

STAYING AHEAD OF CHANGE IN A TURBULENT PAYMENT LANDSCAPE



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ABOUT THIS REPORT



Payment, fraud and payment analytics specialists in

Countries, including more than

Self-reported MRC members—completed our payment survey

This 2020 Global Payments Survey Report highlights the results of an in-depth independent survey conducted by Ipsos in January and February of 2020 and co-sponsored by CyberSource and MRC.

This year, 890 payment, fraud and payment analytics specialists in 20 countries—including 333 self-reported MRC members—completed our payment survey, which doubled both the total number of respondents and participating countries compared to the previous survey in 2018.

Our opt-in sample of payment professionals included a diverse mix of SMB, mid-market and enterprise organizations representing physical goods, digital goods, travel, transportation, entertainment and other types of businesses. The 2020 survey was made available in seven languages and included respondents from the North American, Latin American, European, and Asia Pacific regions.

This year's survey focused on understanding how leading businesses are approaching today's rapidly changing and uncertain payment landscape, what payment approaches and strategies are achieving the best results, and what organizations view as their top payment challenges and priorities for the coming year.

The main objective of the Global Payments Survey Report is to provide you with data, benchmarks and insights you can use to evaluate your current payment priorities and strategy, learn how innovative and forward-looking organizations are staying ahead of changes in the payment landscape, and chart a more confident and informed course into your payment future.



INTRODUCTION

In many ways, the data, trends and insights highlighted in this report reflect a time that feels profoundly different from our current reality. When our research team conducted this year's Global Payments Survey in January and February, they found that understanding and adapting to rapid change was already a top-of-mind issue for most businesses. In the months since, the definition and scale of that change has obviously taken on new dimensions—in the payment world and everywhere else. In many ways, the data, trends and insights highlighted in this report reflect a time that feels profoundly different from our current reality.

In this context, the 2020 Global Payments Report provides a valuable benchmark—a "baseline of normal" that payment professionals can use to stay focused and grounded as they navigate a year of unprecedented uncertainty. In fact, as you explore the report, you'll likely find that many of the things that were "top priorities" a few months ago have become "urgent imperatives" today. And as we move forward together, we will certainly all find ways to adapt, accelerate and re-prioritize the findings and recommendations that follow to meet the unique challenges of the coming year.

Profile of a payment leader (and why it matters)

To provide relevant and actionable insights, this report focuses on identifying and highlighting payment practices that define the highest performing organizations in our survey. By analyzing the approaches, strategies and techniques these top performers use—and comparing them to average businesses—we will provide you with a valuable benchmark for assessing and improving your own payment performance.

How did we identify these top performers? They were the survey respondents with the:

- → Highest conversion rates.
- Highest payment acceptance rates.
- → **Highest levels of internal satisfaction** with their organizations' payment processes and capabilities. Respondents conveyed a strong sense of confidence in their organizations' ability to protect customers' payment and loyalty data; the quality of their payment management tools; how well their in-store, in-app and online customer experiences connect and work together; their ability to successfully enter new local and global markets; and the overall efficiency of their payment management solutions.

We hope that gaining a deeper understanding of how top-performing businesses approach payments—and the specific methods they use to achieve success—will guide your organization's efforts to become (or remain) a payment leader.





TOP PAYMENT CHALLENGES AND PRIORITIES FOR 2020

Top Performer Priorities:

- Digital transformation
- Predictive fraud management that leverages AI and ML technologies
- Boosting revenue by maximizing payment acceptance

What did the Global Payment Survey reveal about organizations' biggest payment concerns and priorities for 2020? It's interesting to note that the survey's top performers tend to view the payment landscape somewhat differently—and have different priorities—than the other respondents. Here's a brief snapshot of a few top-of-mind issues:

- → Top performers named digital transformation as the biggest external factor driving their payment strategies. By contrast, other respondents identified "staying relevant in the context of changing customer patterns and demands" as their most important strategyinfluencing external factor.
- → **Businesses are very concerned about fraud.** A leading 36% of survey respondents said staying ahead of threats and managing fraud is their biggest payment management challenge. Top performers were considerably more focused on using predictive fraud management, machine learning, artificial intelligence and other advanced technologies to combat fraud than other respondents.
- → Managing the growing number of payment methods and sales channels is also a major concern. Survey respondents also named today's growing number of payment methods and managing multiple complex sales channels as another top-of-mind challenge. Notably, the top performers were significantly less concerned about their ability to manage multiple channels than other respondents.
- Businesses are building their payment strategies around data security and customer experiences. 86% of respondents identified "security of customer data across payment and loyalty" as an extremely or very important piece of their payment management strategy. 83% placed "providing consistent customer experience across sales channels" in that same category. "Better protect customer data" was also cited as the top priority over the next 12 months across all organizations. At the same time, "increase revenue through increased acceptance" was seen as a considerably more important future priority by top performers.

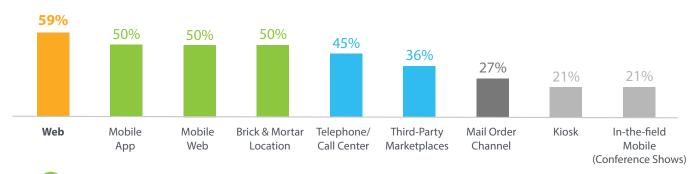


Expanding acceptance across multiple channels

The web continues to be the most popular and widely used sales channel by a significant margin, with brick and mortar, mobile app, mobile web and telephone call centers filling in the next four slots.

However, the top performers in our survey were more likely to support most or all of the top four **channels** on the list—especially web, mobile web and mobile app sales.

Currently supported sales channels

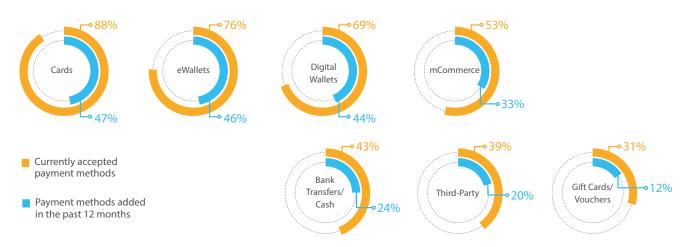


QUESTION ASKED: Which, if any, of the following sales channels does your organization currently support? (Select all that apply.)

Embracing a growing number of payment methods

Traditional cards continued to be the most common and widely accepted payment method among survey respondents. But over the past 12 months, payment leaders have pushed to offer their customers a more diverse range of options. By far, the most common reason for adding new payment methods was the desire to improve customer experiences, and payment leaders were also more likely to support all of the different payment methods identified in the survey.

Payment methods currently accepted/added in past 12 months

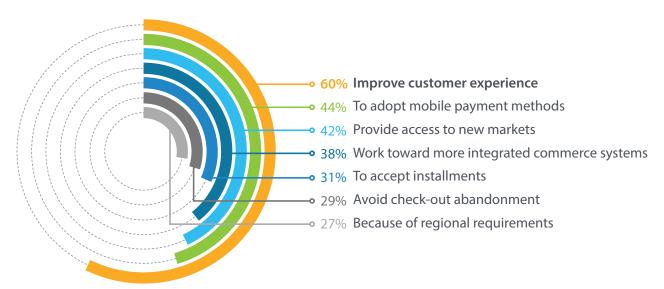


QUESTIONS ASKED: 1. Which, if any, of the following types of payment methods does your organization currently accept in your three largest markets? 2. Which, if any, of the following types of payments methods did your organization add over the past 12 months?





Reasons for adding new/local types of payment methods over the past 12 months

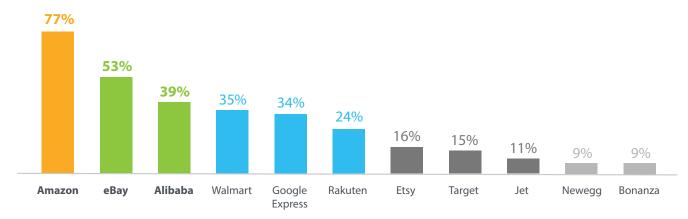


QUESTION ASKED: Which, if any, of the following are reasons why your organization added new/local types of payment methods over the past 12 months?

Finding loyal customers and providing better experiences through third-party marketplaces

Just over a third of our survey respondents use third-party marketplaces like **Amazon**, **eBay** and **Alibaba** to sell their products, primarily because they provide fast, easy access to a large and loyal pool of potential customers. Third-party marketplaces also make it easy for businesses to leverage the familiar customer experiences available on those platforms. Overall, using third-party marketplaces appears to be very effective. **The top performers in our survey were more likely to offer their products through one or more third-party marketplaces.**

Third-party marketplaces used

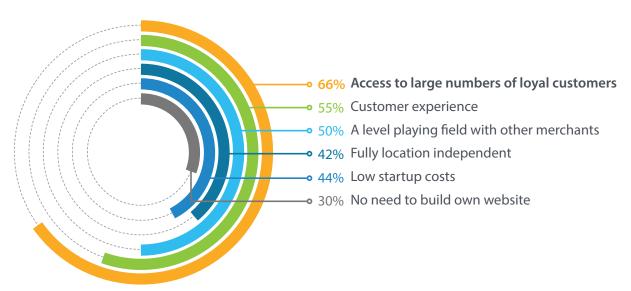


QUESTION ASKED: Which of the following third-party marketplaces does your organization currently use? (Select all that apply.)





Reasons for using third-party marketplaces



QUESTION ASKED: Why does your organization utilize third-party marketplaces?

The advantages of connecting to multiple payment processors and merchant acquiring banks

On average, organizations have formed connections with more than four different payment processors (gateways) and more than three different merchant acquiring banks. Leaders maintain a far greater number of merchant acquiring relationships, not just for overall flexibility, but to improve geographic coverage, give access to distinctive technology or capabilities, maximize authorizations and maximize uptime.

Number of connections with payment processors/gateways



Number of relationships with merchant acquiring banks



QUESTION ASKED: How many merchant acquiring banks does your organization currently use?

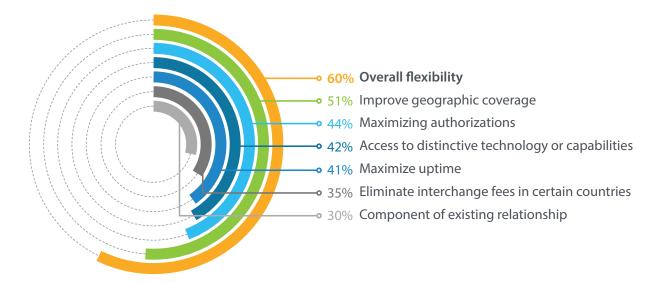


of organizations use 5 or more merchant acquiring banks.





Reasons for multiple acquiring relationships



QUESTION ASKED: Which, if any, of the following are reasons why your organization has multiple acquiring relationships?





Exploring new and expanded retail approaches

Beyond traditional in-store and online shopping, retail businesses are actively finding new ways for customers to shop, pay for, and receive their products. This trend will likely accelerate and evolve quickly in the coming months as businesses look to adopt more "zero-touch" curbside payment and pickup options. Once again, payment leaders in the survey demonstrated their commitment to variety and flexibility. They were more likely to provide ALL of the different retail approaches (excluding phone orders)—with a strong emphasis on the "buy online, pickup in store" and "in-store pickup" options.

Retail approaches utilized



QUESTION ASKED: Which, if any, of the following retail approaches are utilized by your organization?

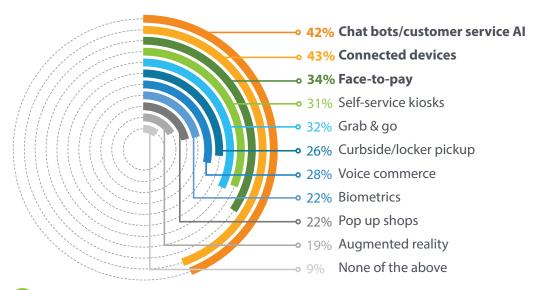
Using new technologies to enhance customer experiences

More businesses are turning to high-tech options like chat bots, customer service Al and connected devices to deliver more efficient and effective customer experiences at a lower cost. However, payment leaders in our survey also understand the value of a balanced approach, and although they place a strong emphasis on Al and connected devices, they are more likely to offer all of the most common customer experience options.





Customer experiences offered



QUESTION ASKED: Which, if any, of the following customer experiences does your organization currently offer?

Improving payment security and customer confidence with tokenization

Today, nearly 6 in 10 of our survey respondents use tokenization to protect their customers' payment information and other sensitive data. Not surprisingly, a significantly higher percentage of our top performing organizations use tokenization—and not just for payment security. Payment leaders recognize that tokenizing data also helps boost customer confidence and trust, facilitates PCI-DSS compliance, makes it safer and easier to manage loyalty program data, and enables better overall customer experiences.

Reasons for utilizing tokenization



QUESTION ASKED: Which of the following reasons does your organization utilize tokenization?



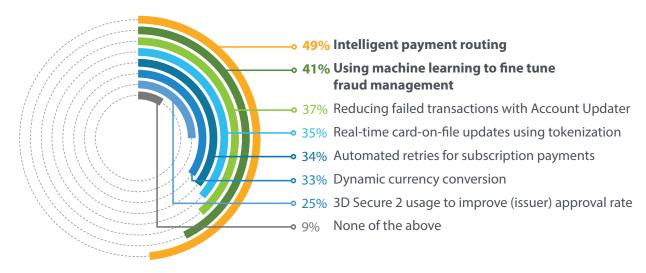


Making payment authorizations more efficient, intelligent and secure

As payment management processes become more complex, businesses are actively pursuing new approaches and techniques to make payment authorizations safer and more efficient. Nearly 75% of the organizations in our survey currently use third-party data to facilitate authorizations. This includes taking advantage of intelligent payment routing among multiple gateway providers (based on authorization rates) or among multiple acquirers (for declined transactions).

Many organizations are also using machine learning to fine-tune their fraud management rules, as well as taking advantage of automated account updaters, tokenized real-time card-on-file updates, and automatic retries on subscriptions to reduce failed transactions. As part of the same familiar pattern, the performance leaders in our survey made greater use of all these authorization approaches and techniques, and they were more likely to use third-party data than average organizations.

Authorization-related approaches and techniques

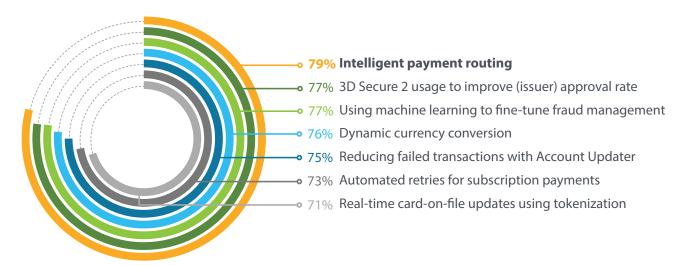


QUESTION ASKED: Which, if any, of the following authorization-related approaches and techniques does your organization use?





Use of third-party data in payment authorizations





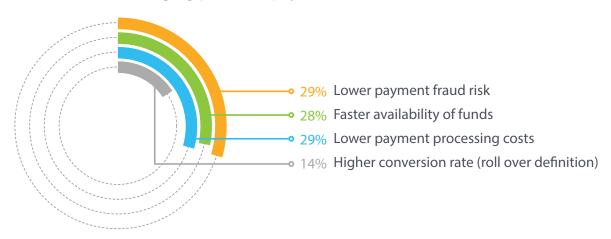




Encouraging customers to use safer, lower-cost payment methods

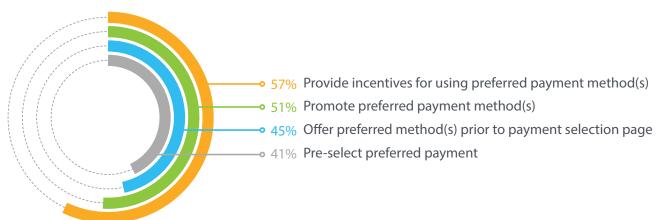
Not all payment methods are created equal, and 82% of respondents indicated their organizations take active measures to encourage customers to select payment methods that are less risky, carry lower processing costs and make funds available more quickly. Nearly all of the payment leaders in our survey understand the value of guiding customers to preferred payment methods, and they use a wide range of techniques and incentives to make that happen—including special discounts, loyalty points, free shipping, and pre-selecting the preferred payment method on checkout pages.

Reasons for encouraging preferred payment method(s)



QUESTION ASKED: What is the one most important reason why you encourage customers to use your preferred types of payment method(s)?

Ways of encouraging preferred payment method(s)



QUESTION ASKED: In what ways do you encourage customers to select one of your preferred types of payment method(s)?



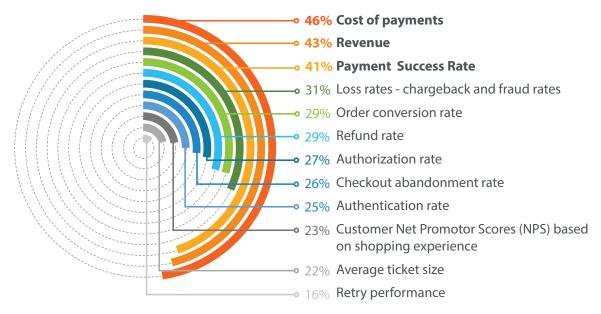


FINDING THE RIGHT KPIs FOR MEASURING PAYMENT MANAGEMENT SUCCESS

What are the best, most informative metrics for measuring payment management success and tracking progress and improvements?

According to survey respondents, cost of payments, revenue, and payment success rates are the three most important KPIs. **Payment leaders, who tend to track more payment KPIs than others**, also identified loss rates (which are tied to chargebacks and fraud), checkout abandonment rates, and order conversion rates as important KPIs—along with retry performance success and customer NPS.

"Extremely important" payment management KPIs



QUESTION ASKED: Which, if any, of the following payments management key performance indicators (KPIs) are extremely important to your organization?





PAYMENT LEADERSHIP MEANS STAYING AHEAD OF CHANGE

There is one central, overarching characteristic that every top performer shares: they all successfully embrace the challenge of thinking beyond and staying ahead of change...
The ability to adapt to change has never been more important than it is right now.

The 2020 Global Payment Survey highlights dozens of specific practices and techniques that payment leaders have used to improve their payment performance.

But there is one central, overarching characteristic that every top performer shares: *They all successfully embrace the challenge of thinking beyond* and staying ahead of change, rather than simply keeping up with their competitors and peers.

In practical terms, this means proactively investing in processes and strategies that make their organizations more agile, adaptable and responsive to new payment requirements. Payment leaders have a more sophisticated and nuanced view of the total payment landscape. They consistently support more sales channels, payment methods, retail options, and payment connections than other businesses. They actively seek out and adopt the latest, most effective payment approaches and techniques. And they know how to measure their performance and progress more accurately and in greater depth.

Of course, the ability to adapt to change has never been more important than it is right now. So as we move deeper into this period of uncertainty, we hope you can use the insights in this report to guide your payment management efforts, think beyond the barrage of day-to-day challenges you face, stay ahead of the big, inevitable changes that are coming, and move into a bright payment future.





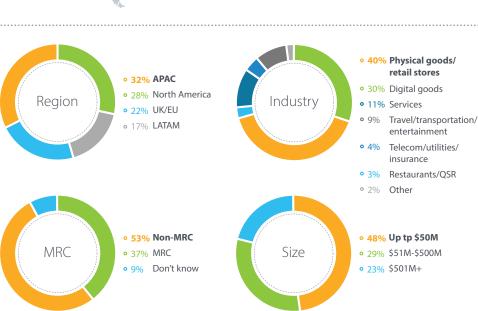




2020 Global Payments Survey Respondent Details

890 respondents surveyed in 20 countries



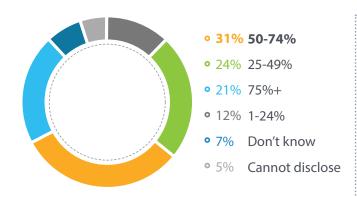


North America Canada United States	250 100 150
LATAM Argentina Brazil Chile Colombia Mexico Peru	150 25 45 25 10 40 5
UK/EU France Germany United Kingdom	200 50 50 100
APAC Australia New Zealand China Hong Kong India Indonesia Japan South Korea Philippines Taiwan Thailand	290 45 5 100 15 30 7 25 15 21 15



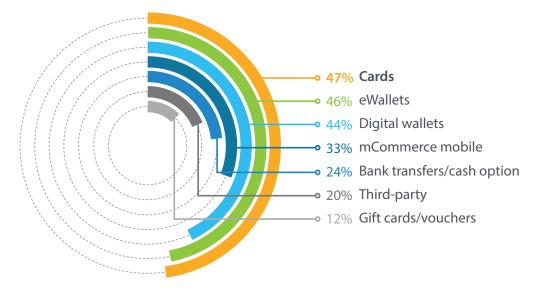


Respondents percentage of total revenue from eCommerce



52.8% 55% Mean 49.9% **Median** 54% 60% 50%

Payment types accepted in top 3 markets





Payment conversion rates by regions and verticals

Mean Conversion Rates

			Reg	ion		M	RC	Revenue Size		
	Total	N/A	LATAM	EU	APAC	MRC	Non-MRC	Up to \$50M	\$51- \$500M	\$501M+
Cards	48.1%	56.7%	47.6%	50.7%	41.1%	41.1%	53.8%	50.8%	43.8%	49.5%
Bank transfers/cash	41.3%	43.0%	35.6%	44.8%	41.5%	35.7%	46.4%	44.2%	35.5%	44.0%
Digital wallets	37.6%	45.4%	29.3%	41.6%	34.8%	35.5%	40.9%	35.3%	35.6%	43.2%
mCommerce	35.7%	45.1%	27.7%	39.7%	32.4%	34.0%	38.4%	31.6%	34.2%	43.3%
eWallets	35.1%	39.6%	25.6%	39.9%	34.8%	33.0%	38.0%	32.8%	32.5%	41.9%
Gift cards/vouchers	32.9%	43.4%	22.1%	39.5%	28.7%	31.3%	35.4%	31.1%	30.0%	38.6%
Third-party	31.8%	36.0%	19.5%	35.4%	33.7%	31.4%	33.7%	28.7%	30.3%	37.9%

Median Conversion Rates

			Reg	ion		М	RC	Revenue Size		
	Total	N/A	LATAM	EU	APAC	MRC	Non-MRC	Up to \$50M	\$51- \$500M	\$501M+
Cards	45%	65%	50%	50%	30%	30%	55%	50%	35%	44%
Bank transfers/cash	27%	20%	22%	30%	29%	20%	35%	30%	20%	30%
Digital wallets	21%	28%	18%	27%	22%	20%	30%	20%	25%	30%
mCommerce	20%	25%	20%	25%	15%	20%	20%	18%	20%	20%
eWallets	20%	20%	10%	25%	20%	20%	22%	20%	20%	25%
Gift cards/vouchers	15%	20%	10%	20%	10%	10%	15%	10%	15%	15%
Third-party	15%	18%	10%	20%	15%	15%	15%	12%	15%	18%



Payment conversion rates by eCommerce revenue categories

Mean Conversion Rates

			enue is merce		Industry								
	Total	-50%	+51%	Goods/ Retail	Digital	Restau- rants/ QSR*	Services	Telecom*	NET: Travel/ Transport/ Entertain*	Other*			
Cards	48.1%	45.4%	49.9%	54.5%	39.1%	45.5%	52.2%	55.3%	46.3%	48.4%			
Bank transfers/cash	41.3%	41.3%	40.6%	46.6%	34.4%	35.9%	49.8%	38.2%	34.5%	62.5%			
Digital wallets	37.6%	33.3%	41.1%	43.9%	34.3%	36.1%	32.8%	29.2%	32.1%	30.9%			
mCommerce	35.7%	32.1%	38.7%	43.6%	30.4%	33.3%	32.8%	35.9%	30.9%	11.4%			
eWallets	35.1%	30.2%	38.7%	40.1%	32.2%	31.5%	38.5%	23.9%	28.9%	29.7%			
Gift cards/vouchers	32.9%	27.9%	36.9%	42.2%	24.6%	34.1%	26.8%	29.0%	31.0%	23.6%			
Third-party	31.8%	29.1%	34.4%	41.5%	26.9%	30.1%	17.0%	31.3%	26.8%	12.8%			

Median Conversion Rates

			% Revenue is eCommerce		Industry								
	Total	-50%	+51%	Goods/ Retail	Digital	Restau- rants/ QSR*	Services	Telecom*	NET: Travel/ Transport/ Entertain*	Other*			
Cards	45%	45%	45%	56%	30%	33%	50%	60%	49%	35%			
Bank transfers/cash	27%	30%	25%	35%	20%	20%	50%	26%	15%	57%			
Digital wallets	21%	20%	26%	30%	20%	31%	18%	20%	20%	10%			
mCommerce	20%	20%	20%	25%	15%	30%	8%	15%	20%	10%			
eWallets	20%	15%	25%	25%	20%	25%	20%	14%	15%	15%			
Gift cards/vouchers	15%	10%	15%	20%	10%	20%	6%	10%	12%	3%			
Third-party	15%	15%	15%	28%	10%	30%	6%	14%	15%	10%			



eCommerce acceptance rates by region and vertical market

Mean Acceptance Rates

			Reg	ion		M	RC	Revenue Size		
	Total	N/A	LATAM	EU	APAC	MRC	Non-MRC	Up to \$50M	\$51- \$500M	\$501M+
Cards	52.6%	61.0%	49.6%	57.0%	44.6%	45.9%	57.7%	52.7%	50.9%	54.7%
Bank transfers/cash	44.2%	50.0%	38.1%	46.4%	42.2%	38.1%	49.5%	46.6%	40.6%	44.7%
Digital wallets	39.5%	45.5%	30.7%	45.6%	35.8%	37.1%	41.4%	35.8%	40.7%	43.7%
mCommerce	36.0%	40.8%	27.9%	41.0%	33.5%	34.5%	37.9%	32.2%	34.8%	42.8%
eWallets	35.7%	39.8%	26.8%	41.7%	34.1%	34.2%	36.9%	33.0%	35.0%	40.5%
Gift cards/vouchers	32.1%	43.2%	19.2%	39.5%	26.2%	33.1%	31.4%	29.3%	30.2%	38.5%
Third-party	30.3%	35.3%	16.1%	34.9%	31.9%	30.3%	30.5%	26.2%	27.9%	38.7%

Median Acceptance Rates

			Reg	ion		M	RC	Revenue Size		
	Total	N/A	LATAM	EU	APAC	MRC	Non-MRC	Up to \$50M	\$51- \$500M	\$501M+
Cards	50%	75%	50%	60%	38%	35%	60%	50%	50%	60%
Bank transfers/cash	30%	33%	20%	30%	25%	20%	40%	30%	22%	30%
Digital wallets	25%	32%	20%	30%	20%	20%	30%	20%	30%	25%
mCommerce	20%	20%	18%	27%	13%	20%	20%	16%	20%	22%
eWallets	20%	20%	15%	25%	20%	15%	20%	15%	20%	20%
Gift cards/vouchers	10%	18%	10%	20%	10%	10%	10%	10%	10%	10%
Third-party	10%	20%	10%	15%	15%	10%	10%	10%	10%	20%



eCommerce acceptance rates by industry and revenue category

Mean Acceptance Rates

			% Revenue is eCommerce		Industry								
	Total	-50%	+51%	Goods/ Retail	Digital	Restau- rants/ QSR*	Services	Telecom*	NET: Travel/ Transport/ Entertain*	Other*			
Cards	52.6%	50.6%	54.2%	58.3%	44.9%	50.7%	57.8%	56.4%	48.7%	43.0%			
Bank transfers/cash	44.2%	44.4%	42.9%	47.7%	36.8%	42.5%	60.1%	37.8%	39.4%	55.0%			
Digital wallets	39.5%	37.8%	41.3%	45.3%	36.5%	39.8%	37.2%	29.2%	34.9%	10.8%			
mCommerce	36.0%	33.9%	37.6%	40.3%	33.5%	35.8%	35.3%	30.2%	31.9%	18.1%			
eWallets	35.7%	32.0%	38.2%	40.8%	33.1%	35.9%	37.2%	21.8%	29.0%	24.4%			
Gift cards/vouchers	32.1%	29.2%	34.3%	40.9%	25.2%	32.0%	26.4%	25.4%	30.5%	11.4%			
Third-party	30.3%	27.2%	33.0%	36.5%	27.1%	30.0%	27.4%	21.3%	26.6%	16.1%			

Median Acceptance Rates

			enue is imerce		Industry							
	Total	-50%	+51%	Goods/ Retail	Digital	Restau- rants/ QSR*	Services	Telecom*	NET: Travel/ Transport/ Entertain*	Other*		
Cards	50%	50%	56%	70%	40%	48%	70%	60%	50%	35%		
Bank transfers/cash	30%	30%	25%	30%	20%	34%	90%	22%	25%	52%		
Digital wallets	25%	20%	25%	30%	22%	33%	20%	15%	20%	5%		
mCommerce	20%	20%	20%	20%	15%	29%	10%	20%	20%	18%		
eWallets	20%	20%	20%	20%	18%	30%	20%	10%	20%	10%		
Gift cards/vouchers	10%	10%	10%	15%	10%	20%	5%	10%	10%	3%		
Third-party	10%	10%	15%	20%	10%	20%	10%	10%	12%	5%		





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