

AI-first software delivery for banks and insurers

Purpose-built agents, enriched with knowledge from real implementations — 40% less effort to go-live.

At a glance

Implementing specialized software for banks and insurers — in their core business domains or in finance — is slow, costly and high-risk. SAP Fioneer's AI-first delivery approach changes the economics: purpose-built agents from the software creator accelerate every step, with human supervision, auditable artifacts and governance built in.

AI-enabled delivery in numbers

40%

AI-enabled delivery in numbers

Days

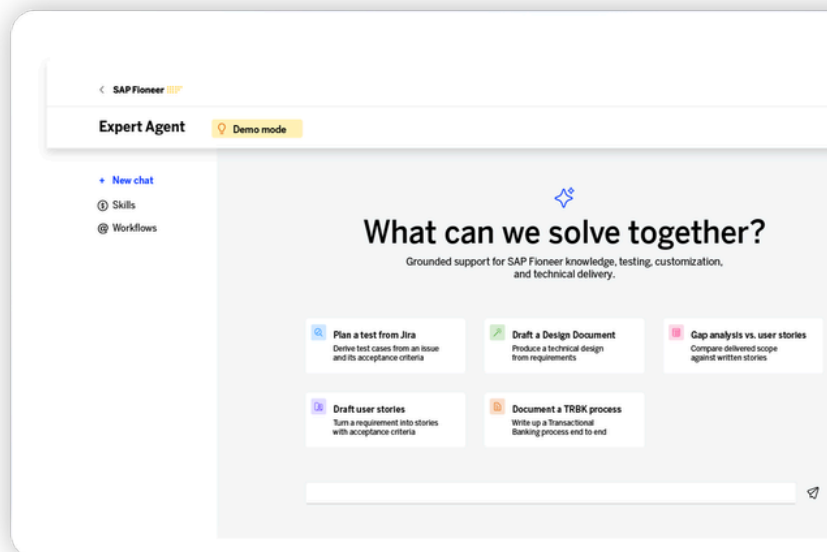
Less implementation effort

1,000+

From spec to working prototype implementations feeding agent expertise

25 years

Delivering to banks and insurers



Key outcomes

01

Lower implementation effort and cost

Automation, reuse and AI-supported delivery cut manual work across configuration, migration, integration and testing — so budgets stretch further and your scarce experts focus where they matter most.

02

Greater delivery confidence

Embedded controls and continuous validation reduce delivery risk. Every agent action runs through built-in validation and human approval, and every step creates auditable artifacts — progress you can verify, not assume.

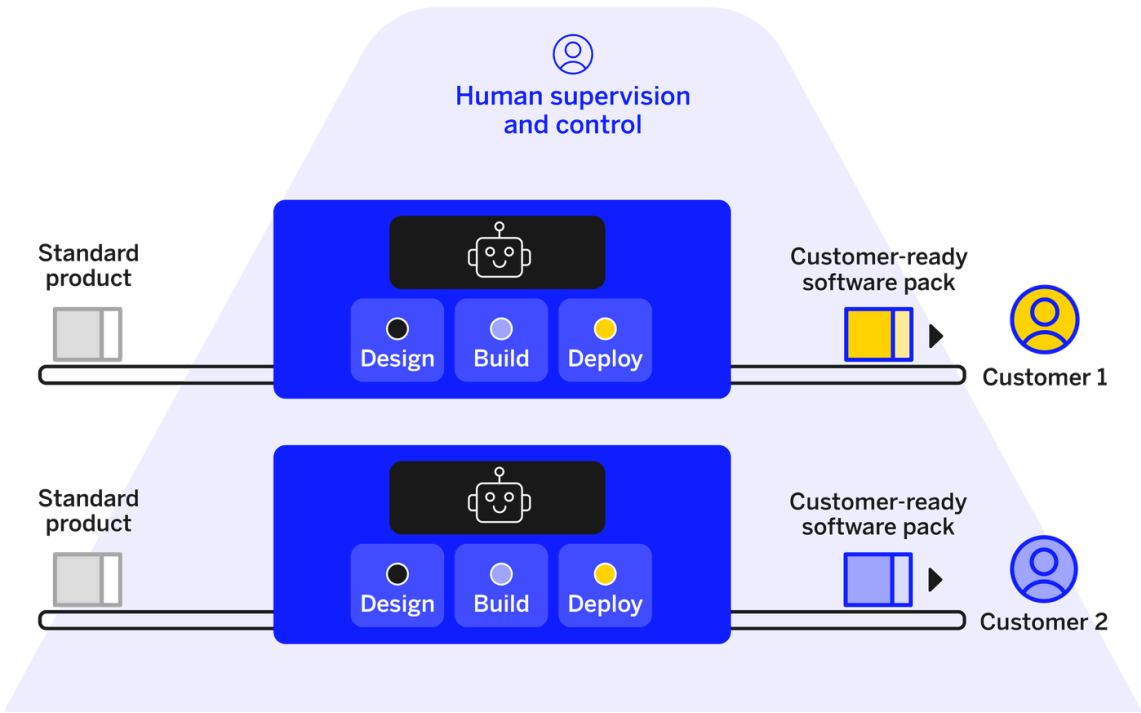
03

Accelerated time to value

Rapid prototyping shortens the path to production: a working prototype configuration in days instead of more than a month, ready for conversations with your customers — so value arrives in weeks, not quarters.

How AI-enabled delivery works

Behind our AI-first approach is the SAP Fioneer Expert Agent: a best-in-class coding agent enriched with implementation expertise only the software creator can provide. It combines crystallized knowledge from more than 1,000 implementations at banks and insurers with a semantic model of your institution's systems and processes, and governed interfaces into our products. The agent takes the heavy lifting — your experts keep every key decision.



Capabilities that set our delivery apart

Prepare

from unstructured input to requirements.

Design

requirements become designs and mappings.

Build

configurations, code and integrations.

Validate

test cases created and executed by AI.

Deploy

rollout artifacts, fully documented.

AI-enabled delivery, built for regulated institutions

A semantic model of your institution

Governed by design

Deployment that fits your institution