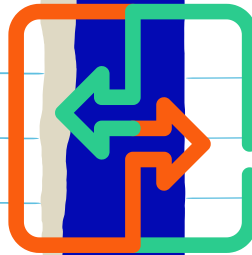


EAA Soundbites



PROBLEM

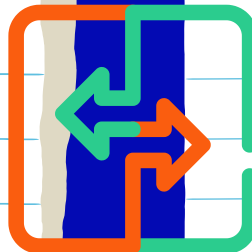
AI agents are stuck doing isolated tasks—they're not delivering real transformation.



SOUNDBITE

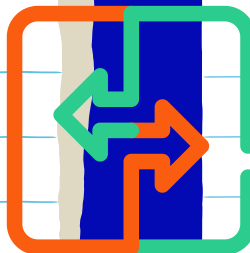
Camunda provides the missing orchestration layer—connecting agents, people, and systems into real processes. A major global bank cut onboarding time by 65% with this approach.

Only 8% of companies have scaled AI enterprise-wide. Most are still stuck in pilots.



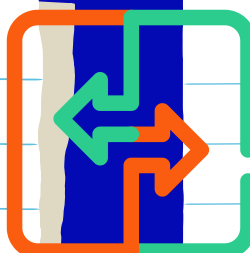
With Camunda, enterprises move from pilots to process, from tasks to transformation. Capital One compressed processes from 4-5 days to 1-2 hours.

Trust in AI agents is declining—only 27% of organizations trust them today



Camunda builds enterprise-grade agents with clear guardrails, observability, and auditability—so they're trusted at scale. A healthcare provider reduced call audit times by 94% with this approach.

AI agents add complexity when they're siloed and disconnected from systems.



Camunda lets you blend deterministic flows (compliance) with dynamic flows (autonomy) in a single model. Halkbank achieved 6x faster payments with 50% fewer errors.

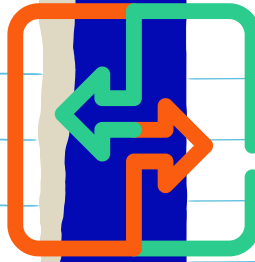
EAA Soundbites



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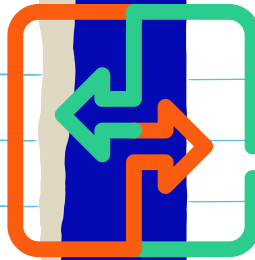
SOUNDBITE

Business and IT teams often don't speak the same language when it comes to AI processes.



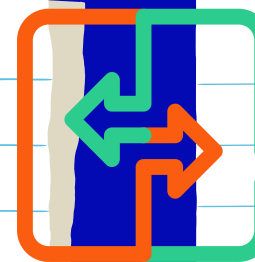
Camunda uses BPMN as a shared language—business and IT collaborate directly, closing the gap. BNY Mellon unified structured + unstructured data across billions of transactions.

Leaders worry AI agents are a black box—they can't see what's happening or intervene.



With Camunda, every action and decision—human or machine—is transparent, explainable, and controllable. Enterprises get clarity, control, and confidence in AI-driven operations.

AI agents promised speed and efficiency, but most haven't scaled to mission-critical processes.



Camunda powers enterprise-grade orchestration, trusted by 600+ enterprises (including 9 of the top 10 US banks) for their most critical workflows.