

Permission Assist® + OPCON

You automate the work. Now govern who can do it.

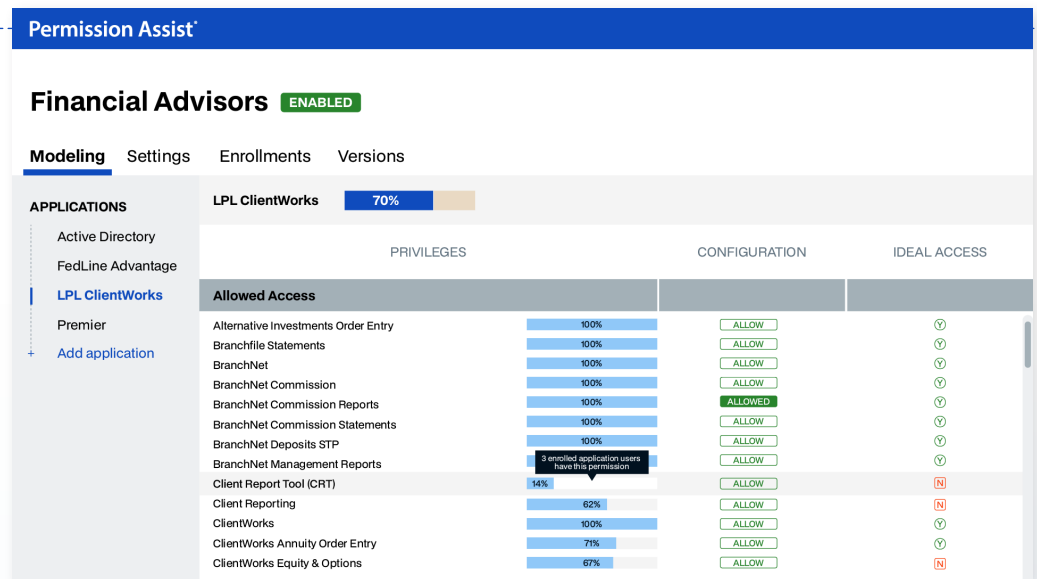
You already trust Continuous to automate critical workloads. Permission Assist puts that same engine to work on identity and access management (IAM), so you know who has access, trust that it's right, orchestrate every change, and prove it on demand.

The Problem

Your automation stops at the core +

HR drops a file, OpCon picks it up, and the AD account gets built. Then it stops. All the rest—the core, the imaging system, the loan platform—are still a spreadsheet, tickets, and emails to app owners, repeated for every system that person touches. That's how terminated employees keep access, and every teller ends up set up differently. The scripts stopped at the core because nothing tells them what the access is supposed to be. Automation can only execute a decision.

The Solution +
Every personnel event, orchestrated and verified



Permission Assist works with your existing OpCon environment. When a personnel event happens, Permission Assist determines exactly what access should change, based on Access Models for each role, and routes it for approval. Once approved, OpCon carries out the change—automated when possible, clear instructions when not, and verified either way.

Automation carries out the decision. It doesn't replace the decision maker. Every approval, change, and exception is captured as evidence, so your ISO has the trail without asking you for it, and you catch issues between exams, not because of them.

Can't we just do this with OpCon?

OpCon was built to execute, not to decide what access each role should have. Permission Assist is the decision layer that provides the recipe for complete and accurate access. OpCon does the baking.

Could you build the decision layer yourself? Some teams start. The role matrix is the quick win. Writing to the core, keeping it current through every vendor update, routing approvals, and producing evidence examiners accept—that's the project that never leaves the roadmap. We've built it, and we maintain it, so you don't have to.

Purpose-built for Financial Institutions +

THE DEEPEST CONNECTOR LIBRARY FOR BANKS AND CREDIT UNIONS	Continuous maintains 400+ connectors for banking-specific applications, like Jack Henry Symitar, Corelation KeyStone, Fiserv DNA, and Active Directory. When your core vendor changes a permission structure, we update the connector for you.
ROLE-BASED ACCESS — FINALLY ACHIEVABLE	Start RBAC from data, not a blank page. Access Models are built from the permissions you already have, so roles are faster to define and maintain. New hires and transfers are provisioned against that standard.
PURPOSE-BUILT FOR COMMUNITY FIS	Permission Assist isn't a retrofitted enterprise tool. It's right sized for teams without dedicated IAM staff and implemented in 1 to 3 months, not 12+ months.

How It Works +



The Benefits of Automated IAM for Financial Institutions +



Transfers, Handled

When someone moves from lending to the branch, the systems they're not supposed to touch anymore come off.



Closed-Loop Orchestration

Every approved access change flows into OpCon for execution with no manual handoff.



Provable by Default

Audit-ready artifacts, from decision through remediation, are generated as the work is completed.

Ready to close the loop between IAM and automation?

Visit continuous.com.