

Reducing & Eliminating Checks: What's So Hard About That?

Today's speaker



Ron Trimmer

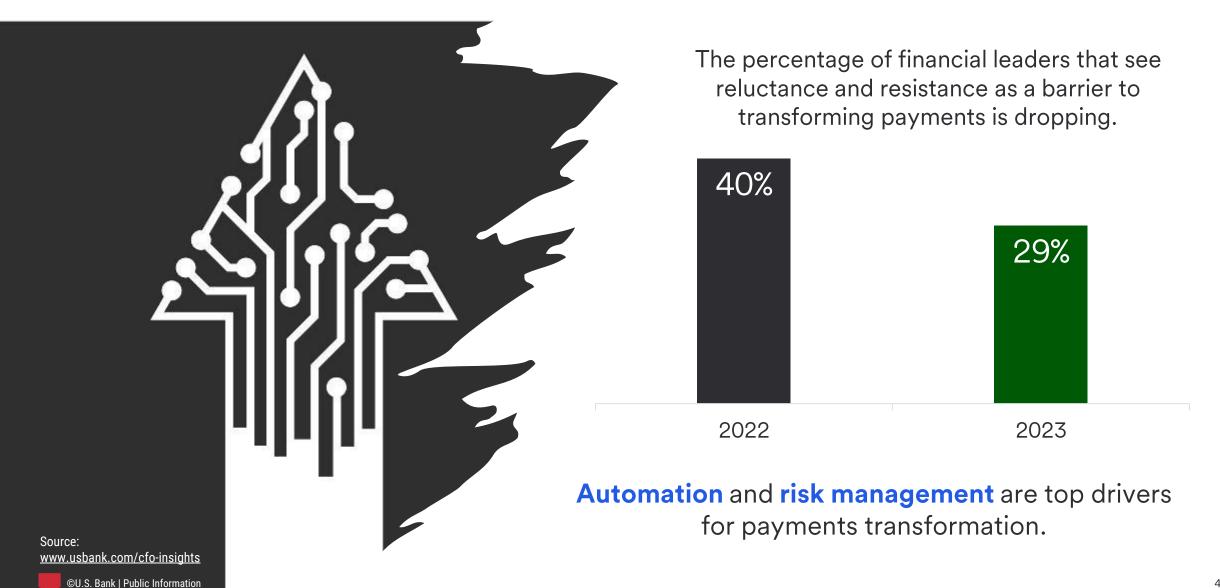
National Sales Leader Government & Higher Education U.S. Bank

What we'll cover

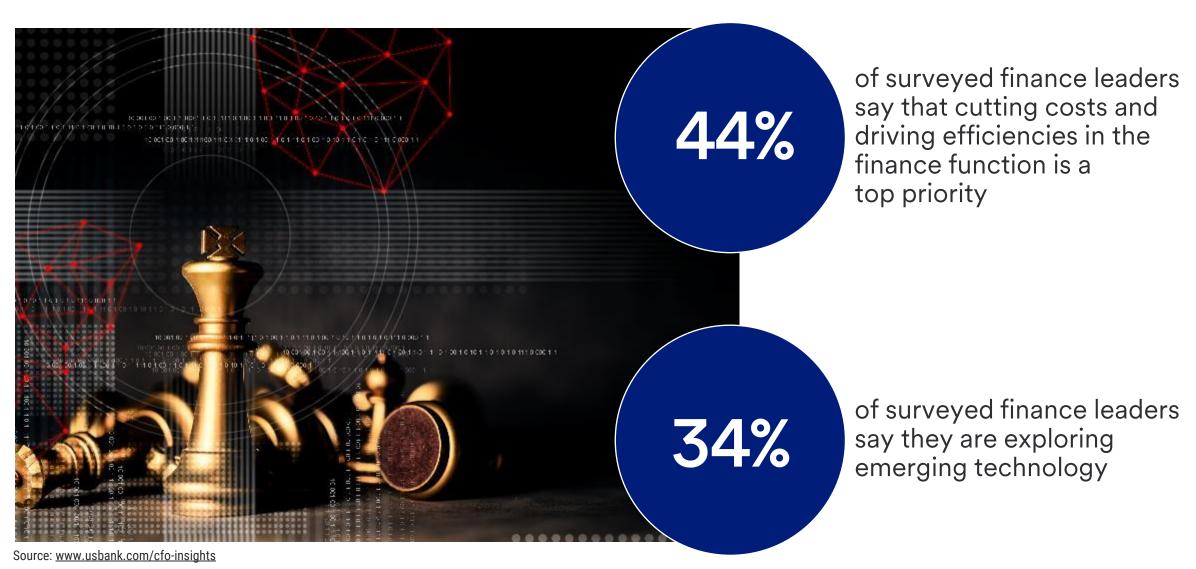
- State of the Industry: Checks
- Check Fraud
- The First Step Away From Checks
- AP Automation
- Key Takeaways

State of the Industry: Checks

Change isn't easy, but is it getting easier?



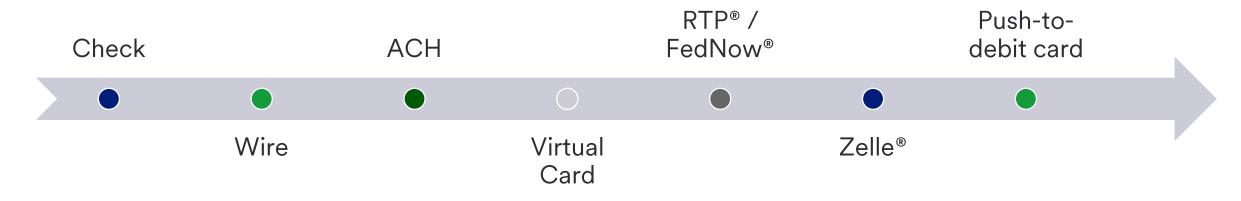
Rebalancing offensive and defensive payment goals



©U.S. Bank | Public Information

Traditional payments still linger

Increasing options demand a strategy

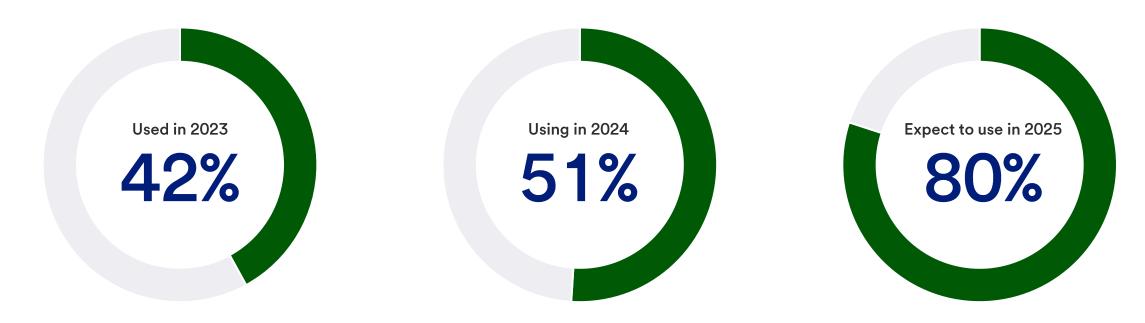


"Businesses and consumers are of one mind in favoring the adoption of instant payments, yet the enduring use of traditional payment methods hints at the challenges of this transition."

Source:

https://www.pymnts.com/tracker_posts/are-challenges-still-holding-back-instant-payments-adoption-in-the-united-states/

The growth of new payment options accelerates



Current and expected usage of FedNow® and RTP® payment options

Trends driving financial strategy: A leadership perspective

47% Operational change demands is the biggest hurdle to make changes to payments³

44% Cutting costs and driving efficiencies is finance's greatest priority²

51%

Are prioritizing investing in AI in the finance function²

82%

Expect to see their cross-border volume rise in 2024¹

41%

Identify talent shortages as the risk on the top of their agenda²

54%

Improving the customer and/or vendor payment experience drives their interest in payments transformation²

Sources: 1. Top 10 Trends in Commercial Banking & Payments, 2024: Modernization Creates New Opportunities Across the Industry, Datos Insights, 1/2024. 2. 2024 CFO Insights Report, U.S. Bank 3. Instant Payments in the U.S.: How to Seize the Opportunity, Datos Insights, 2/2024.

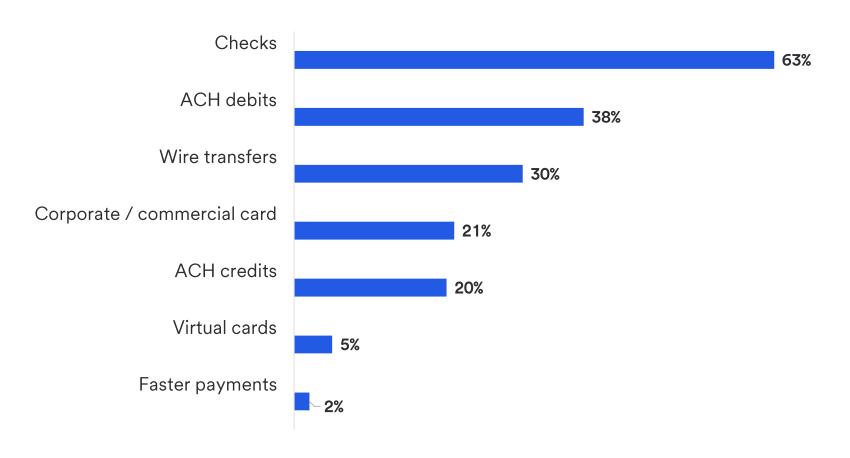
Bringing It Home – State Government

- What will the cost be to move to electronic payments?
 - Can the costs to transition from paper to digital be offset?
- Understanding the current payment process across agencies and departments and breaking down payments between consumer and business entities will drive what tools are needed to reduce paper.
 - For consumer payments, prepaid cards and the ability to choose how to get paid (including real time settlement options) are key.
 - Businesses continue to focus on accelerating accounts receivable but with data that can
 easily be posted which can be achieved via ACH, Card, and real-time payments.
- A word about Warrants.
 - Can be regulatory or even constitutional.
 - Often harder to leverage fraud tools against.

Check Fraud

Payment methods subject to fraud by type

Percent of organizations



Checks continue to be the payment method most impacted by fraud activity.

Source: 2025 AFP® Payments Fraud and Control Survey Report

https://www.afponline.org/publications-data-tools/reports/survey-research-economic-data/Details/payments-fraud



Types of check fraud

Check signature and endorsement forgery	Check alteration	Check counterfeiting	Embezzlement
Fraudsters forge either the authorized signature on the face of the check or the endorsement on the back	 Fraudsters obtain and alter checks and negotiate them for personal gain Methods include: Check washing, scraping and erasure Inserting new payee Adding letters, words or numbers 	 Fraudsters create a completely bogus check Often resembles the actual check, but sometimes not at all (except for the account, routing and transit numbers) Payee options Shell company Cash Accomplice Vendor (for personal purchases) 	 Maker will exploit lack of controls, prepare check, sign it and convert it for personal gain Payee options: Maker Shell company Cash Accomplice Vendor (for personal purchases)

See end disclosures.

©U.S. Bank | Public Information

New approach to check fraud prevention

Stolen check transaction lifecycle













2

3

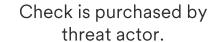


5

Client creates and mails check.

Check is stolen from the mail.

Check is posted for sale online.



Threat actor attempts to obtain funds.



Fraud Threat Disruption team intervention methods

- 1. Team locates compromised item
- 2. FTDT team researches and attempts to identify impacted customer
- 3. FTDT team performs outreach to branch, RM's and Ops as needed

- 4. Branch or RM performs outreach to customer
- 5. Branch and/or RM works with customer to take any necessary action

Standard fraud intervention methods (holds, escalations)

©U.S. Bank | Public Information

The First Step Away From Checks

Building the Digital Bridge

Consider the impacts for your state





Where is your State on the technological journey?



..... 01

- Unfamiliar with options
- File transmission or manual processing
- No set digital initiative



..... 02

- Basic understanding of options
- There is a set digital initiative
- You don't need persuasion to adopt best practices



..... 03

- Digital first approach
- APIs used internally and/or with partners
- Continually seeking new opportunities to enhance your disbursement practices



Use account validation with:

- ACH
- Check deposits
- Wire
- RTP® transactions

Validate the destination of electronic payments

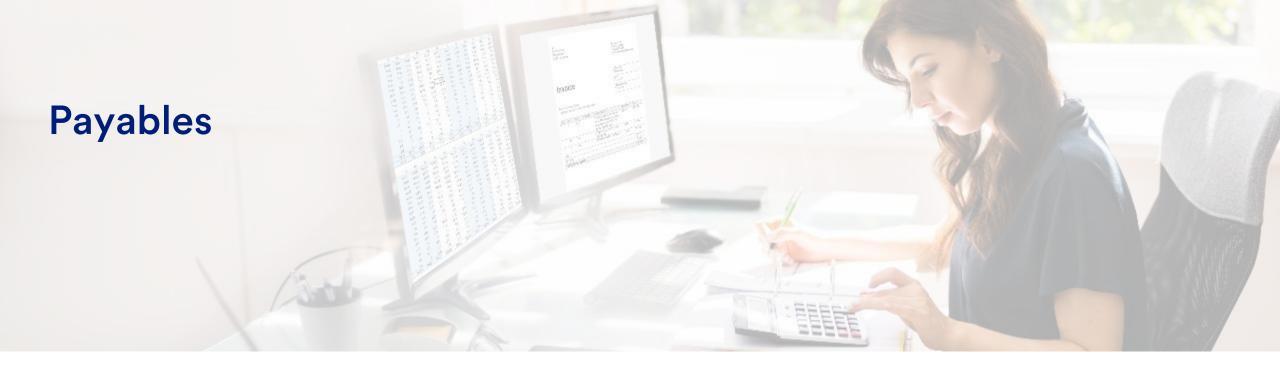
Before approving disbursements

Confirm account status and registered account owner.

Rely on a trusted source

Account validation, via Early Warning, connects you to a secure national shared database of checking and savings accounts formed by thousands of trusted financial institutions as a source for verification.

17



Key considerations when integrating new technology



Less paper, more digital



New payment rails and capabilities will continue to change the landscape



Enhanced control and visibility help prevent fraud



Reconciliation and exception challenges are front and center

Potential barriers: What's stopping us from transforming faster



Change is hard

- Culture is important
- Legacy systems hold organizations back
- If it's not broken...



Resourcing

- Too many initiatives
- Too much evolution, where to focus?
- Prioritization



Funding and cost

- Competing investment opportunities
- Can be hard to quantify cost savings



Bringing It Home – State Government

- Identifying the multitude of disbursement points for both businesses and consumers.
 - Defining a vendor business or individual consumer?
- Pursuing a best-in-class digital disbursement environment will require multiple stakeholders forming consensus.
 - Thorough review of internal and external solutions.
- What do we see as best in class?
 - Our experience is that best-in-class organizations reach 85%
- Technology and enterprise platforms continue to have the greatest impact on disbursement decisions.

©U.S. Bank | Public Information

AP Automation

Manual Processes File Upload

How is the State connecting with FI partners today?

Home Grown Infrastructure



Secure

Transmission

Top issues A/P departments face today

Too much paper and too many manual processes

Inefficient and complex controls lead to errors and fraud losses

Inefficient routing and approval processes



Time consuming validation tasks and exception handling

Inability to make business and consumer payments from one file

Lack of visibility into invoice and payment data

See end disclosures.

©U.S. Bank | Confidential

The role of automation in A/P

- Invoice processing
- Approval workflows
- Payment processing
- Vendor management
- Reporting and analytics
- Integration with accounting systems
- Compliance and security

 By automating various payables tasks organizations can make their A/P process more efficient, accurate and transparent.

Communication is critical

- Build a communication strategy
- Identify all key stakeholders in your State
- Consider a change management framework
- Designate champions



Prioritizing Initiatives

Cost savings and ROI Alignment Scalability with and company What to consider efficiency strategy when making the case for A/P automation Data Mitigating accuracy and risk control



Communicate an implementation approach





01

Define goals

- Understand expected end state
- Consider all key stakeholders for success
- Document the most impactful benefits



02

Acknowledge obstacles

- IT resourcing constraints
- Prioritization and getting initiative slated
- Budget/Funding constraints
- Competing initiatives
- Inflexible technology
- Culture



03

Execute

- Understand the process
- Document anticipated timeline
- Gain leadership support
- Bring in the right resources to execute
- Schedule checkpoints
- Launch and transition to BAU processes

©U.S. Bank | Confidential

Key Takeaways

Analyze current treasury processes and identify areas for opportunity



Consider all digital drivers and where the State can start

Optimize Maximize Enhance Increase Capture Enhance Manage operational stakeholder working payments revenue visibility risk efficiencies satisfaction control capital opportunities

See end disclosures.

©U.S. Bank | Public Information

Session takeaways

Strike a balance between longterm offense and short-term defense strategies for the State. Control costs, while continuing to invest in new technology and payments

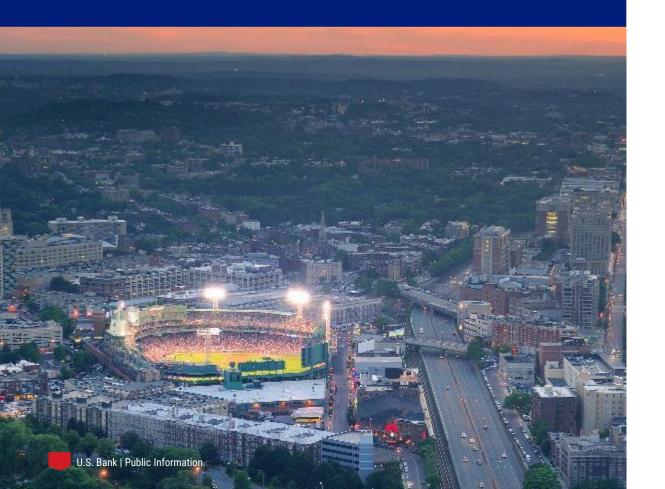
Mitigate risk while striving for growth

Use automation to offset talent shortages and free staff to focus on strategic efforts



The road to success

The key is understanding where you are today and where you want to go.





Set short- and long-term goals

Confirm desired end state



us bank