

# Payments transformation finds a new gear A new study by U.S. Bank finds that finance leaders are transforming

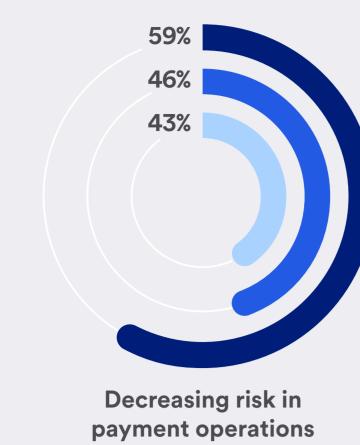
how they send and receive money, with a focus on digital and embedded payments.

improving experiences. Motivations for payments transformation are changing (Percentages indicate those that say each is an important payment transformation initiative)

mitigating risk, automating processes and

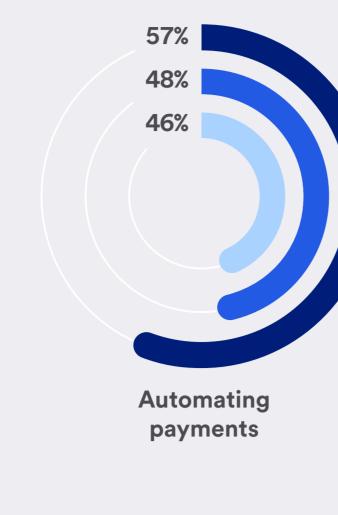
Payment transformation strategies are focused on

2024 2023 2022



Use of instant payments soars

Service in July 2023.

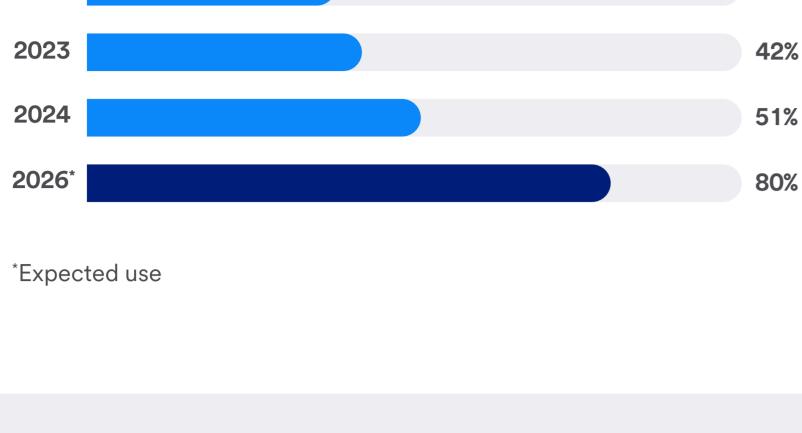




54%

## (RTP® network and FedNow® Service) 2022 38%

To meet these goals, companies are adopting new forms



of digital payments at an impressive rate.

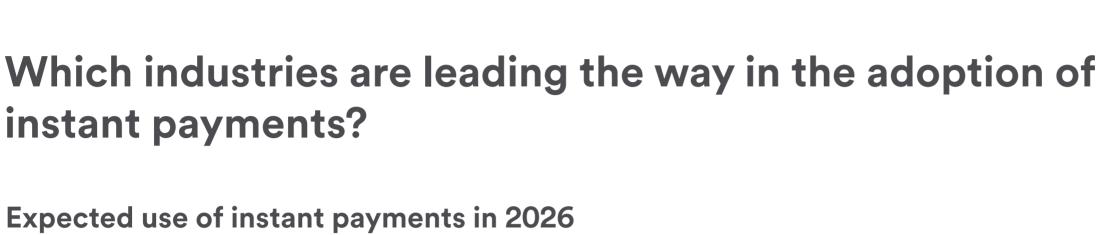
Eight in 10 companies expect to use instant payments within two years.

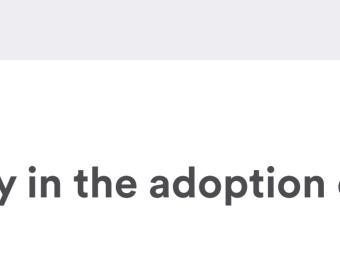
#### The RTP® network processed **76.5** The FedNow® Service has more million transactions in 1Q24 (+48% than 700 participating financial year-over-year), with total payment institutions, up from 35 at launch.\* value of **\$42.3 billion** (+72%). \*As of June 2024

This growth was enabled by the rapid growth of the

RTP® network and the introduction of the FedNow®



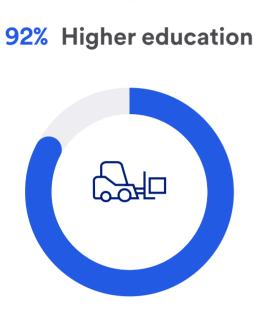


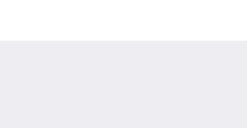




90% Hospitality and leisure

85% Construction



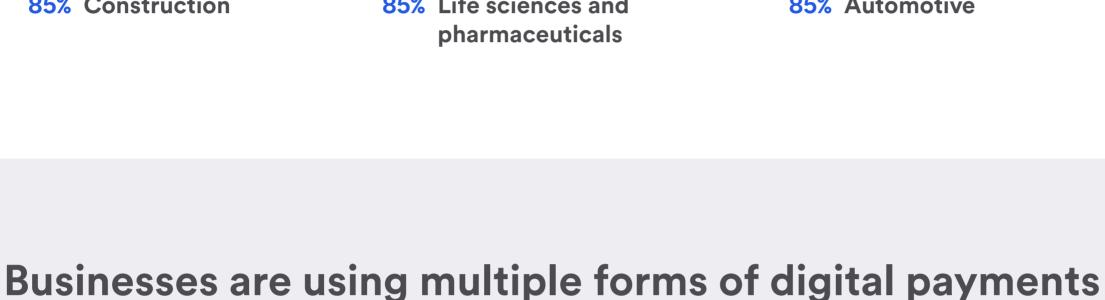


2023

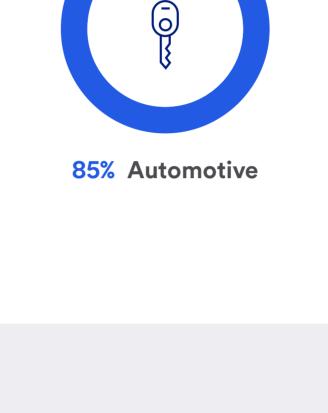
2024

Push to debit card (e.g., Visa Direct)





to meet customer preferences and their own needs.



B2C (Zelle°/Venmo°)

2023

2024

Bank account and

routing number

File transmission

87% Investment management



44%

46%

71%

13%

34%

10%

24%

10%

22%

## 2026\* 2026\* 64% \*Expected use

30%

40%

Recipient information required

Additional digital payment options are growing in popularity



Push to debit card

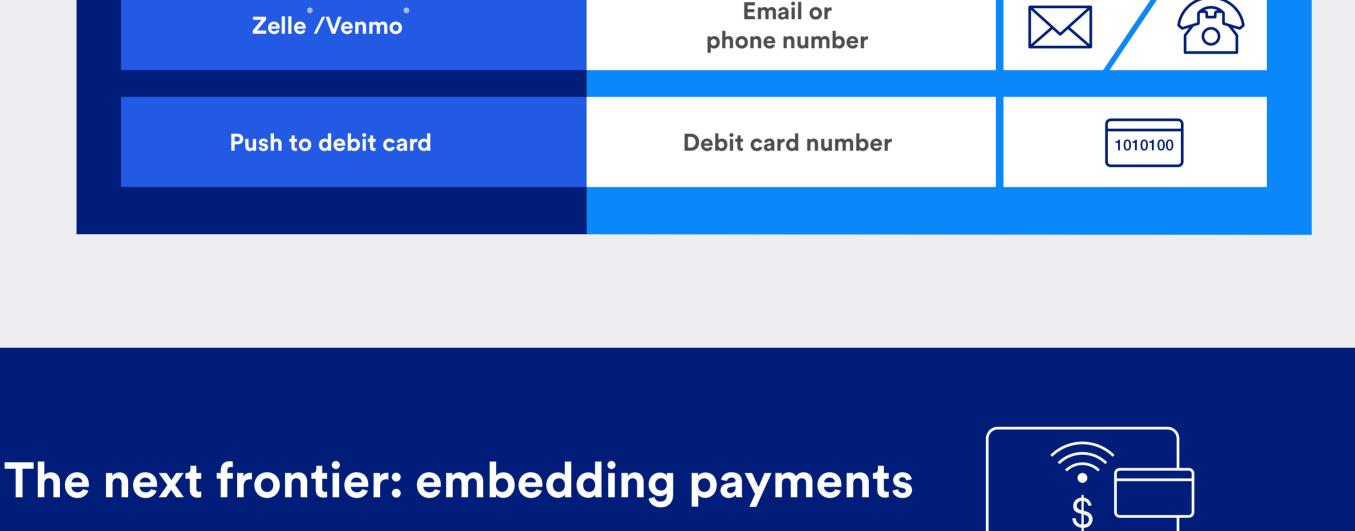
and customer-facing applications.

Fintech system/platform

**ERP platform/system** 

\*Expected use

**APIs** 



10101

# 2024 2026\*

Embedding payments in fintech and ERP systems is expected to surge

Growing use of digital payments is prompting many to

including back-office tools used in the finance function

37%

80%

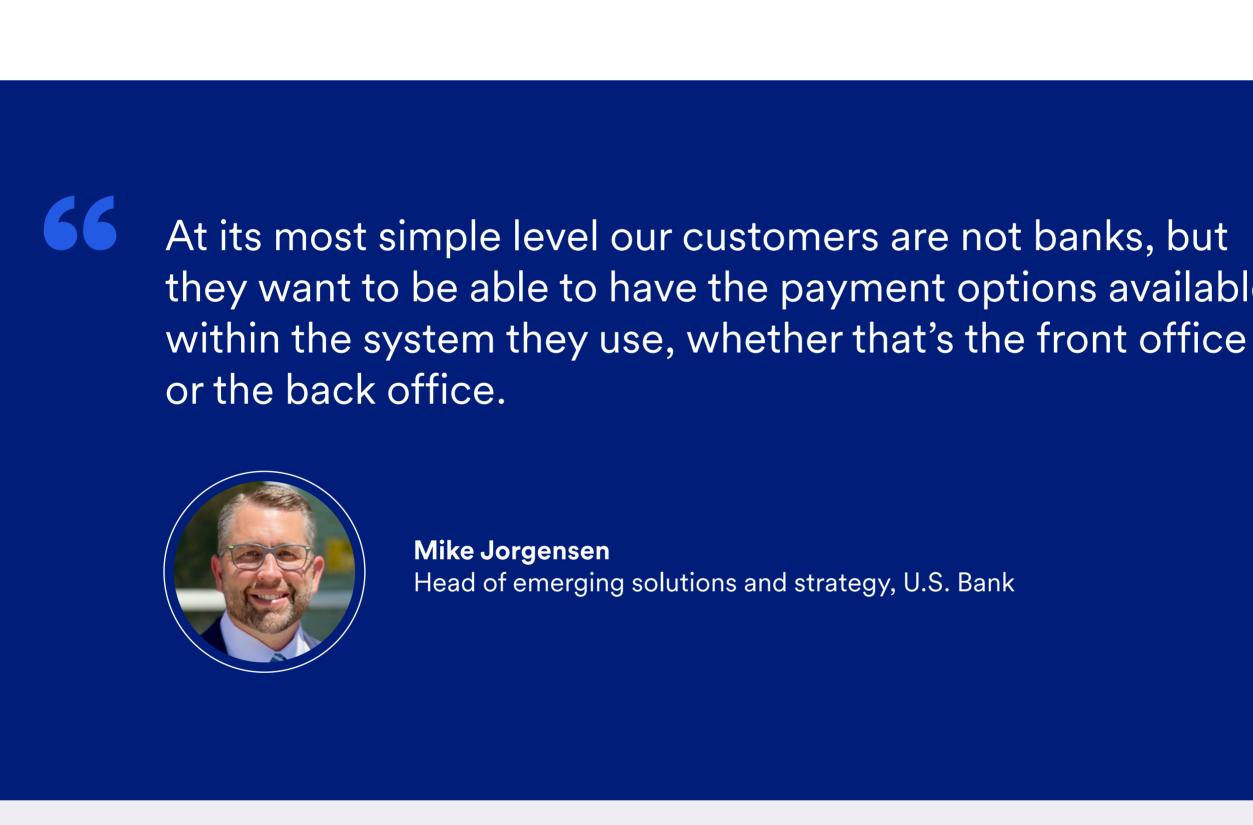
31%

50%

17%

43%

consider embedding payments into existing systems,



What are embedded payments?

At its core, embedding payments means integrating the payment

capabilities of a business's financial institution with its existing systems

Whether it's an ERP system, a proprietary platform or any other technology

integrated, connected experiences for employees, suppliers and customers to:

solution which supports day-to-day operations, businesses can create

Boost productivity of internal teams with

Create customer experiences with built-in

Provide access to a wide range of payment types

payment and reporting capabilities

simplified workflows

Customers want to pay online,

in real time, in an integrated

experience that doesn't require

them to jump between sites or

different providers. Embedded

payments also help businesses

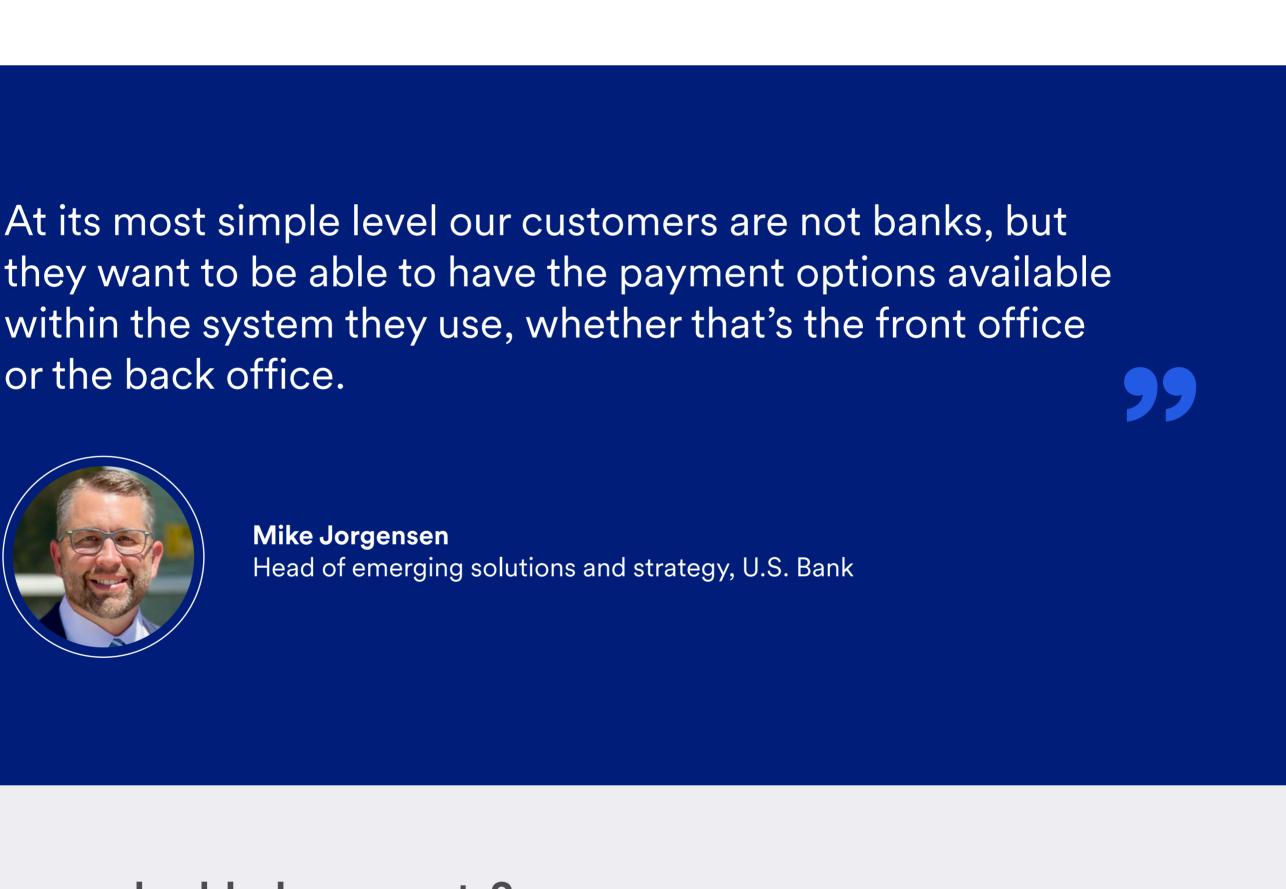
and be more efficient.

Government

Transportation and logistics

Mining and metals

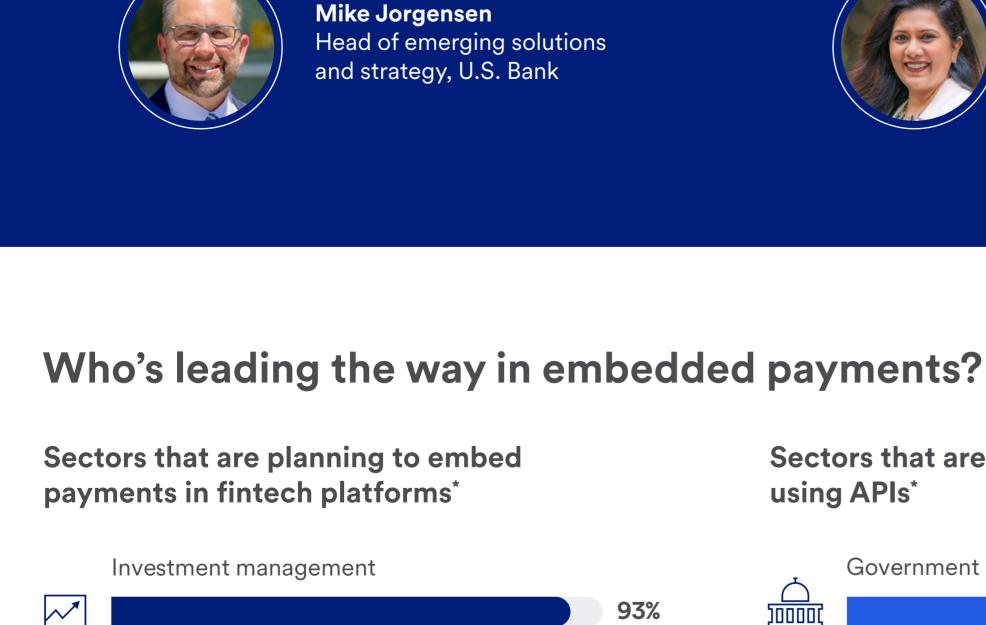
differentiate from the competition

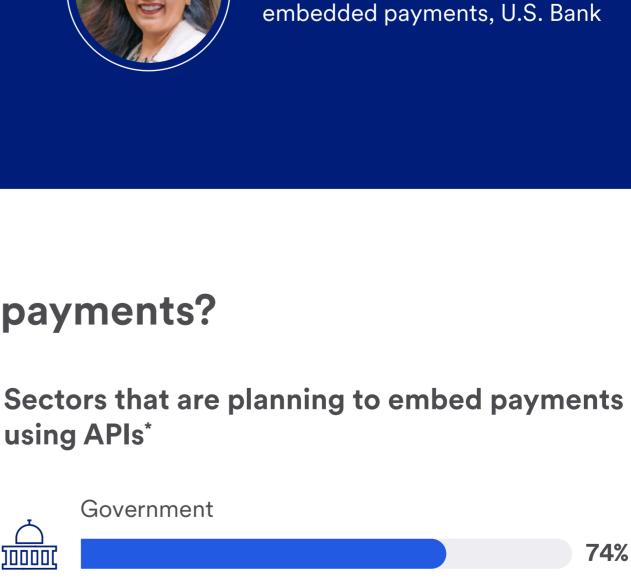


Proprietary/in-house developed system/platform

Treasury management system/workstation

and platforms.





67%

63%

60%

50%

Transportation and logistics

Industrial products and manufacturing

Consumer and retail

Payments can be integrated

through existing applications,

in multiple ways, including

third-party platforms and

customer-facing systems.

Clients no longer have to take

part in a disjointed process.

Instead, the information from

the bank flows both ways – from

the origination to the balances –

and clients are able to continue

working in a world that they're

**Anu Somani** 

Head of global payables and

used to.

### Chemicals and advanced materials Oil and gas É 85% \*Expected use in 2026

93%

87%

85%

85%

The clients that transform payments successfully are able

to articulate a stated goal, whether that be removing paper

from back-office processes or improving net promoter scores. A willingness to change the status quo is vital. **Anu Somani** Head of global payables and embedded payments, U.S. Bank



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generation of payments. Benefit from our innovative solutions designed to meet



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