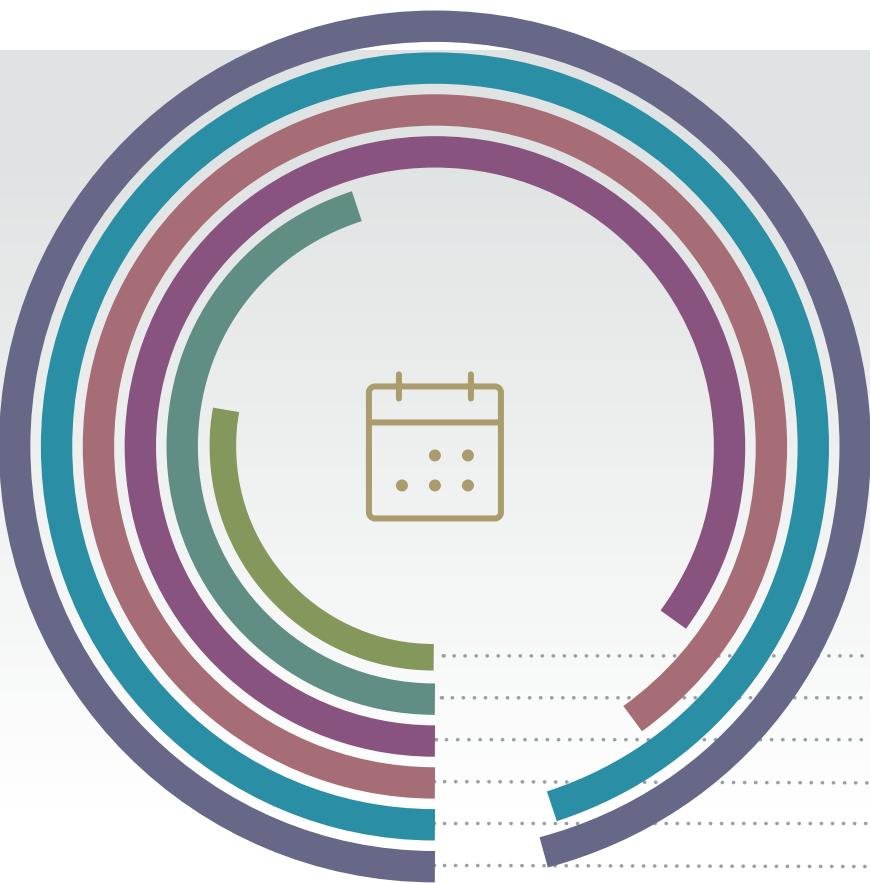


Late Payments: Automation's broken promise.

Finance departments say they're happy with their AP tech—so why do a third of their invoices go out late?



28% of finance teams **call the burnout impact "significant or severe"**.

45% say 21–40% of **their invoices are paid late** in a typical month.

85% report some level of AP automation—yet **late payments remain widespread**.

90% say **they're satisfied** with their current AP technology.

95% say **they're satisfied with how long it currently takes to pay a supplier**—despite the late payment reality.

96% say managing late payments has **contributed to AP team stress or burnout**.

85% of finance teams have automated AP—yet 96% say late payments are still driving team burnout.

Why are payments late?



What are suppliers doing about it?

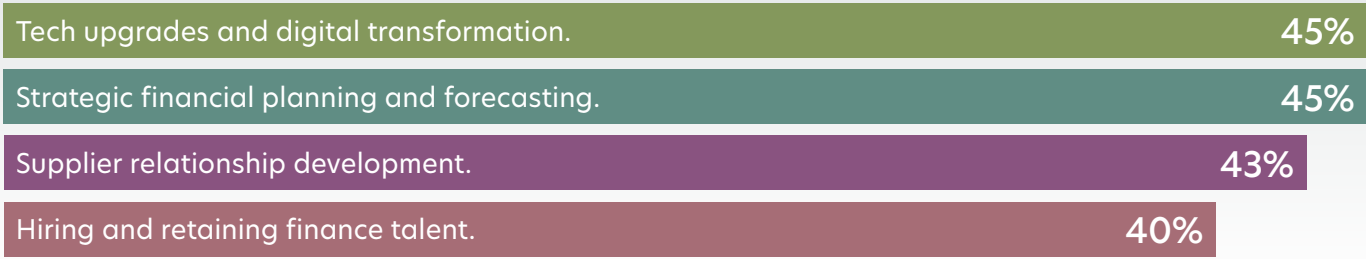
- 45%** are imposing stricter payment terms upfront.
- 43%** are ending client relationships.
- 42%** are reducing service quality or speed.
- 42%** are escalating to formal dispute or legal action.

Average late payment penalties are **\$23,808 per year**.

Teams spend an average of **7.7 hours per week** chasing approvals and resolving disputes.

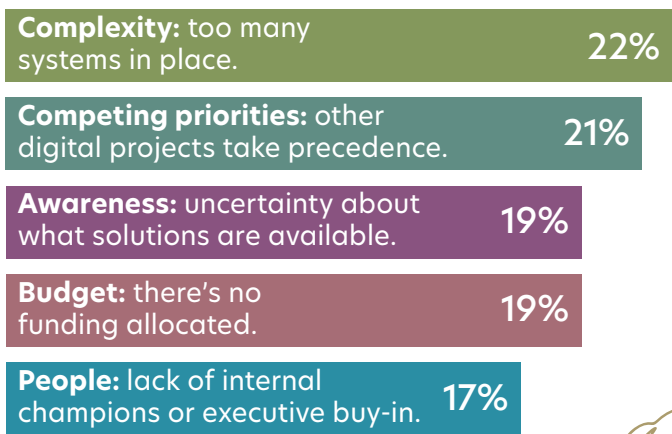
There's a better way to spend your time.

If organizations could free up time currently spent managing late payments, they'd reinvest it in:



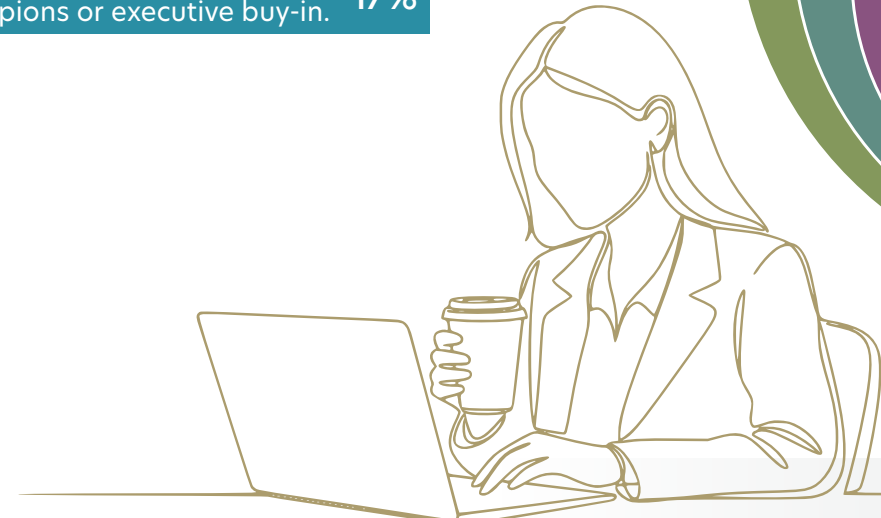
But there are barriers in the way.

What's stopping companies from using AI to speed the process?



The good news: AI is making a difference.

- 57%** of finance teams use AI to automate approvals.
- 55%** use it to flag at-risk invoices.
- 55%** use it to forecast cash flow.



The AP perception gap is real. Organizations believe their automation is working—but their suppliers and their own AP teams tell a very different story.

[Read the full 2026 Census report: An Accounting of Financial Professionals to learn more.](#)