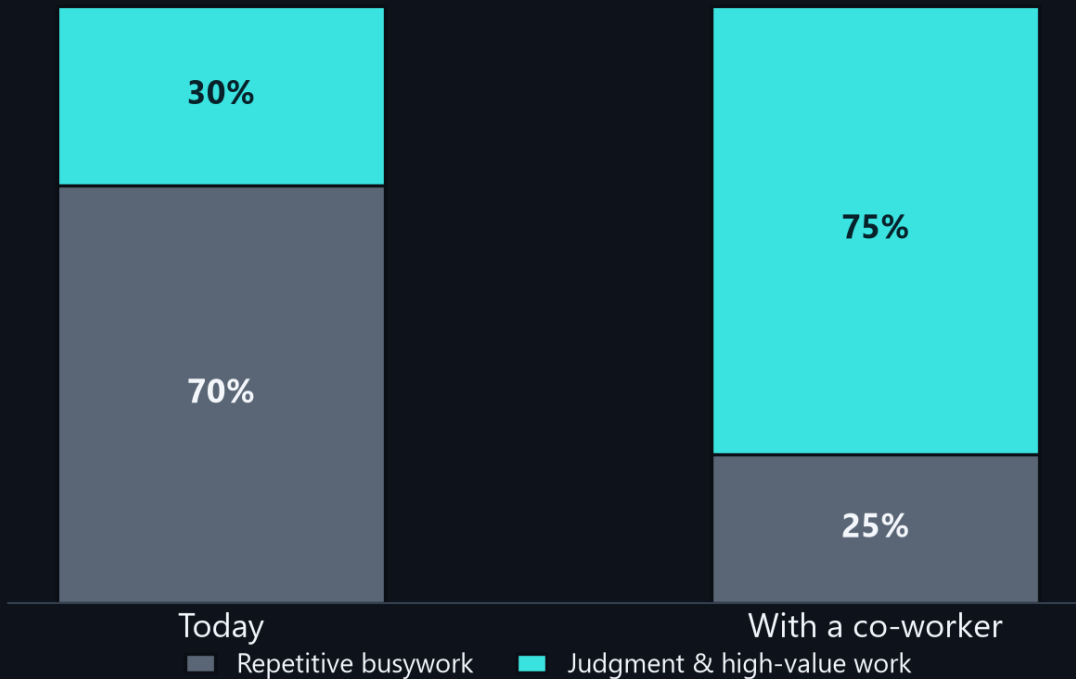
Every step is checked and logged, and you can put a person in the loop wherever you want one.

A bank transfer, from an email, on its own.



You stayed in the chat the whole time. The co-worker did the five steps across email and SAP.

Less busywork. More judgment.



Illustrative



The co-worker takes the busywork

The repetitive steps, the entries, the chasing, all done in the background.



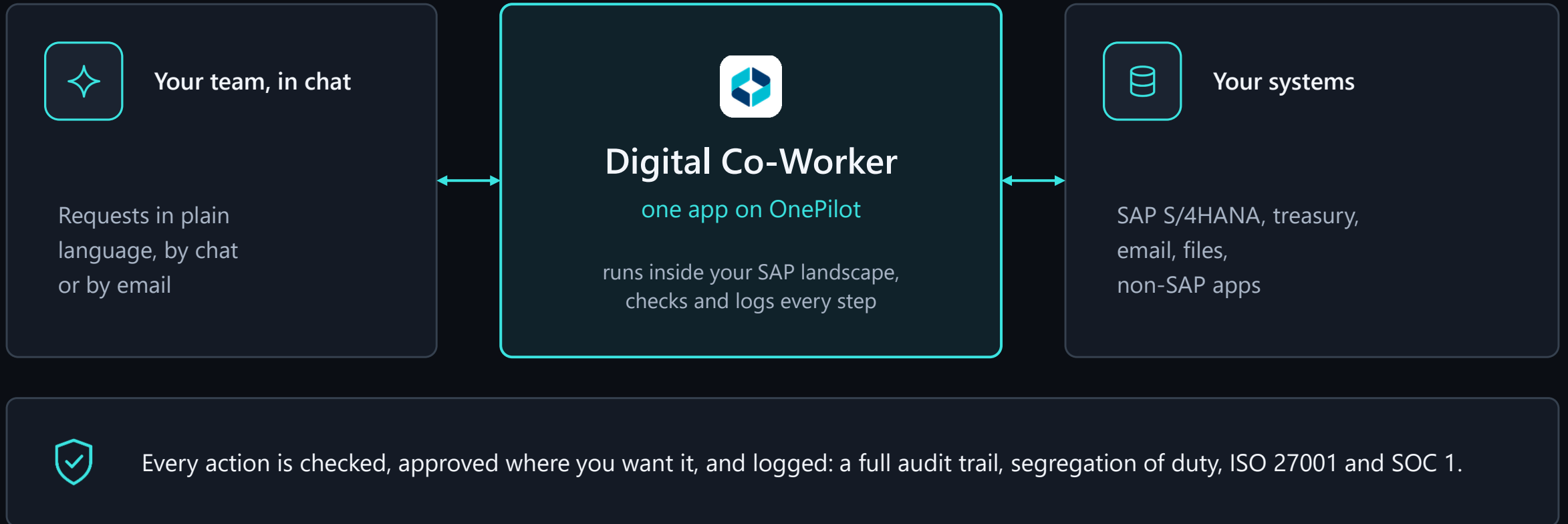
Your people move up

They spend the day on the work that needs judgment, not on re-keying.

BUILT ON SAP



One AI layer between your people and your systems.



The controls are built in, not bolted on.



A full audit trail

Every action the co-worker takes is recorded, end to end.



Approvals where you want them

The moves that matter wait for a person to sign off.



Automatic checks

Odd or bad data is caught before it reaches a system.



Alerts on exceptions

You hear about the odd one out; the rest just runs.



No code to change it

Your rules, changed by your team, no IT project.



ISO 27001 and SOC 1

The security controls your auditors already expect.

Digital Co-Worker is one app on **OnePilot**.

OnePilot is the layer underneath. It moves your data cleanly between systems, both ways, across SAP and everything else, with the checks and the AI built in. One way to connect to all of it:



SAP systems



Spreadsheets & files



Email



Web & APIs



AI

It reads and writes to each of them, so the work lands where it needs to with nothing re-typed.



We run the data and AI layer for SAP treasury.



Built into SAP

An SAP co-innovation partner. The co-worker runs on SAP's own cloud, so it sits inside your landscape, not beside it.



AI you can talk to

Large language models do the reading, drafting and judgment. You work with it the way you already message a colleague.



Yours to shape

No code. Role-based co-workers your team sets up. Evonik and RWZ already build on the platform.

1

co-worker per person

0

code to set it up

24/7

tireless, never off



Built to stay done.

Give us twenty minutes on the busywork your team repeats every day, and we will show you a co-worker doing it.

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