



Harness the Power of ImPAI's Agentic AI



ImPAI Agentic AI: Automating payments, accelerating investigations, simplifying reconciliation.

AI has transformed industries, but in most cases, it still depends on constant prompting and human oversight. In payments, where precision, speed, and compliance matter most, that isn't enough.

ImPAI brings the **next evolution: Agentic AI**. Agentic AI in ImPAI acts like a digital colleague — given a goal (e.g., reconcile a break, resolve a case), it works through steps autonomously, learns from outcomes, and escalates only when human judgment is needed.

To make this vision real, we've **combined our decades of payments expertise** with the **Agentic AI framework** delivered by our partner, DRUID AI.

DRUID AI provides the underlying framework for building autonomous agents, while Im-Par applies it directly to payments use cases — ensuring AI is not just powerful, but also practical, compliant, and tailored for financial operations.

A stylized illustration of two hands shaking in a firm grip. The hand on the left is green, and the hand on the right is blue. The background is a light blue gradient with faint, large puzzle pieces. A green arrow points from the top left towards the handshake, and a blue arrow points from the top right towards the handshake.

**Together, we deliver
practical AI assistants that
automate daily operations,
investigations, and
reconciliation.**



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What Makes Agentic AI Different

01

Autonomous

Agentic AI acts like a digital colleague that can initiate, execute, and complete tasks end-to-end. Once given a trigger or starting point, it monitors data, makes decisions within set guardrails, and engages the right resources without waiting for human input. This cuts down repetitive work and ensures payments keep flowing even during high volumes.

02

Goal-Driven

Instead of step-by-step instructions, Agentic AI is guided by outcomes. A team member can set a goal — reconcile a file, resolve an MT199 investigation, or complete an onboarding process — and the AI works through the process to deliver the result. This frees staff from micromanaging tasks and shifts focus to oversight and exception handling.

03

Adaptable

Every interaction improves the system. Agentic AI learns from historical cases, adapts to new regulations, and fine-tunes processes as business needs evolve. With built-in guardrails, it ensures accuracy and compliance while steadily reducing the need for manual intervention. This makes it scalable across diverse processes, from reconciliation to regulatory reporting.

Use Cases

Day-to-Day operational AI

Automates routine tasks, ensures smooth daily operations, help with onboarding.

Digital Investigation AI

Automates case handling, streamlines communication with clients, correspondent banks and internal teams.

Recon AI

Matches payments, flags differences and reduces reconciliation effort.

Agentic AI

Flexible, adapts to diverse banking processes.

Im-Par (www.im-par.com) is a Frankfurt-based fintech company delivering an AI-powered payments platform that helps banks simplify operations, reduce costs, and accelerate transformation. Its flagship platform, ImPAI, is a modular, cloud-native payments hub supporting real-time processing across SEPA, SWIFT, SIC, and domestic schemes, with seamless API connectivity to internal systems and external partners. ImPAI also features a built-in AI assistant that automates manual tasks, speeds up workflows, and streamlines onboarding.

DRUID AI (www.druidai.com) is an enterprise AI Agent platform enabling fast development and deployment of AI agents, knowledge bases, and intelligent applications that automate complex end-to-end processes and increase technology ROI. Since 2018, DRUID AI has been actively pursuing its vision of providing each employee with an intelligent virtual assistant, establishing an extensive 200+ partner network, and servicing 300+ clients worldwide.

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