



2017 Treasury Technology Use

Survey Results Webinar

September 2017



treasuryXpress

About the Presenters

Today's Co-Presenter:

Craig Jeffery, CCM, FLMI
Founder & Managing Partner
Strategic Treasurer

Strategic Treasurer is a consulting firm advising on treasury, financial risk and risk technology issues. Their seasoned treasury consultants efficiently work alongside financial executives in treasury, finance, and other related areas within corporate, government, education, and not-for-profit entities.



Today's Co-Presenter:


Thomas Leitch
VP, Business Development
TreasuryXpress

TreasuryXpress is a treasury software firm headquartered in Paris, France. Treasuryxpress offers a range of treasury solutions to clients, including their TMS C2Treasury for payments, cash management, cash forecasting, liquidity management, and bank connectivity, as well as on-demand treasury functionality services.



Topics of Discussion

- ▶ Survey Overview/Demographics
- ▶ Treasury Technology Use:
 - Type of System Used; Functionality Needed and Desired
- ▶ Market Awareness of individual TMS providers and solutions
- ▶ On-Demand TMS Functionality
- ▶ TMS Implementation Experiences
 - Implementation Timeframe: Expectation vs Reality
 - Top Implementation Challenges: Expectation vs Reality
- ▶ Awareness, Use & Satisfaction
- ▶ Key Takeaways

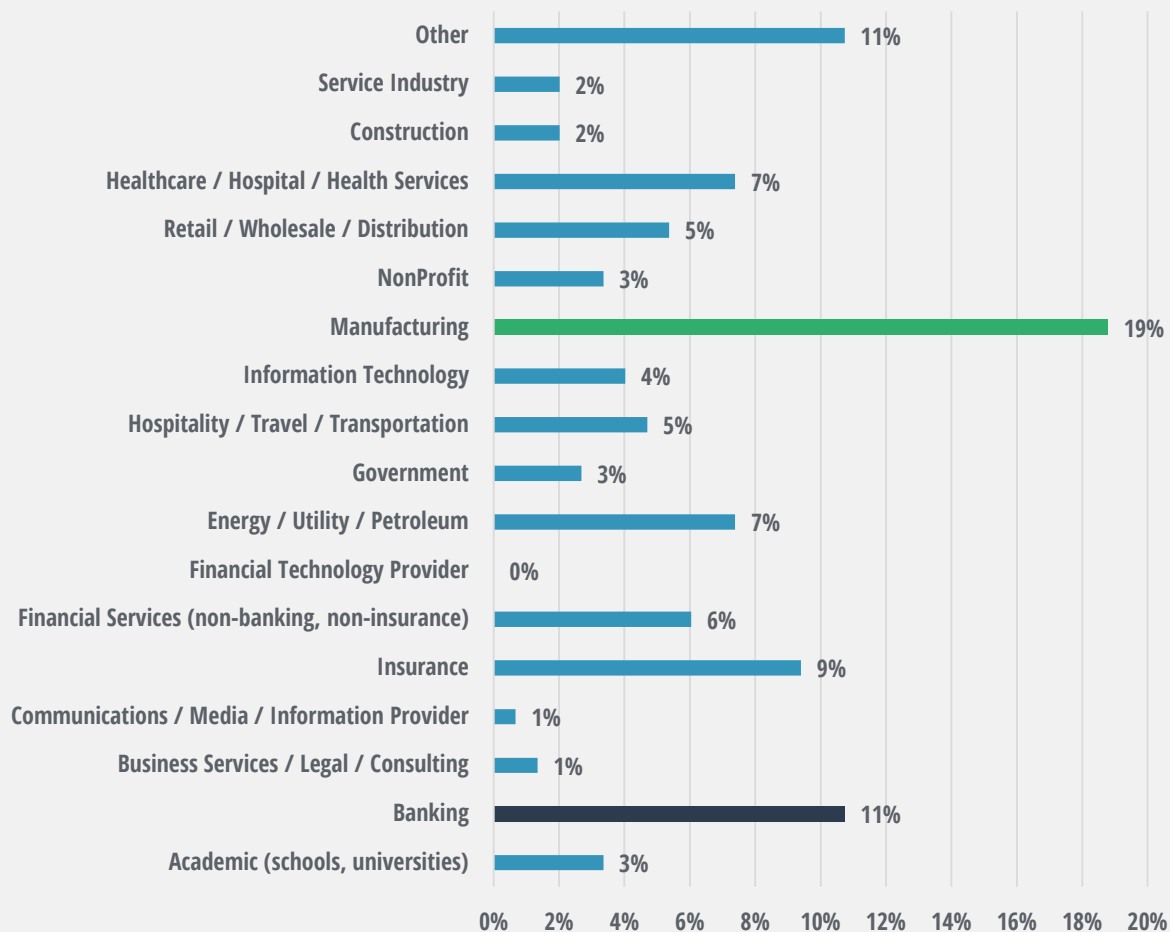
A person is holding a smartphone, and the background is a dark, out-of-focus bokeh of colorful lights. The text is overlaid on this background.

Survey Overview & Demographics

Survey Background

- 4th annual survey
- Rapid Research
- 149 respondents
- Added questions on **SATISFACTION** and **ON-DEMAND** attitudes

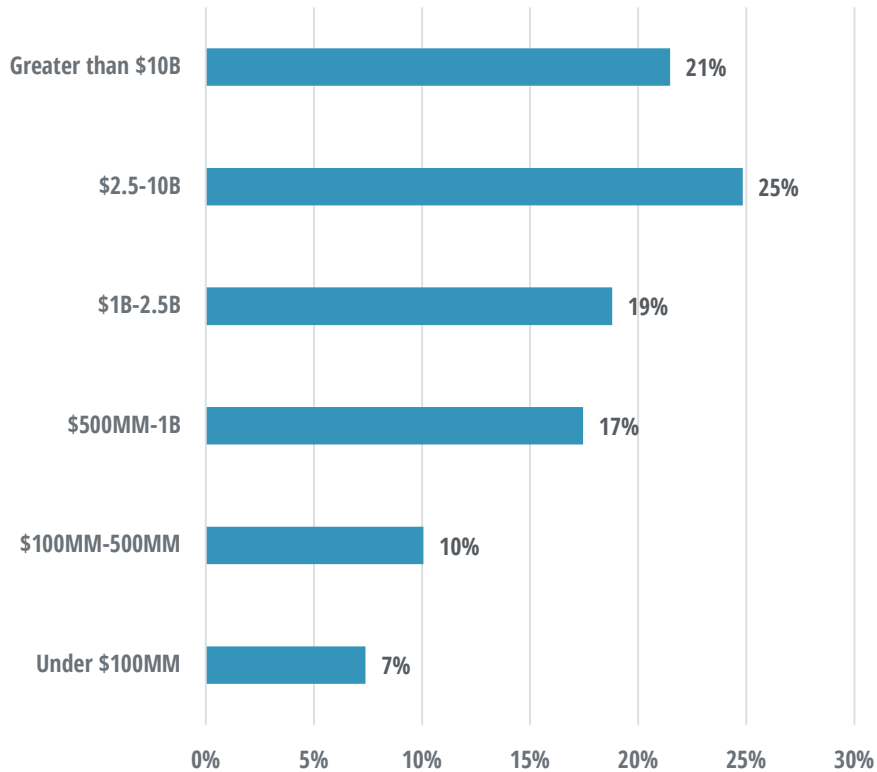
What is your organization's industry?



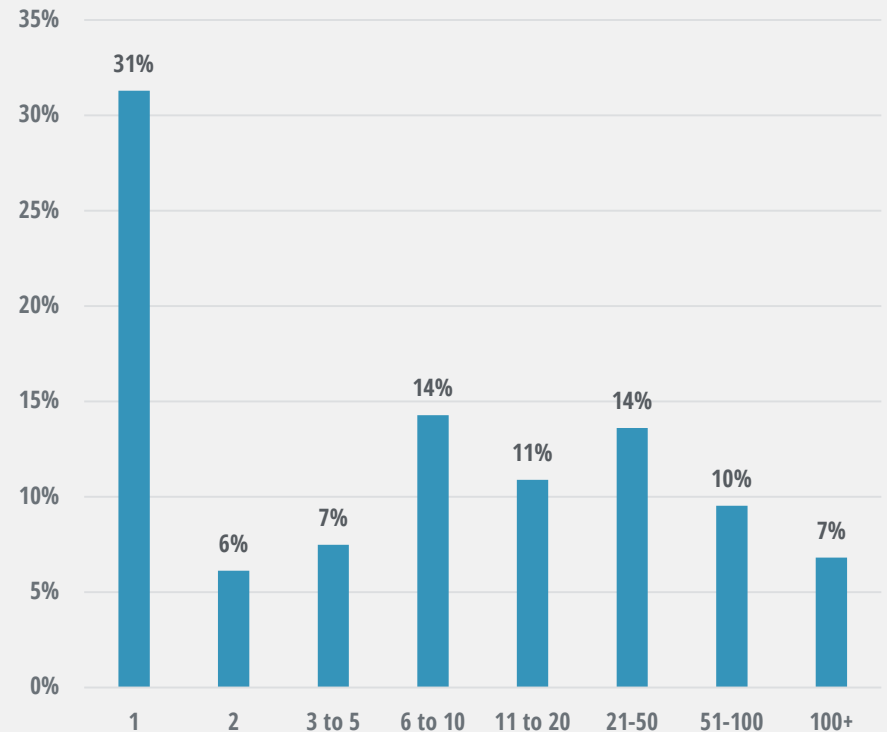
Complexity



What is your company's annual revenue?



Our business operates in this many countries (enter a number).

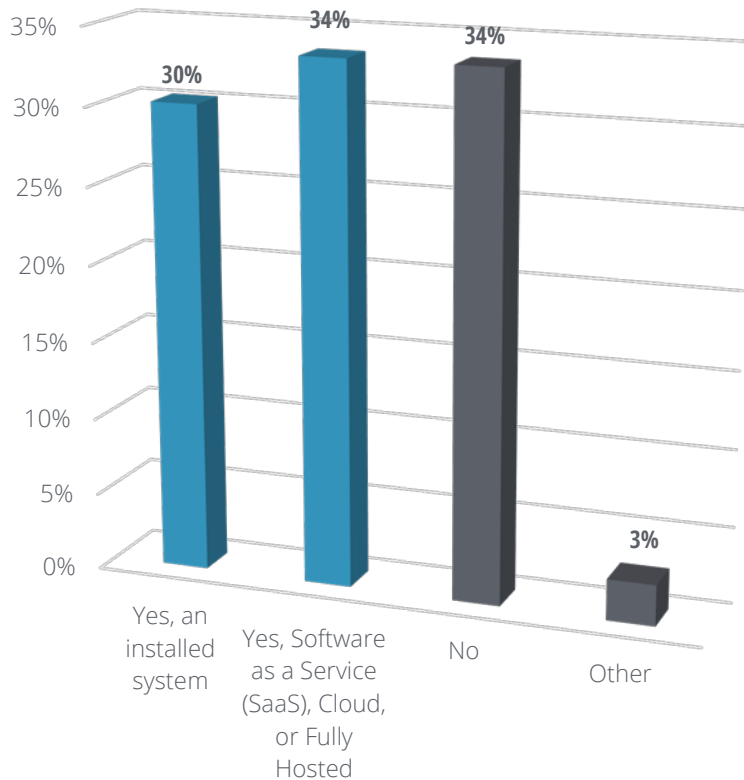


A person is shown from the chest up, holding a smartphone in their right hand. The phone's screen displays a colorful map, likely a navigation app. The person is wearing a dark jacket. The background is dark and filled with out-of-focus, colorful bokeh lights in shades of blue, yellow, and red, suggesting an indoor setting with decorative lighting. The overall scene is dimly lit, with the primary light source being the phone's screen and the ambient bokeh lights.

Survey Details

Treasury Technology Use

Do you have a treasury system besides Excel?

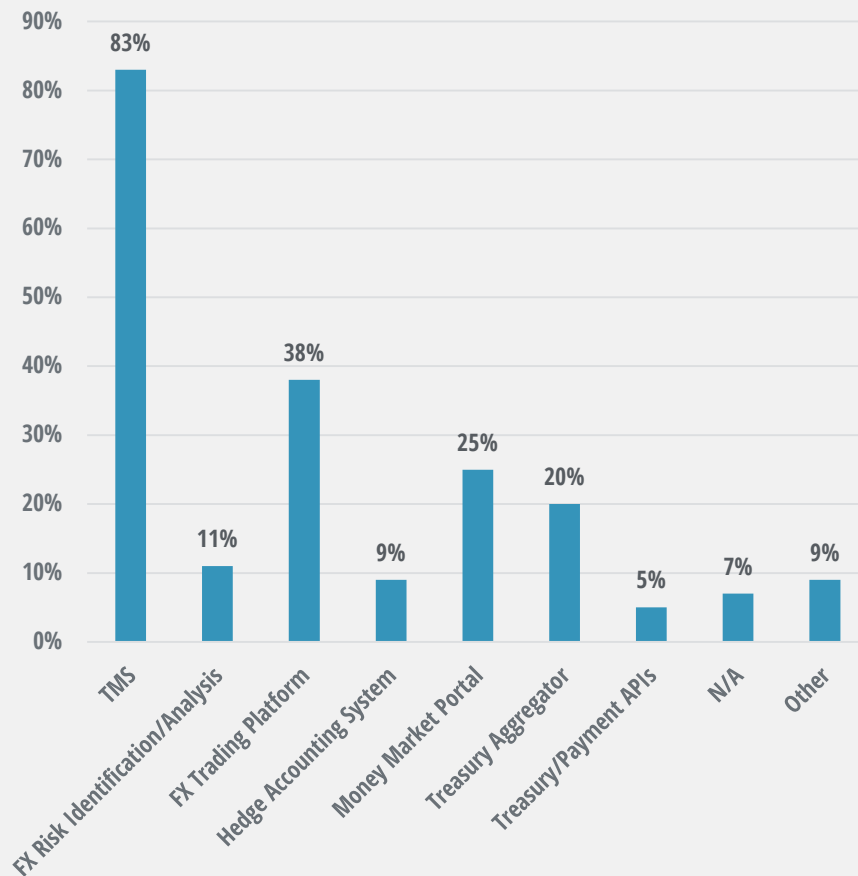


- **Approximately two-thirds of organizations were using a treasury system other than Excel.**
- **Use of these systems was evenly divided between installed solutions and SaaS-based offerings.**
- **The vast majority of NEW system sales and implementations have been of SaaS-based software.**

Treasury Technology Use

- By far the most frequently used treasury solution in place was a dedicated TMS
- However, a secondary treasury solution, such as a treasury aggregator or Money Market Portal, was often used alongside a TMS
- This data points to the reality that many organizations need connectivity/integration with external applications/solutions.

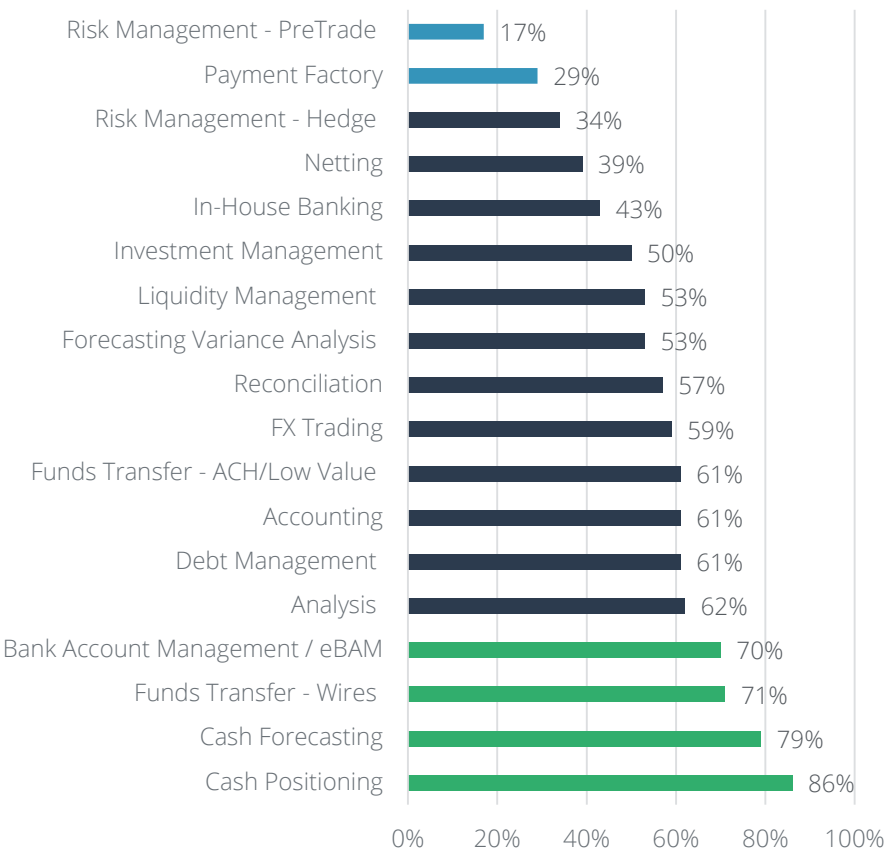
What treasury systems do you currently use? (Select all that apply)



Treasury Technology Use



What functions do you use or need in treasury?

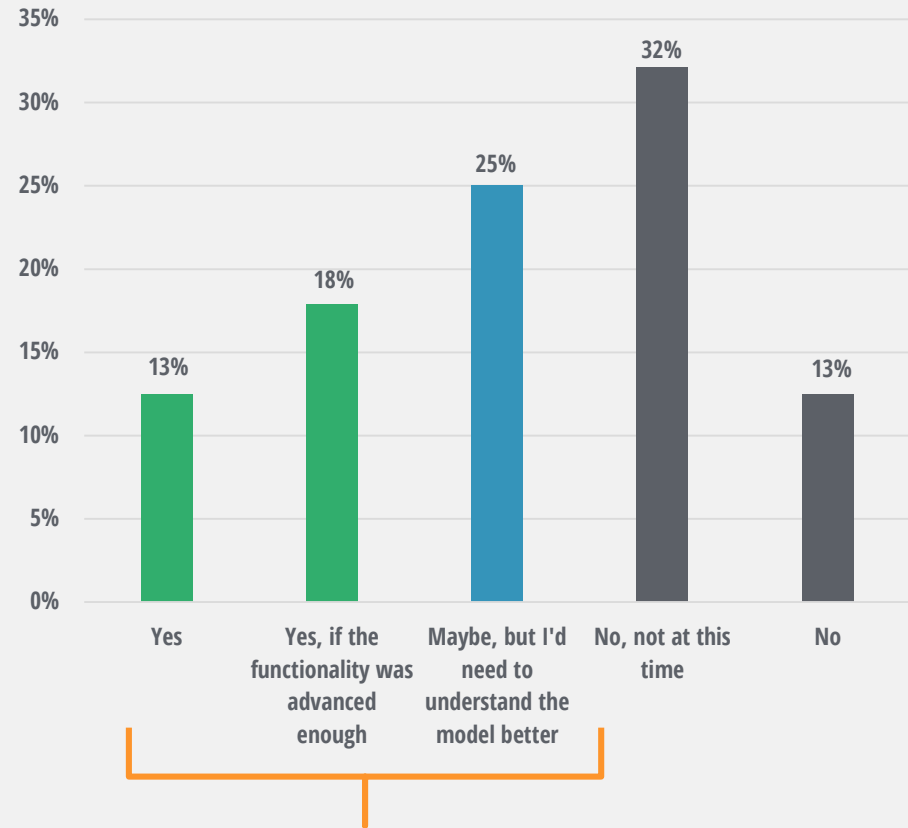


- There were 13 individual areas of functionalities needed by more than half of respondents.
- Sophisticated risk mgmt. features were in less demand; mostly large multinational companies that required risk tools.
- Cash Management functions such as forecasting and positioning were notably the most in-demand treasury functionalities.

On-Demand Functionality

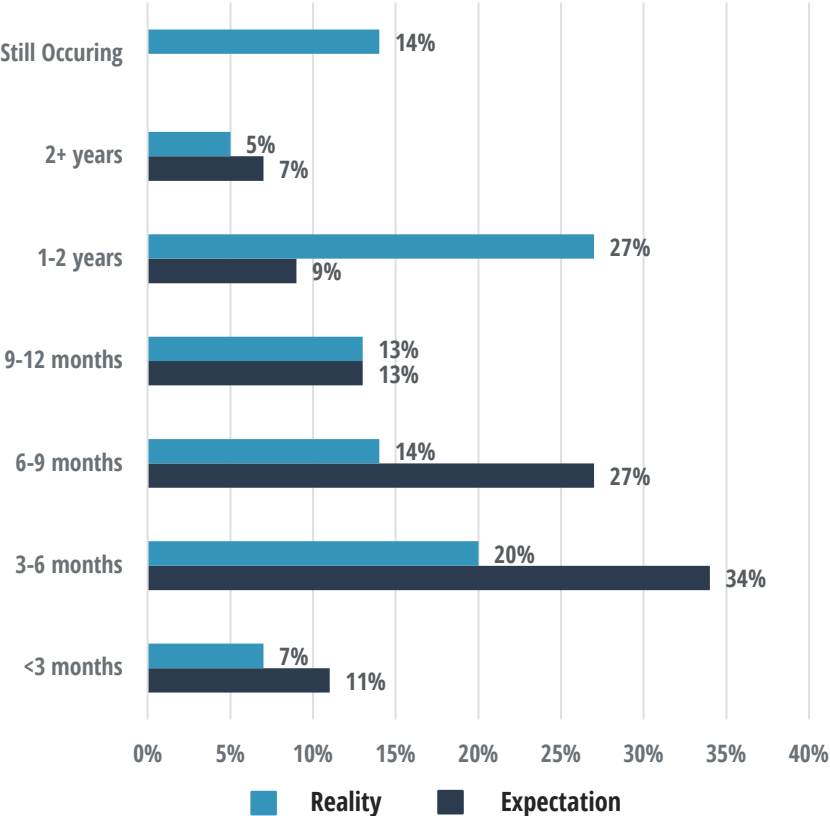
- On-demand is new to this space and the majority of organizations are skeptical regarding the use of on-demand TMS functionality
- The use of on-demand services should reduce the incidence of unused or unnecessary functionality.
- Currently, 45% of organizations wouldn't consider the use of an on-demand TMS. *Acceptance appears to be growing faster than SaaS in treasury.*

Would you consider a self-service or on-demand TMS?



TMS Implementation: Timeframe

How long did the implementation process take?
(expectation vs reality)



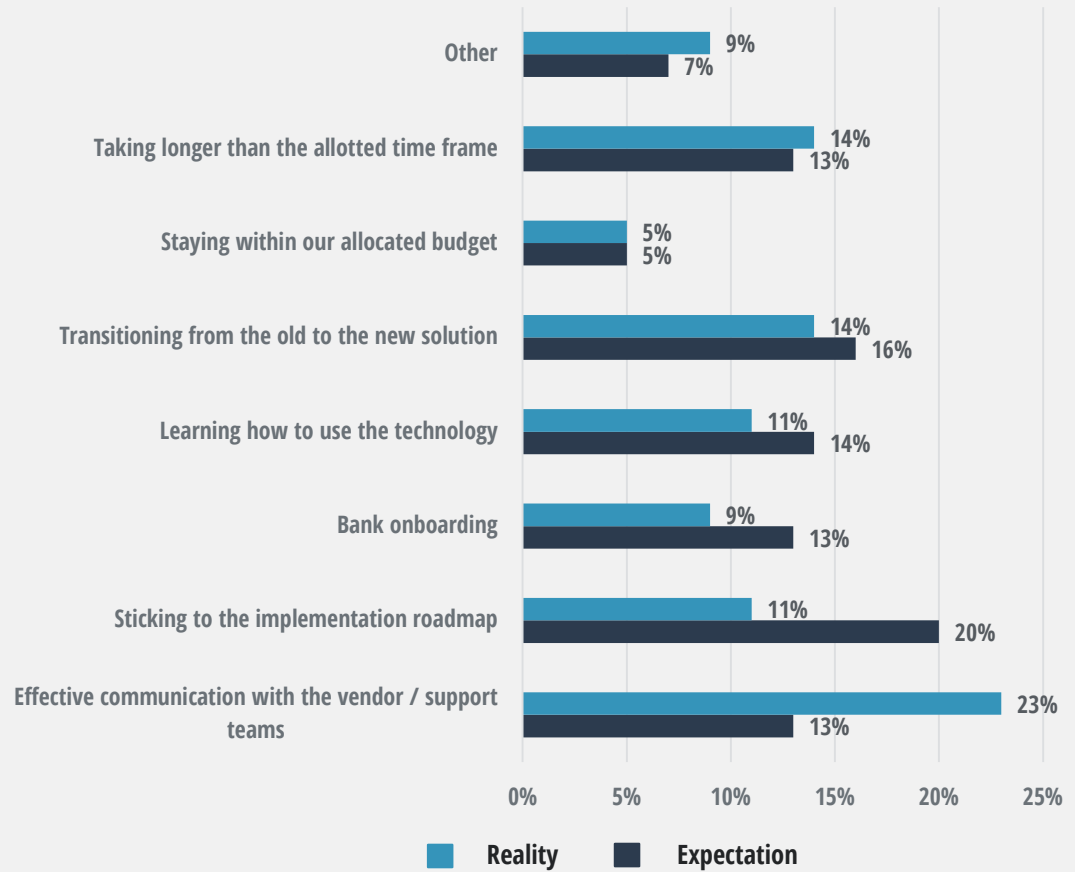
- For those implementations still occurring, half of them had already in progress for more than 1 year.
- 72% of organizations expected their implementation to take 9 months or less.
- In reality, only 41% of implementations took less than 9 months.
- TMS implementation timeframes are frequently underestimated



TMS Implementation: Challenges

- Communicating effectively with the vendor during an implementation was both the largest challenge, and the most highly underestimated challenge when comparing reality with expectations.
- Sticking to the implementation roadmap was not as large of a challenge as originally anticipated

What was the biggest challenge associated with your implementation? (expectation vs reality)



A person is holding a smartphone, illuminated by a soft light. The background is dark with out-of-focus bokeh lights in various colors (blue, yellow, white).

Survey Details: Awareness, Use & Satisfaction

TMS Awareness



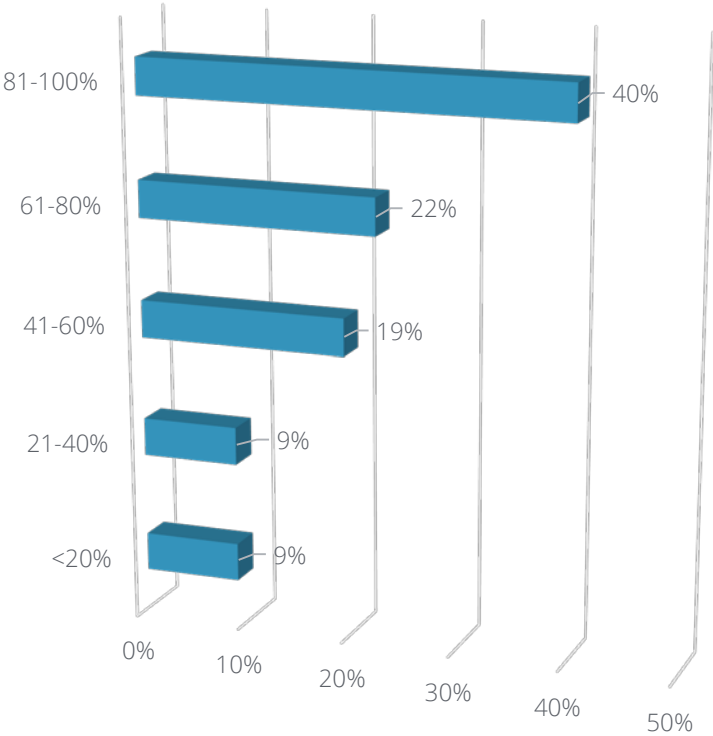
-  25 out of 41 vendors were not recognized by 50% or more of survey respondents
-  Only 5 out of 41 vendors were recognized by 80% or more of respondents
-  Only 12 out of 41 vendors were included in 10% or more of respondents' RFPs and Selection Projects

- A significant awareness gap still exists in the TMS landscape
- The majority of TMS providers and solutions are not recognized within the industry
- Points to the need for greater penetration of the market by vendors and availability of TMS resources for the market.

Unused TMS Functionality



How much of the available TMS functionality that you purchased are you using?

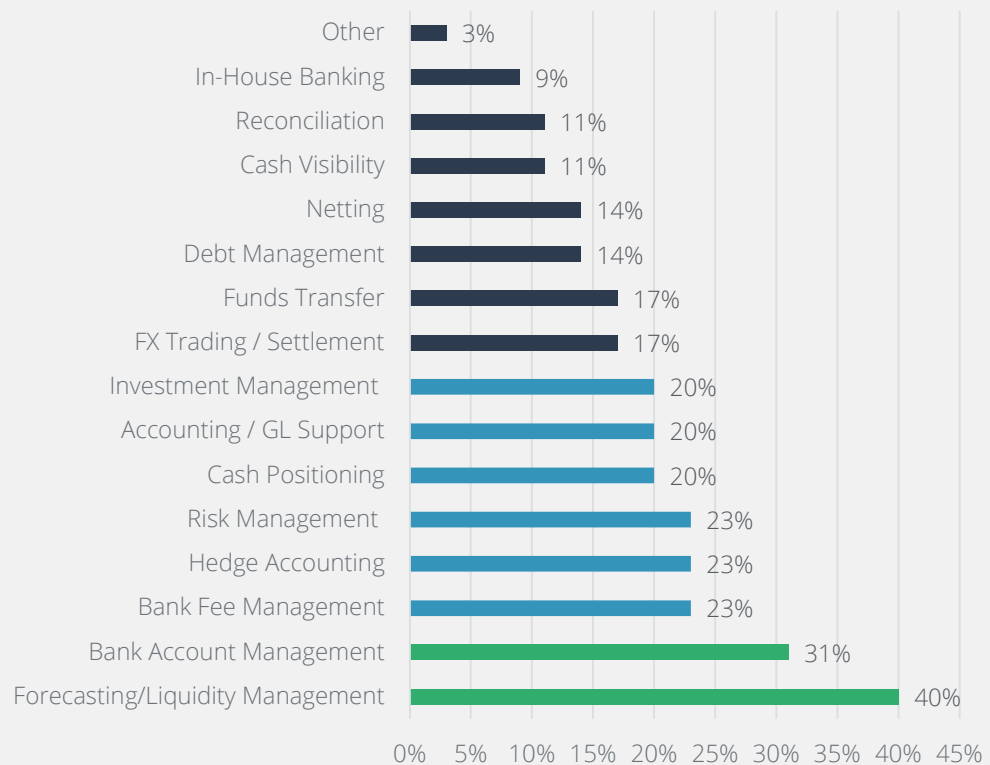


- Only 40% of respondents with a TMS were using 80% or more of the functionality they purchased.
- More than 1/3rd of organizations were using less than 60% of the functionality they purchased
- This points to a severe lack of TMS preparation, testing, and training.

⚙️ Inefficient TMS Functionality

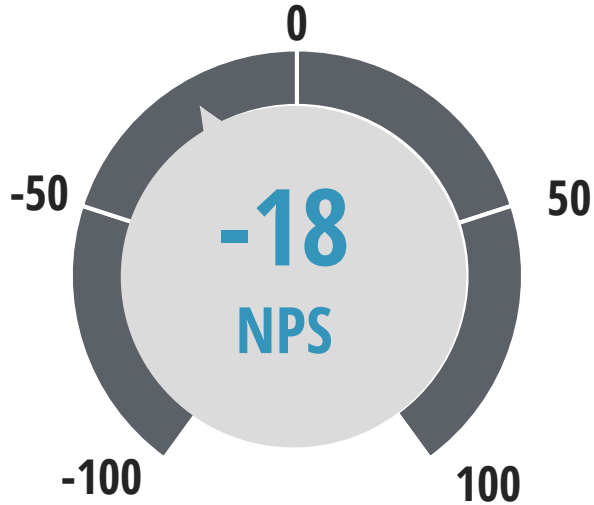


What TMS modules or services that you purchased are you not using because they are not working properly or are ineffective? (Select all that apply)

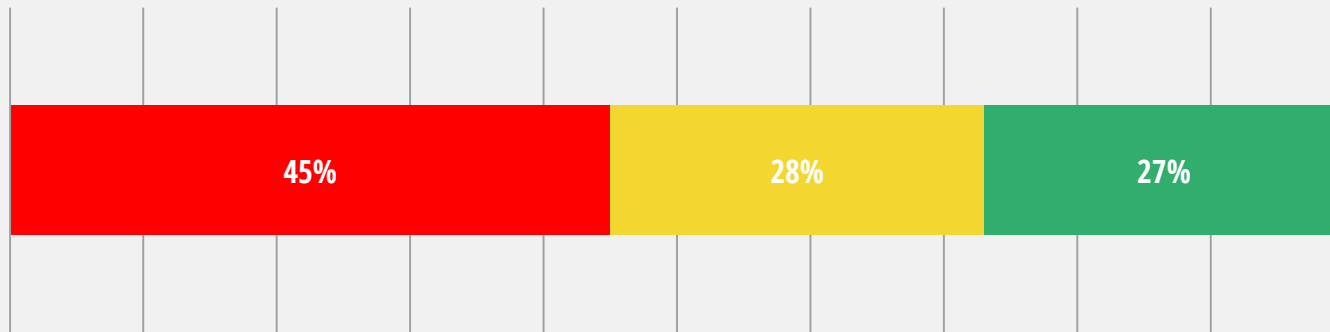


- Approximately half (52%) of all respondents indicated they had stopped using individual modules or services due to their ineffectiveness
- Of these 52%, the areas of functionality most frequently found to be ineffective are forecasting and bank account management.

Industry: Net Promotor Score



- **Slightly Negative NPS** shows general unhappiness (-18)
- Only **28%** Passive

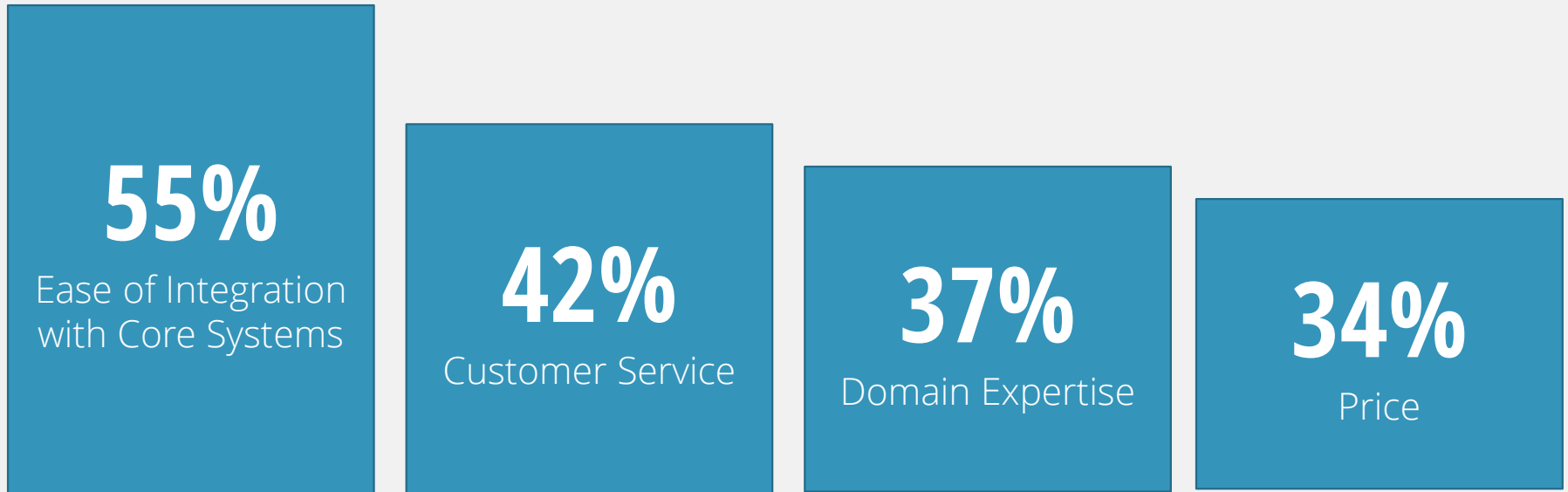


■ Detractors ■ Passives ■ Promoters

Top Non-Functional Drivers For TMS Selection



Percentage of Top 2 Choices (of 6)



A person is holding a smartphone in their hand, looking at the screen. The background is dark with many out-of-focus, colorful lights (bokeh) in shades of blue, yellow, and white, suggesting an outdoor night setting like a city street or festival. The overall image has a dark, moody aesthetic.

Key Takeaways

Treasury Technology Use: Key Takeaways

- ❑ Treasury technology use continues to increase over the use of excel and bank portals.
- ❑ Many TMS vendors struggle to gain market awareness; currently, a select few vendors dominate the market.
- ❑ Companies must be more thorough with their research and testing to ensure they purchase the right amount of functionality and that the components they purchase are functioning properly.
- ❑ The time it takes to complete a TMS implementation is frequently underestimated.
- ❑ Communicating effectively with the TMS vendor during an implementation is an overlooked problem that frequently arises.



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