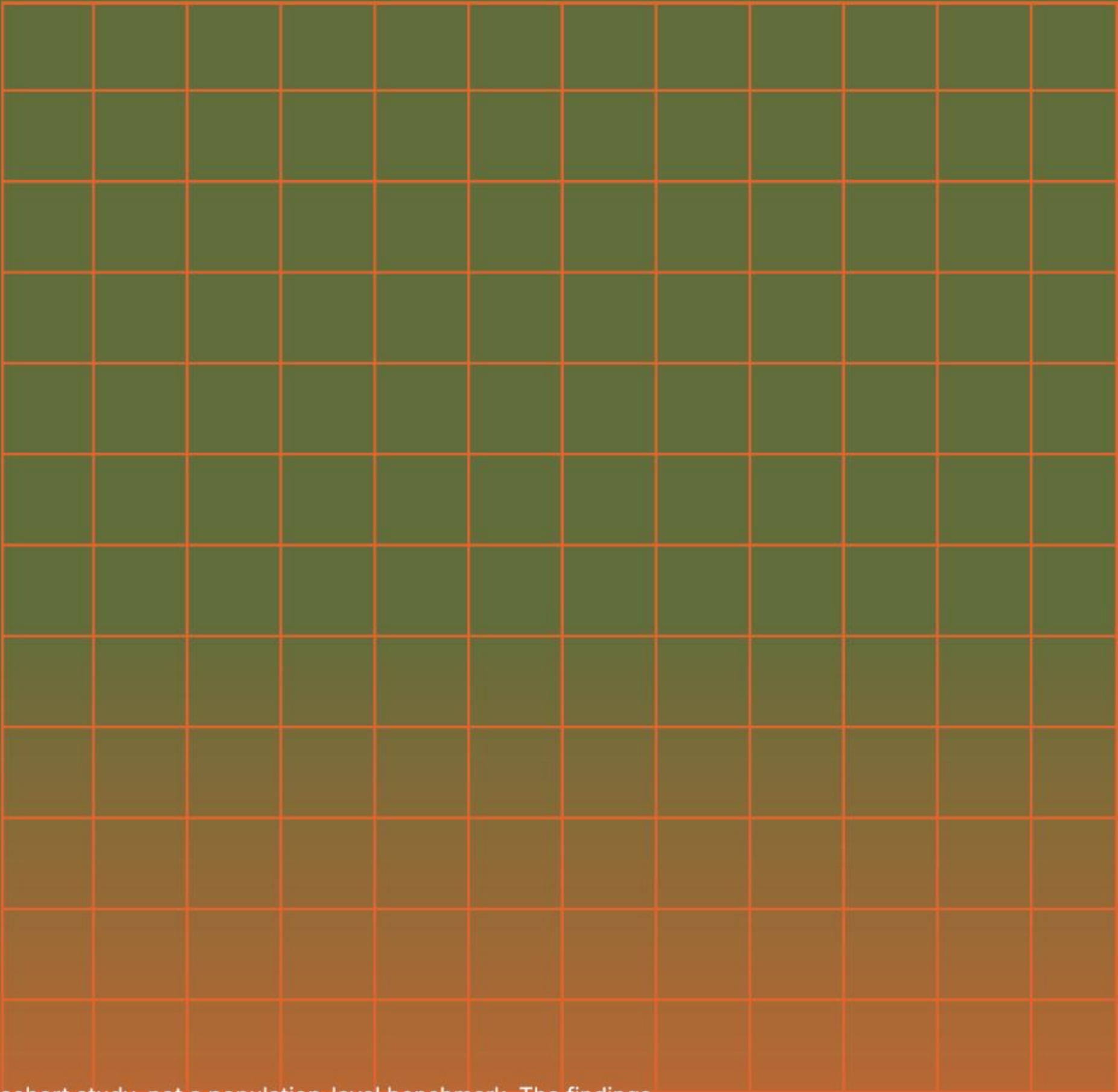


Inside Finance’s AI Decision: What 89 finance leaders told us in 2026



A note on this study: This is a cohort study, not a population-level benchmark. The findings describe what 89 finance leaders surveyed in May and June 2026 reported about their AI use, attitudes, and plans. They reflect real patterns from real finance teams.

Foreword

Every week our team at Pulley is in conversations with finance leaders who are running into the same problems. The board wants an AI strategy by next quarter. Their CEO wants an AI update by Friday. A peer at another company just told them they're cutting close time in half with AI.

But when they go looking for hard data on what's actually working and how peers are approaching transformation, there isn't much to find beyond vendor decks or LinkedIn content.

Finance leaders need access to open and honest information to drive change and meet rising expectations around AI.

That's why we ran this study.

Earlier this year, we surveyed 89 senior finance leaders at mid-market and enterprise companies. CFOs, VPs of Finance, VPs of FP&A, Controllers. We asked them what they're doing with AI, where it's paying off, and where they're stuck.

The results painted a very different picture of AI transformation than you'd expect. The number that surprised me most: 70% of these teams have deployed at least one AI tool. But only 1 in 10 have AI deeply embedded across multiple workflows. The gap between those two numbers—between deployment and the “AI transformation” everyone is talking about—is the focus of this report.

I won't pretend Pulley doesn't have a stake in the answers here. Cross-system connectivity, equity workflows, AI that produces calculations you can actually defend in an audit — these are all the things we work on every day. The same questions our customers are wrestling with are the ones we've been trying to solve with our products.

Today, we don't have all the answers. But we do have a lot more clarity than we did three months ago, and I think you should too.

Read this with the same skeptical eye you would bring to any vendor research. Then go talk to your peers. The patterns here should give you better questions to ask.

Owen Bitas

Head of Product Marketing at Pulley

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What finance teams are actually doing with AI

Key finding: 70% of finance leaders have AI in pilot or production, but only 10% have reached deep, multi-workflow integration. Deployment is broad and shallow: AI is being bolted onto existing processes, not built into them.

The adoption snapshot

Which best describes your finance team's use of AI today?

AI is deeply embedded across multiple workflows in production

10%

Researching/evaluating tools, nothing deployed

20%

At least one AI tool in pilot or limited use

28%

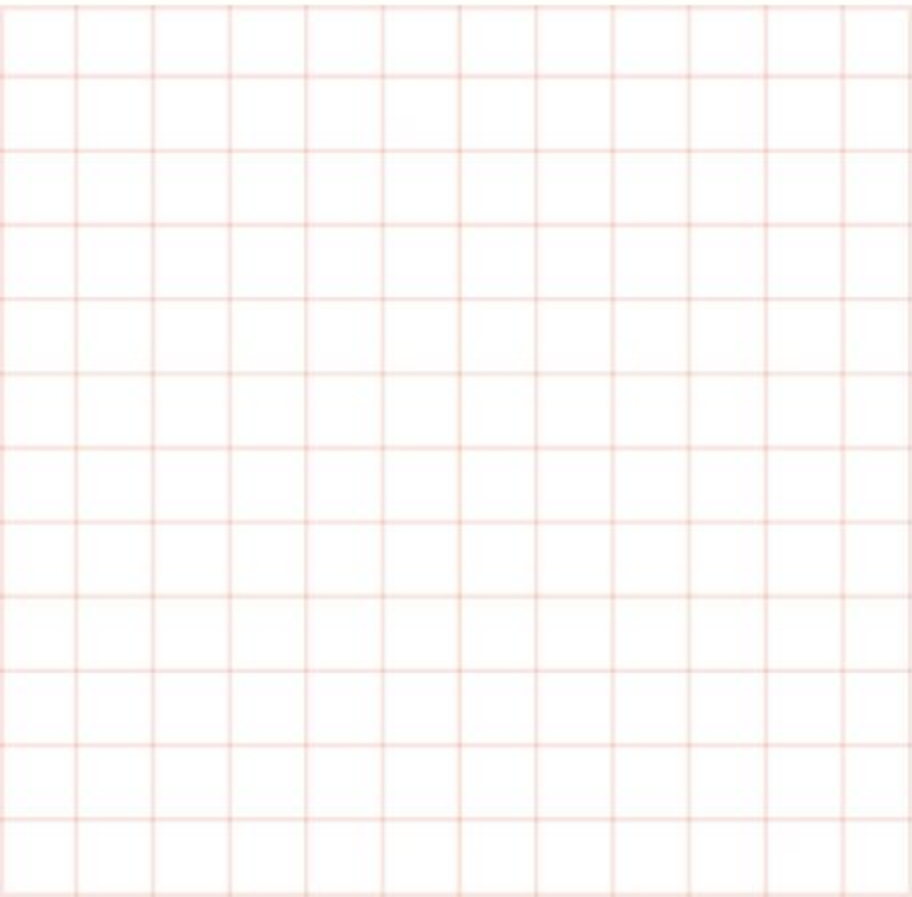
At least one AI tool in production use

42%

The workflow map

For each finance workflow, where is your team today with AI?

Response	Not considered	In production	Piloting/ limited use	Researching
Accounts payable Invoice processing, approvals	12%	21%	33%	34%
FP&A/forecasting	5%	18%	36%	42%
Procurement/vendor management	27%	18%	19%	36%
Employee expense management	19%	17%	27%	36%
Month-end/quarter-end close	12%	12%	30%	44%
Accounts receivable Billing, collections	16%	11%	30%	43%
Compliance & audit SOX, audit prep	38%	10%	17%	34%
Revenue recognition/ASC 606	35%	8%	20%	36%
Core accounting ERP	19%	7%	21%	53%
Equity/stock-based comp/cap table	64%	2%	11%	21%



What's actually working

Of the workflows where you have AI in pilot or production, which one has delivered the most value?

FP&A/forecasting

30%

Accounts payable (invoice processing, approvals)

23%

Employee expense management

15%

Month-end/quarter-end close

12%

Procurement/vendor management

6%

Compliance & audit (SOX, audit prep, reconciliations)

3%

Accounts receivable (billing, collections)

2%

None of them have delivered meaningful value yet

6%

When asked which deployed workflow had delivered the most value, respondents named FP&A by a wide margin at 30.3%, nearly eight points ahead of AP at 22.5%. This confirms the pattern: AP deploys first, FP&A delivers most once teams get there.

The mid-market and enterprise split is notable. Mid-market CFOs rate FP&A even higher (35.9% vs. 26% enterprise), likely because smaller teams feel the forecasting burden more acutely.

Just 5.6% say none of their AI deployments have delivered meaningful value yet, down from 10.3% in mid-market to 2% in enterprise. Enterprise teams are further along in extracting real returns.

ROI of finance AI tools by AI maturity level

What teams actually get back

How has AI changed

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The readiness radar

The ERP isn

Methodology</

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