

Medallia

Latest Findings on the Digital Customer Experience

A Medallia Market Research Briefing



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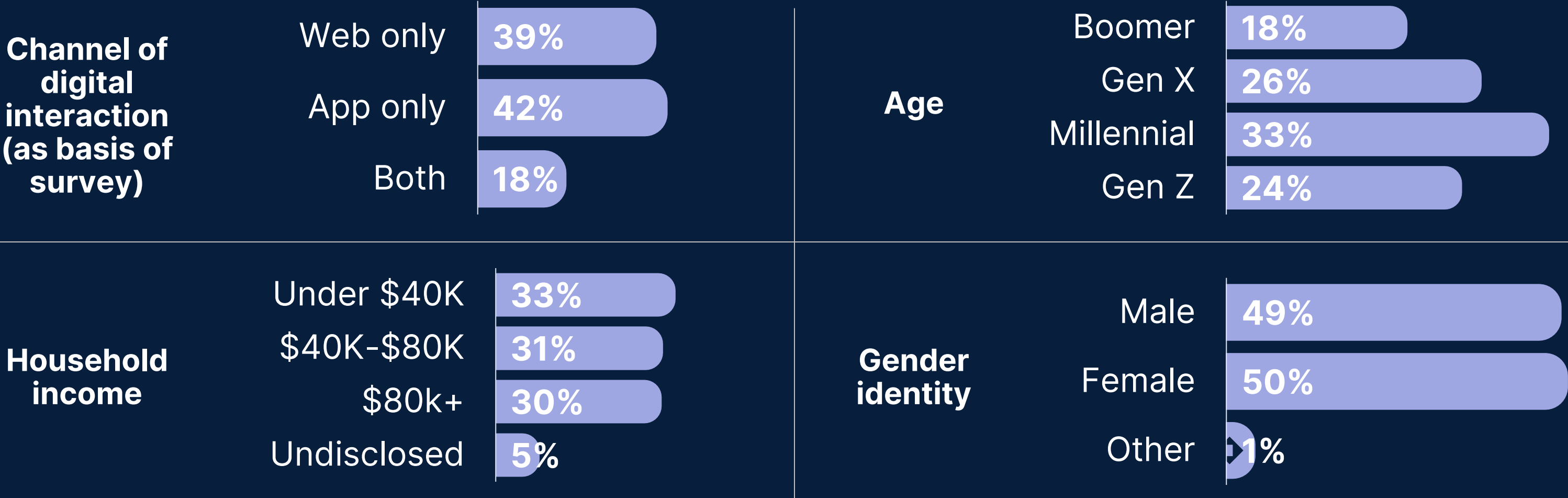
06 Recap

Research methodology



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n = 2,002 general population of US consumers, asked about their most recent digital channel visit to a company and general sentiments on digital experiences. Results were collected December 11-14, 2024 using Medallia's Agile Research survey platform.



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**Views on the digital
experience**

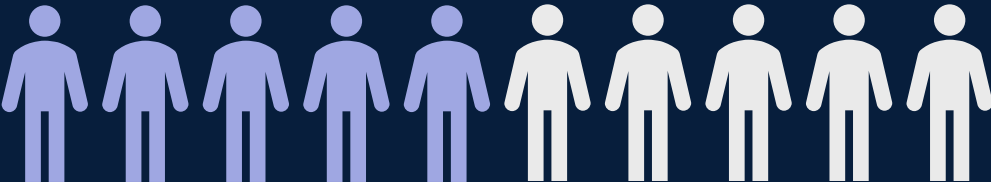


Quality digital channels often drive customers to one brand over another.

58%

of respondents have chosen to be the customer of **one company over another** due to the **quality of their website or mobile app** at least once

Likewise, fixing unresolved experience issues on digital channels is key to customer retention.



51%

of customers say that in the past, they have stopped being a customer of a company because of encountering too many difficulties using their website or mobile app.

Digital channel adoption can be hurt by technical problems and content gaps, but even more damaging is a data security concern.

Top things that will drive avoidance of a brand’s website or app

% selecting (maximum 3 per respondent)

1	Possible data security / privacy issues	35%	7	Being asked to authenticate login on multiple devices	18%
2	Website / app malfunctioning (i.e. error displaying, page not loading, etc.)	30%	8	Not remembering / being able to correctly enter username or password	18%
3	Being unable to find what I am looking for when searching / browsing	26%	9	Information on website / app not being relevant or helpful to my needs	17%
4	Customer service being unable to help with certain issues	24%	10	Information or login not being saved for use next time	14%
5	Incorrect information being on the website / app	23%	11	Not being eligible as a customer to view / buy certain things	14%
6	Customer service wait time being too long	22%			

02

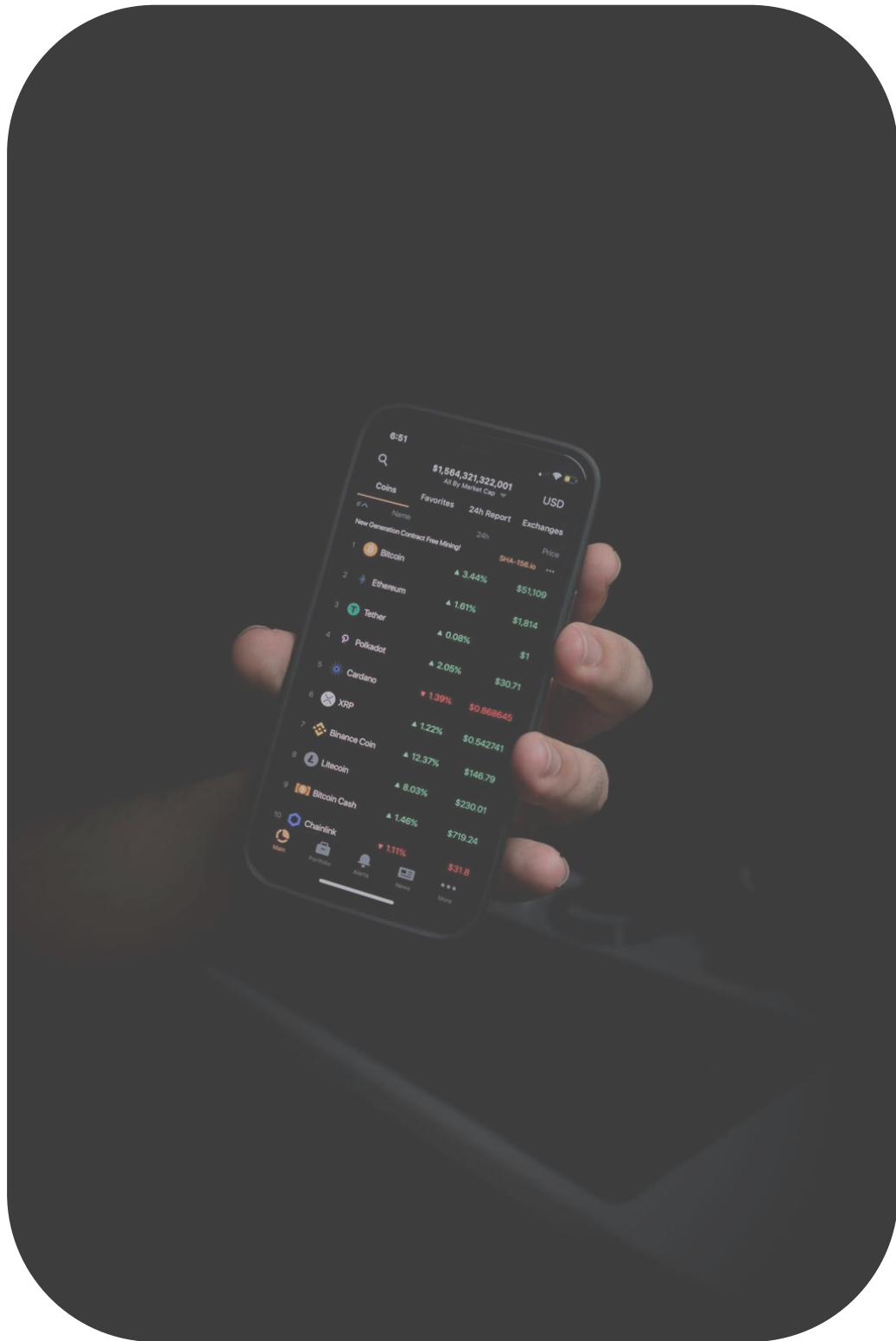
Issues faced in the
digital journey

Commerce activities like shopping or reading reviews drive digital visits the most, but it does vary by industry.

Drivers of web / app visit

% selecting, with biggest over-index / under-index by industry of company visited

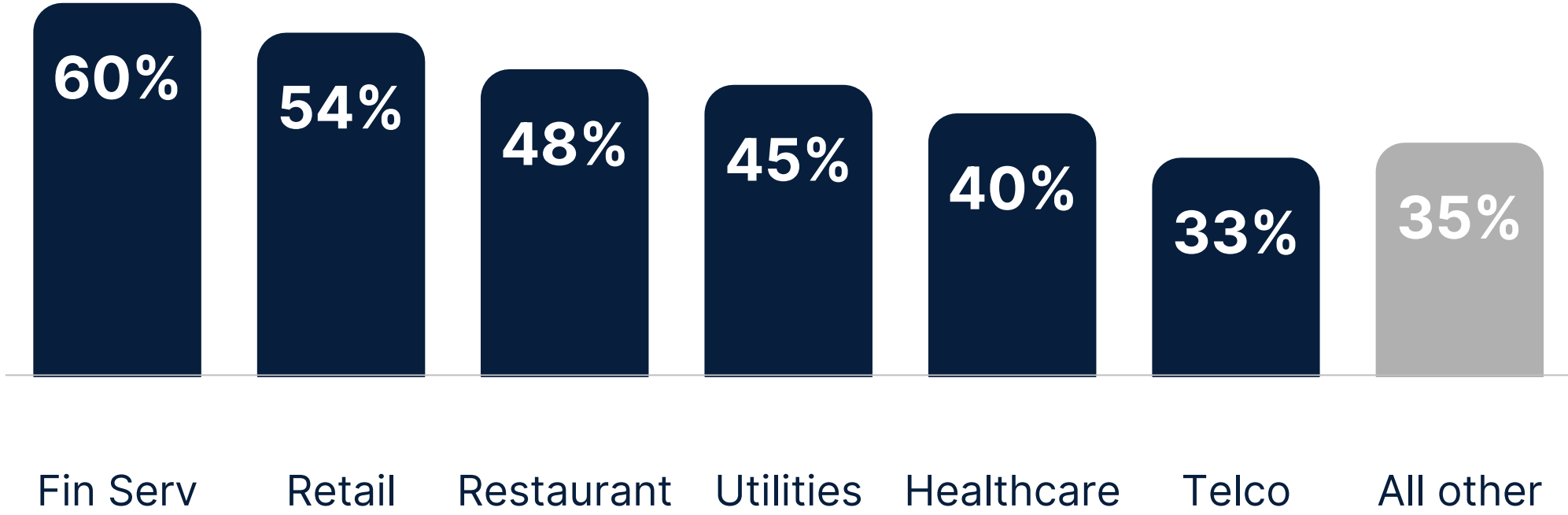
	Total	Highest Industry	Lowest Industry
To browse what was available (nothing specific)	23%	Retail (36%)	Utilities (9%)
To research details / prices / reviews of something specific	20%	Healthcare (25%)	Fin Serv (9%)
To purchase or subscribe to something the company offers	18%	Retail (31%)	Utilities (5%)
To pay a bill	17%	Utilities (57%)	Retail (7%)
To view a statement / status / notification	16%	Fin Serv (46%)	Retail (6%)
To receive help from customer service	12%	Telco (24%)	Retail (8%)
To complete a transaction that isn't a purchase (e.g. cancellation, transfer, refund, etc.)	10%	Fin Serv (18%)	Restaurant (7%)
To update my account profile	10%	Healthcare (15%)	Utilities (5%)
To create a user account	7%	Utilities (14%)	Fin Serv (3%)
To use a digital product or tool (e.g. planner, calculator, etc.)	7%	Utilities (10%)	Retail (4%)
To access written content (e.g. article, statistics / results, etc.)	7%	Healthcare (18%)	Retail (3%)
To access video or audio content	7%	Healthcare (10%)	Restaurant (3%)
To review a FAQ / policies / terms & conditions page	5%	Healthcare (9%)	Retail (3%)
By accident / unintentional	4%	Other (8%)	Retail (1%)



Many industries, especially banking and retail, provide satisfying digital experiences for many visitors.

Overall Satisfaction (OSAT) of digital experience: Top 2 box

% rating 9-10 on 0-10 scale; by industry of company visited



However, confusion and/or issues do happen for website and app users, and it can lead to unfulfilled intentions when visiting.

19%

felt confused at least once during their most recent visit on a website or app

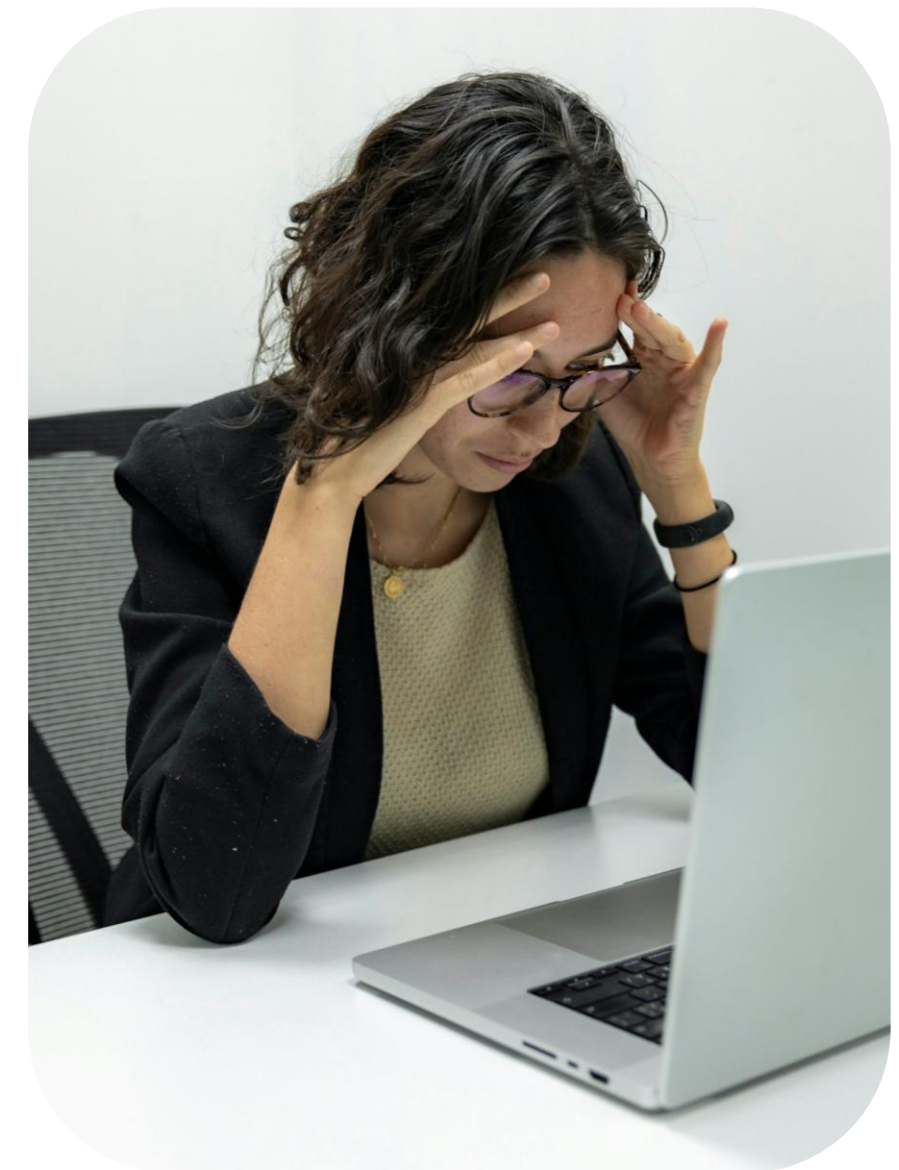
15%

encountered one or more **issues** while on that website or app visit

and if encountering an issue...

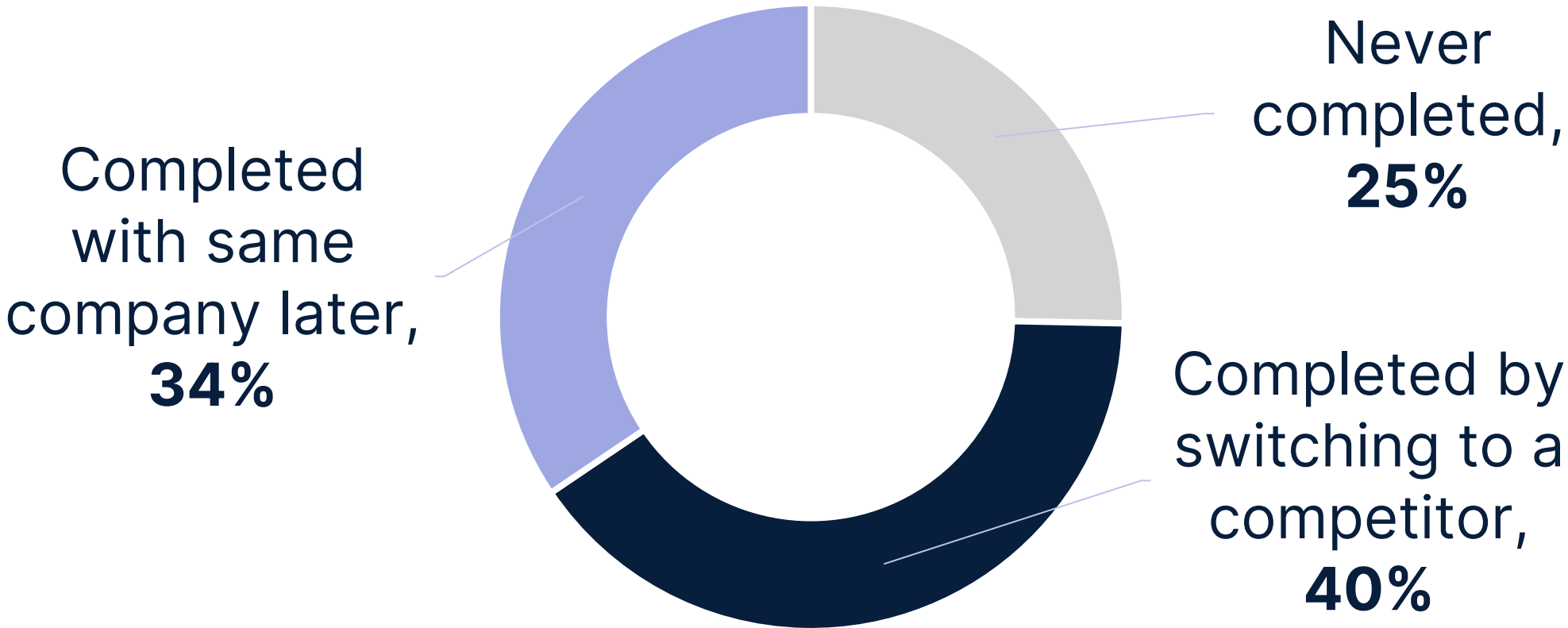
28%

were **unable to complete their intended mission** that prompted the web / app visit



For visits where customers can't complete what was intended, there's a good chance they will flock to a competitor to do it.

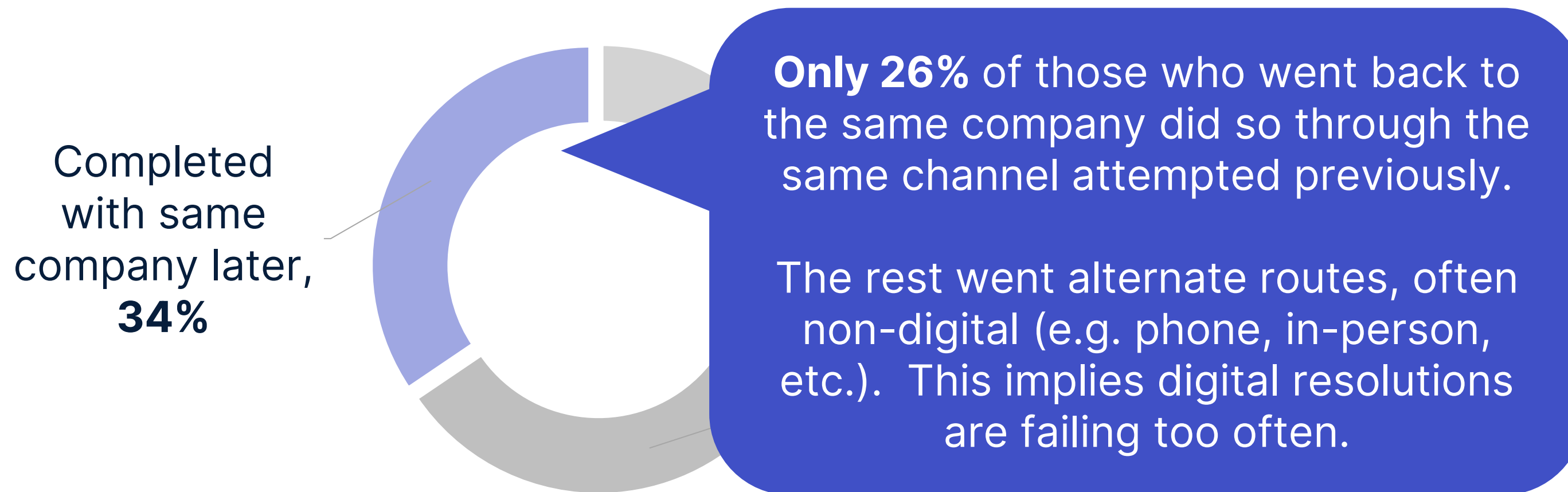
What happened to those who couldn't complete what they wanted during their original visit?



When asked in 2022, this group made up **only 25%**, further raising the risk of attrition posed to companies with issue-heavy digital experiences

Even if customers come back to the same company for a future resolution, they often face a cumbersome switch to different channels to get it.

What happened to those who couldn't complete what they wanted during their original visit?

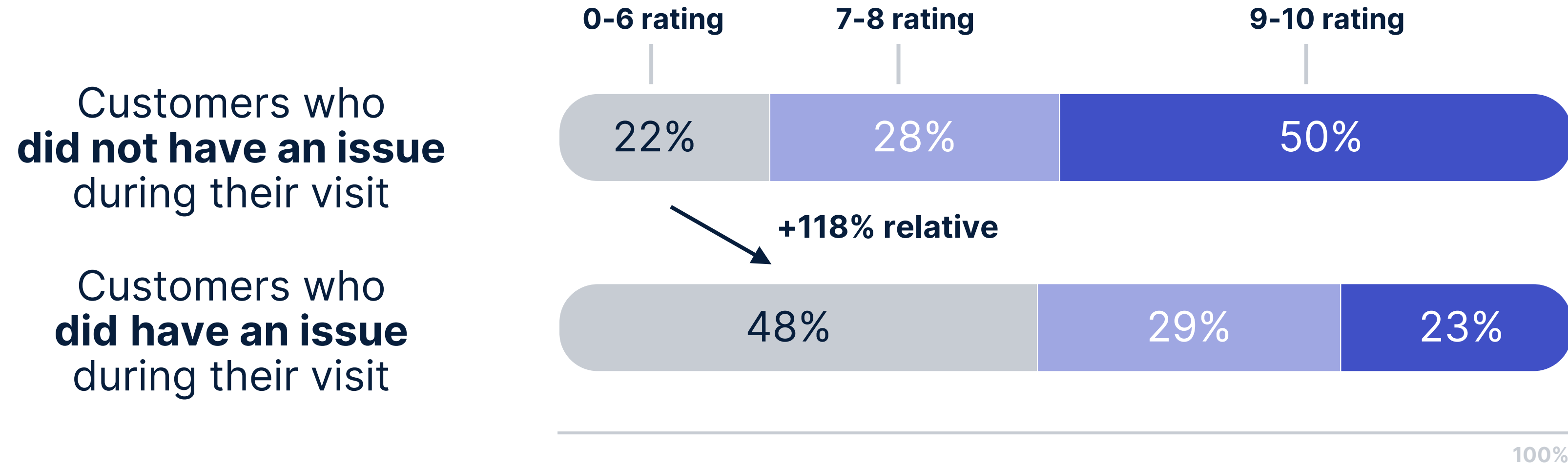


Having an issue more than doubles the chance a customer will be unsatisfied with their visit (a 0-6 rating).

This unsatisfied portion of customers cuts the highly satisfied group (9-10) in half, a worse outcome than pulling from those more neutral (7-8).

Overall satisfaction (OSAT) rating

0-10 rating scale, % of customers in each rating group



Singular digital experience issues have even more significant impacts to long term brand relationships, revenue growth, and customer loyalty.



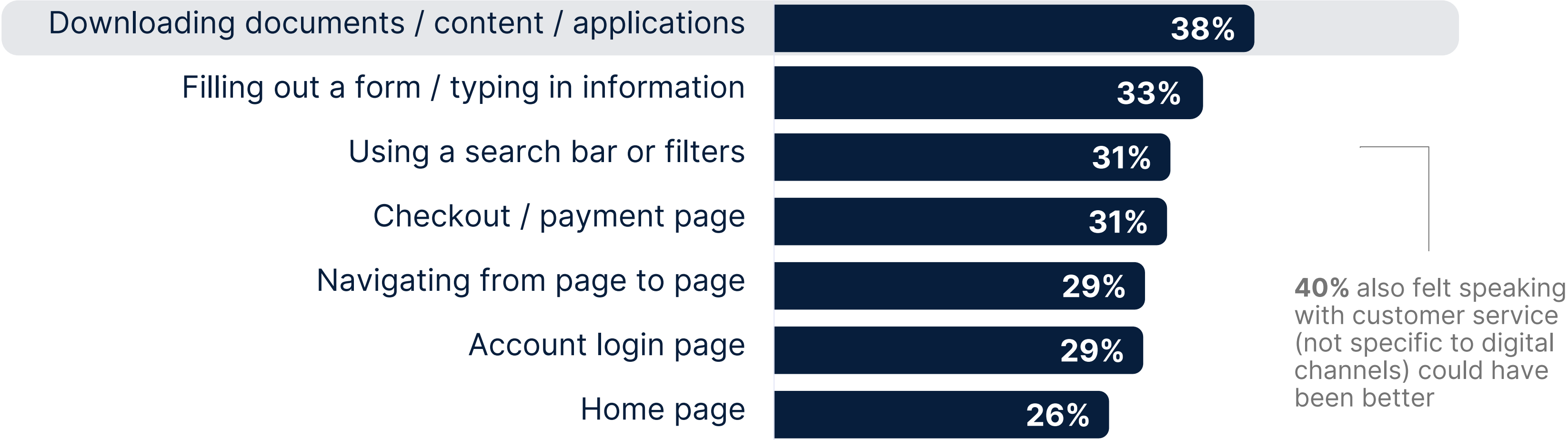
Average Net Promoter Score given to brands by customers who did not experience an issue during their visit to a digital channel.

Average Net Promoter Score given to brands by customers who did experience an issue during their visit to a digital channel.

Elements of the digital journey where customers feel improvements are most needed are downloads and forms.

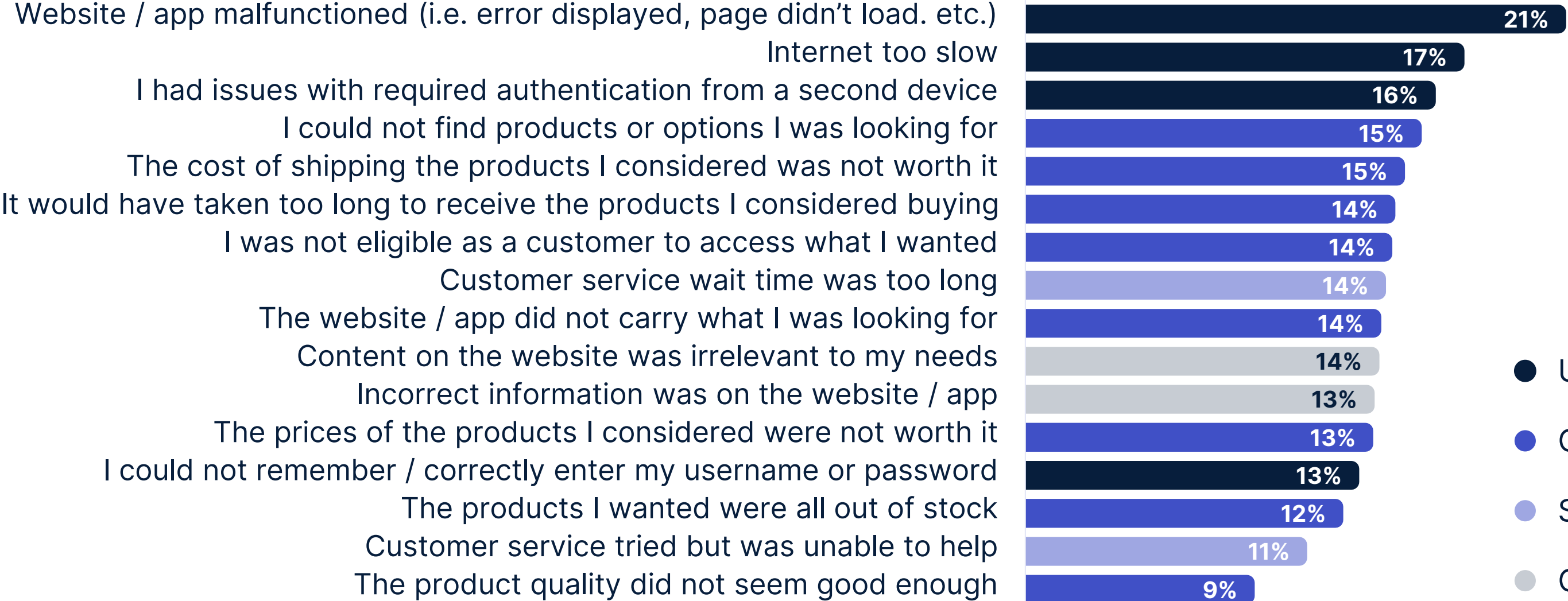
% of visitors feeling page / situation could have been better

% among those who did experience what is listed during their visit; figures represent % selecting “ok, but could have been better” or “bad, had issues”



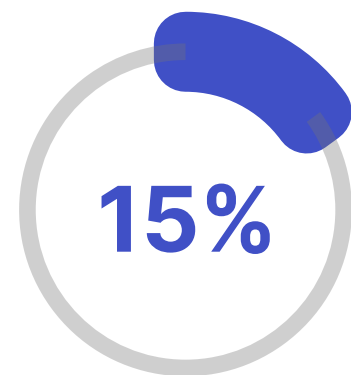
Performance and design issues clearly impact the digital customer, but so do broader operational and service issues within and beyond the digital channel.

Types of issues experienced, % selecting



- UX / performance
- Commerce
- Service
- Content

Resolving issues means contacting customer service for some, but instead means bouncing around various channels for others.

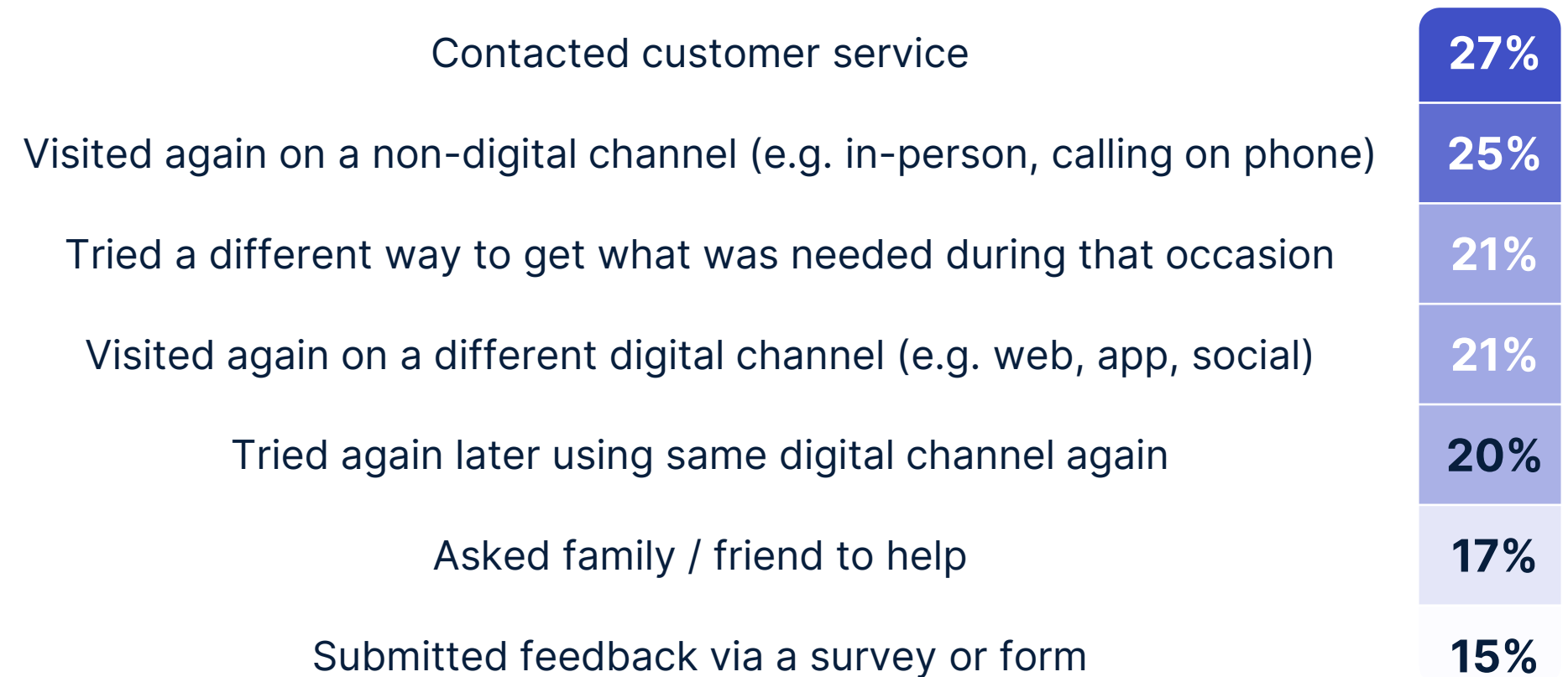


of visitors had an **issue** requiring resolution

13% if only using mobile app
 18% if only using website
 15% if using both

Of those with issues, resolution methods attempted

% selecting



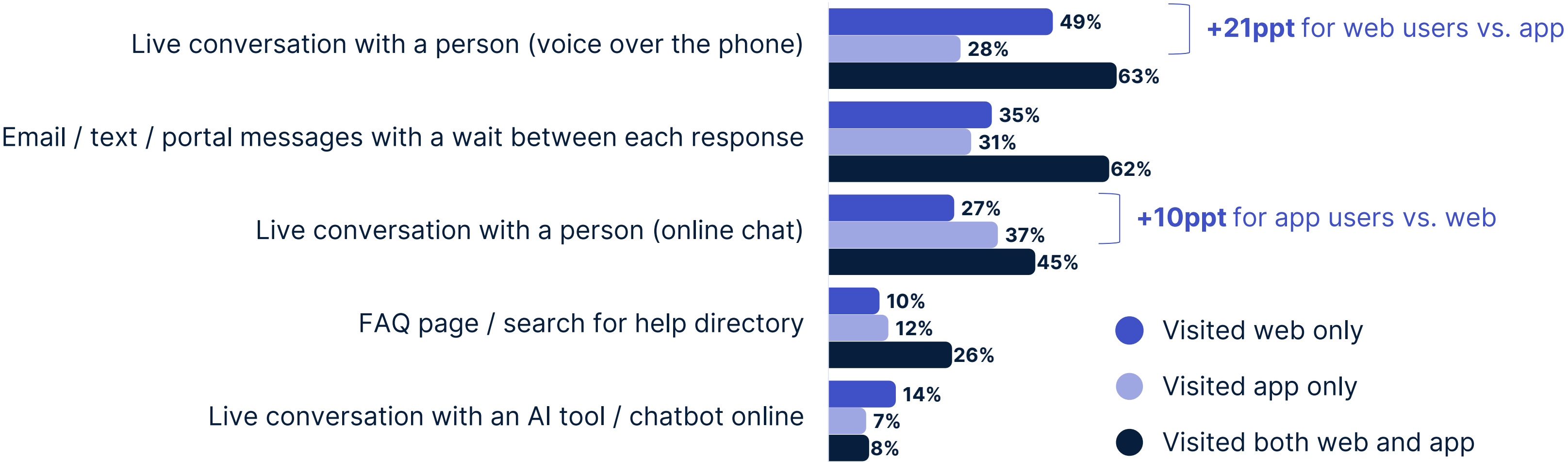
Contacting customer service was more often attempted for Retail (47%) and Telco (46%), and less often for Financial Services (18%) and Utilities (17%).

Multi-channel digital users are more likely to exhaust numerous channels for customer service too, risking higher frustration.

Customers with a web-only experience are more likely to seek help by phone first, whereas customers with an app-only experience are more likely to seek help by live chat first.

If using customer service, types used

Respondents split by which digital channel(s) were used during visit



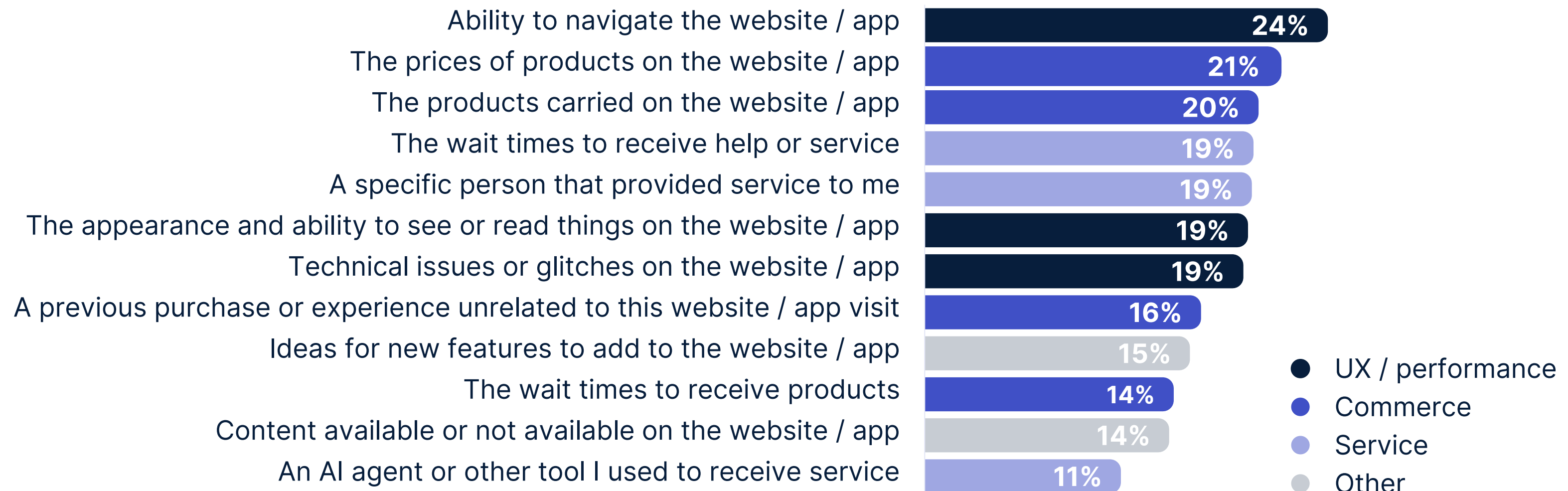
03

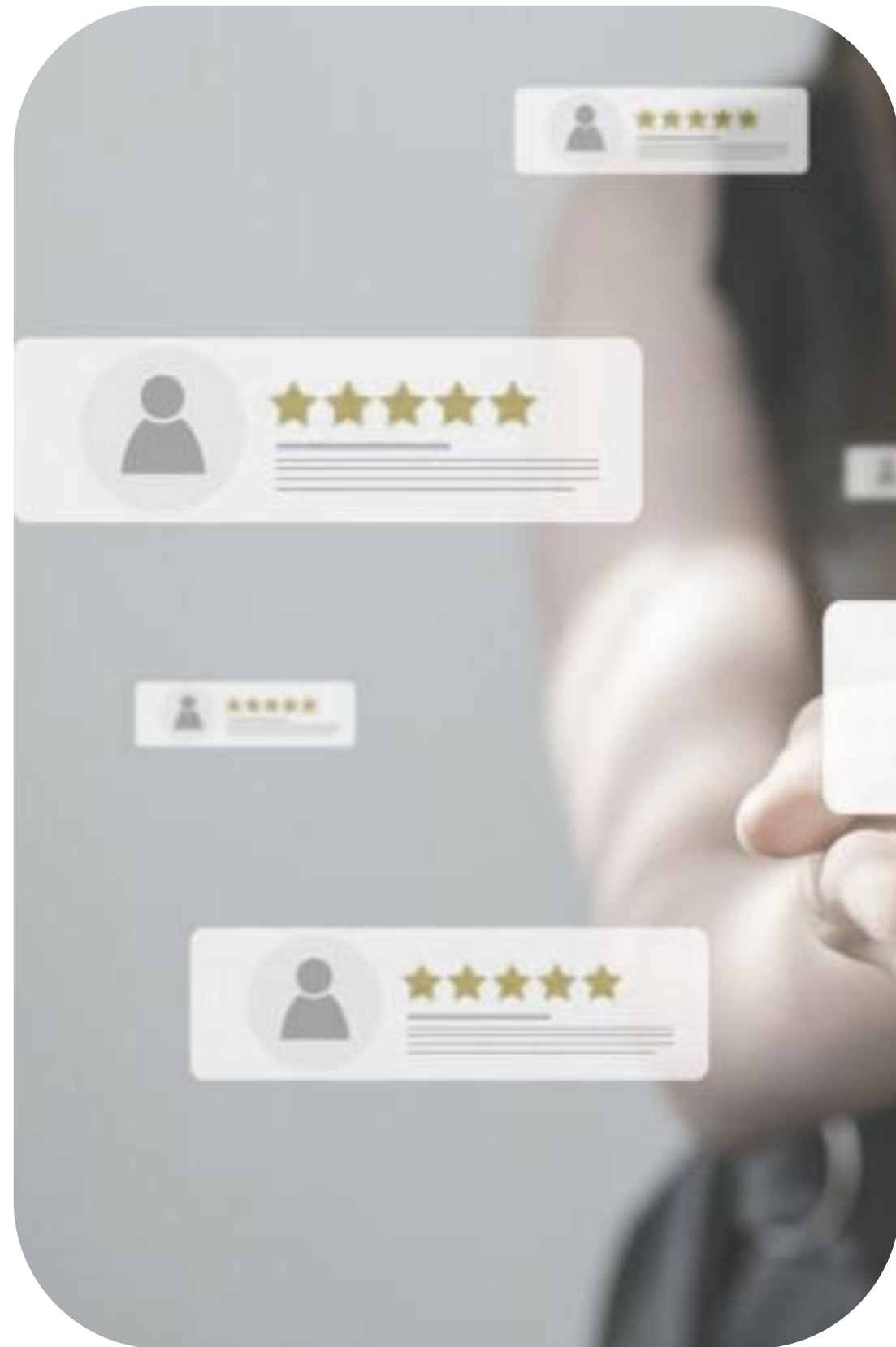
Signals beyond customer
feedback

Navigation / search of the digital channel remains a top vocal issue but, in the cases where products are the subject of the search, so is online availability and pricing.

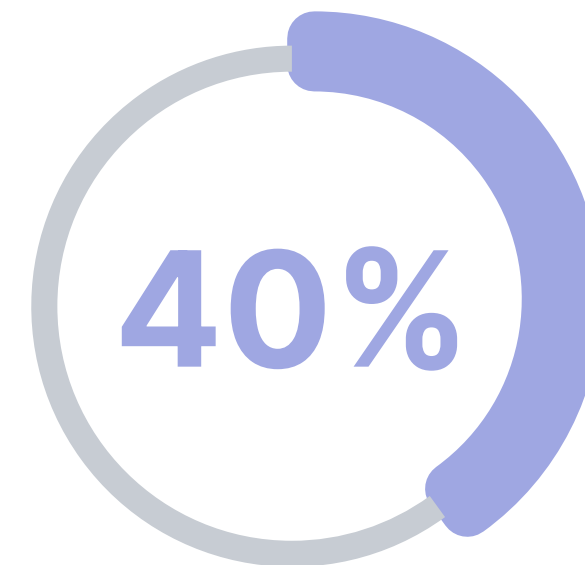
When feedback on a digital visit is given, what are the typical subjects?

% selecting



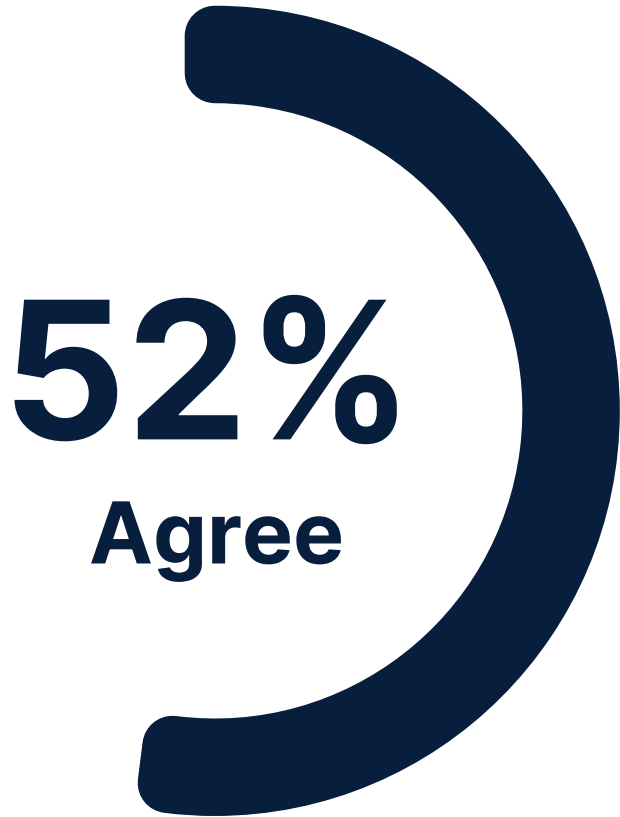


Not everyone is negative, with 4 out of every 10 customers willing to provide positive feedback and even promote the brand.



of respondents say they'd be **willing to say positive things online** for the brand of their most recent digital interaction, if given the opportunity

But understanding digital experiences requires more than just directly submitted feedback, as many issues go unreported.



“When I experience an **issue** on a website or app, I **question** if it is **worth my time to let the company know.**”



And representation of all experiences through digital feedback remains low, suggesting brands need alternative digital intelligence sources.

Limited representation of all experiences:

70%

of digital visitors don't leave any form of feedback after an interaction.

Bias in what experiences might be measured:

Those whose interaction included an issue left unresolved are

22% LESS likely


to give feedback compared to those who had an issue that was eventually resolved.

Customers are largely comfortable with digital experience analytics and other tools / methods that use their data to better meet their needs.

	% agreeing	% disagreeing	Net agreement
“I want companies to know if I’m having a problem using their website or app without me having to tell them ”	56%	12%	+44ppt
“I’m comfortable with a customer service representative having access to data about how I clicked / navigated / typed through their website or app, so that they can assist me with issues I have on the website or app”	50%	17%	+33ppt
“I’m comfortable with a company tracking the way I use their website or app , as long as it can make the experience better for me”	48%	21%	+27ppt
“I’m comfortable being served by artificial intelligence instead of a person , as long as the service quality will be the same or better”	41%	26%	+16ppt

From Medallia Market Research December 2024 Digital Experience Survey (n = 2,002); “For each of the following, select the choice that best reflects your view. 1-5 scale (1 = Strongly Disagree, 5 = Agree). 1-2 classified as “disagreeing”, 3 as “n/a or no opinion”, 4-5 as “agreeing”

Digital user session activity is one of the least concerning forms of data in the eyes of customers, especially if anonymized when used by companies.

	Type of data	Concern rank: general use by companies	Concern rank: Company use solely if anonymized
<p>Most concerning</p>  <p>Least concerning</p>	Financials (salary, net worth, etc.)	1	1
	Voter registration, other public / legal filings	2	2
	Health, biometric data	3	3
	Social media account activity	4	5
	Employment history	5	4
	Geographic location	6	6
	Clicks, typing, page viewing done on company website / app	7	8
	Demographics (age, ethnicity, etc.)	8	7

Rank based on % of customers saying they would or may have concerns with companies using that type of data

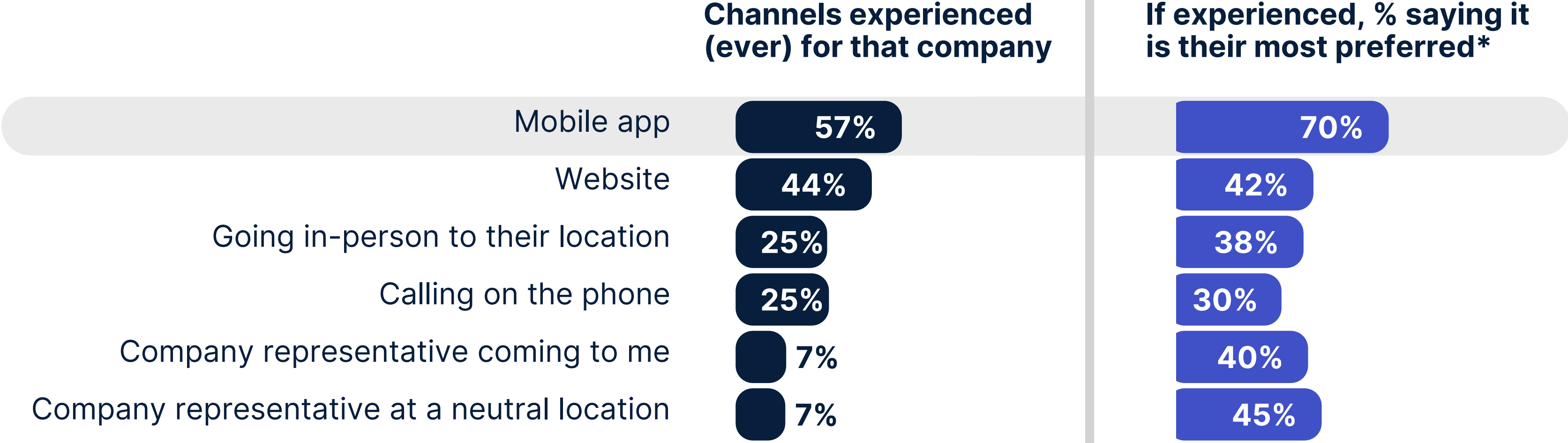
From Medallia Market Research December 2024 Digital Experience Survey (n = 2,002); “For each of the following types of information that may exist about you, select your comfort level with companies using it to deliver a more personalized experience.” / “Similar to the previous question, consider your view on data use by companies whose websites or apps you visit. How do you feel if the data use was about you personally, or also if just used for all visitors grouped together anonymously (no personal details about any one person visible)? “

04

The website vs.
mobile app choice

For their most recent digital interaction with a brand, customers most often used an app (and are inclined to want it that way).

Channel use history w/ company of most recent interaction, % indicating



From Medallia Market Research December 2024 Digital Experience Survey (n = 2,002); "In your history with this company in the past, through which channels have you ever engaged with them? Select all that apply" / "What is your view on which channel is overall the best experience with this company?" *Among the 81% who had some preference

Mobile app use is especially common among more frequent customers, likely a result of their willingness to take the time to download it.

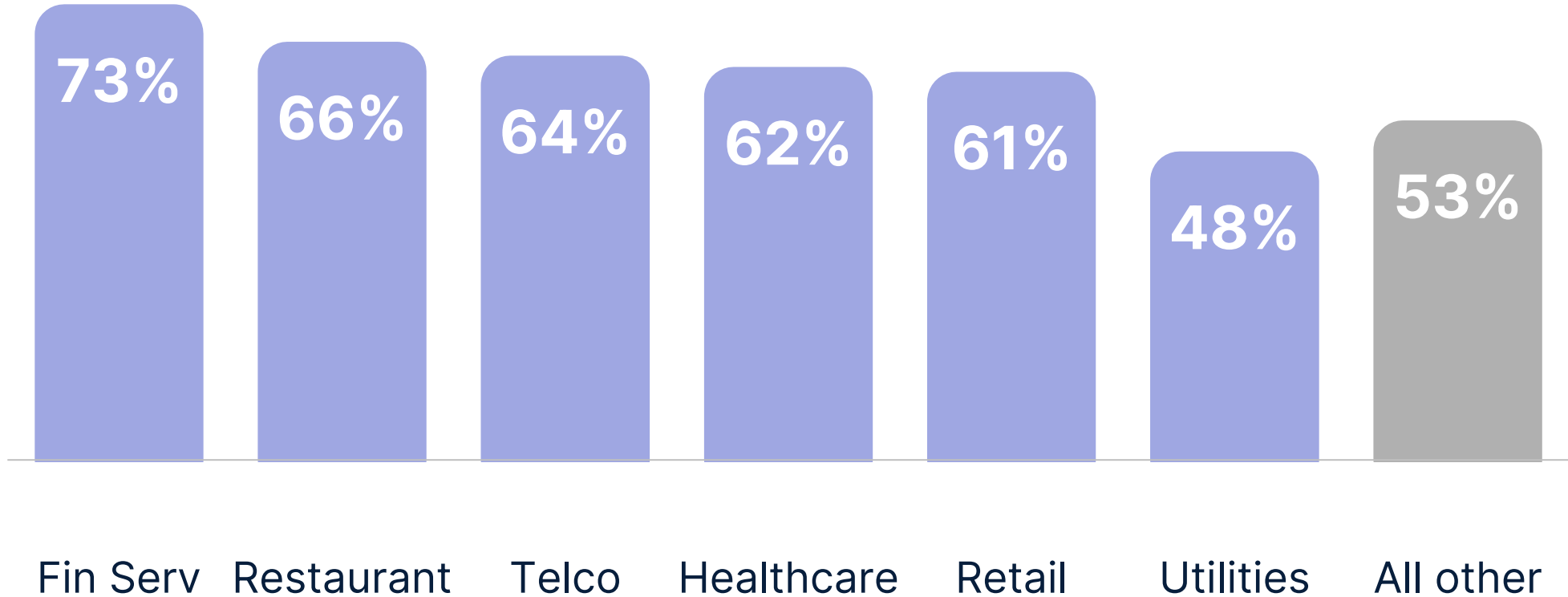
Digital channel use on this occasion, by customer frequency groupings

Channel of interaction on this occasion:	Frequency of interacting with brand				Total
	First time	3 or fewer per year	4-12 per year	Multiple per month or more frequent	
Mobile app only	28%	27%	39%	59%	42%
Website only (on a mobile device)	31%	36%	32%	16%	27%
Website only (on a computer)	15%	19%	14%	6%	12%
Both website and app	25%	18%	15%	19%	18%

Banking and restaurants are among the best industries for mobile app adoption.

Mobile app use during interaction

by industry of company visited



App engagement primarily happens directly whereas website activity is often due to redirection from a search engine or social channel.

What prior step led the user to the **website**?



Search engine (e.g. Google, Bing, etc.)	30%
Social Media advertisement (e.g. Facebook, Instagram, TikTok, etc.)	21%
Typed in website URL myself	19%
Clicked a link from an email, text message, or another website	17%
Interacting with an AI chat tool (e.g. ChatGPT, Gemini, etc.)	5%

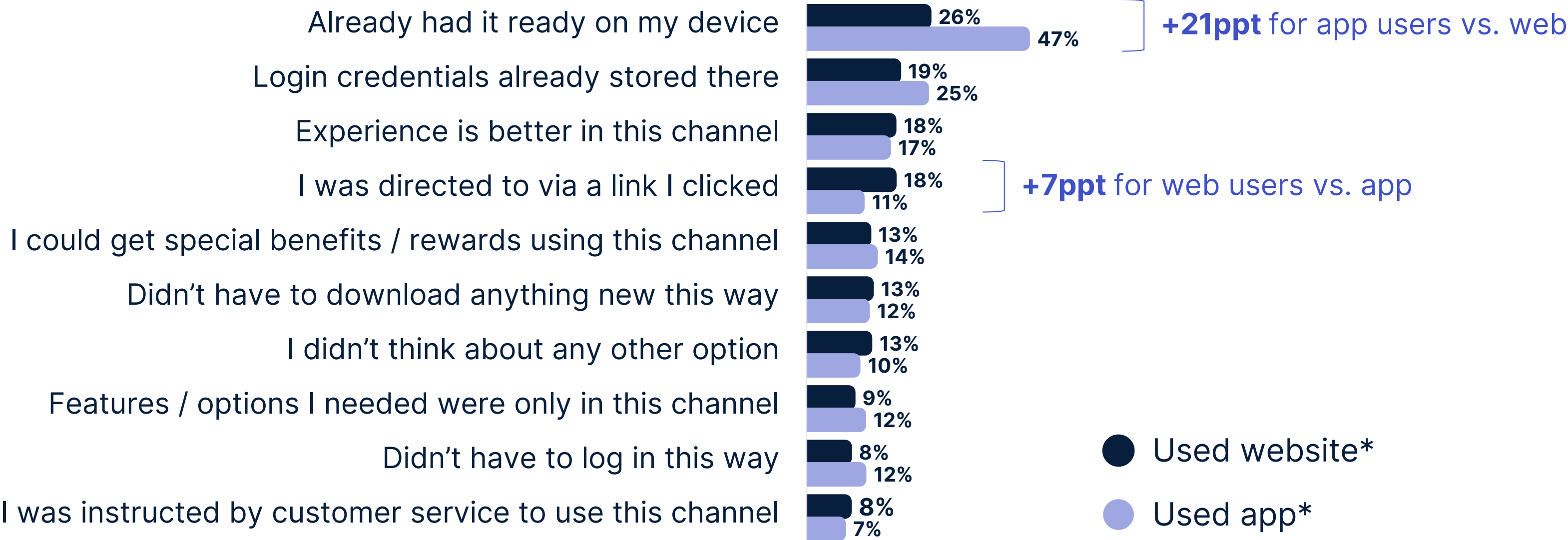
What prior step led the user to the **mobile app**?



Chose to open the app I already had on my device without being directed to it	41%
Clicked a link which opened the app I already had on my device	23%
Downloaded the app on this occasion and immediately opened it	18%
Pressed a push notification when it appeared on my device	15%
Other	2%

Repeat engagement of the mobile app is primarily just because it's there, affirming the relationship management opportunity of increased app downloads.

Visitor's reason for using one digital channel over another



Consumers generally find the mobile app experience better, especially for loyalty benefits and location-based features.

Channel preference, by attribute



From Medallia Market Research December 2024 Digital Experience Survey (n = 2,002); "In your typical experiences with companies, which factors cause you to use a website versus use a mobile app? Select the choice that best applies". % not shown in figures above represents % saying the two choices are equal.

05

**Innovations in digital
experience**

Many consumers are already using the next wave of digital innovations while shopping.

Activities exhibited by consumers in the past



say they have **purchased a product through a social media platform**



say they have **used a conversational artificial intelligence tool** (like ChatGPT or Gemini) before



say they have used **“in-store mode”** on a company’s mobile app while at their location



say they have ended up on a **website after it was first referenced or linked** in a conversation they were having with an **AI tool** (like ChatGPT or Gemini)

In-store mode is a notably popular experience innovation.

Popularity of digital experience innovations, % indicating

Feature / tool	As described to respondent	% saying feature would significantly enhance experience
In-store mode on mobile apps	special features and guidance on a user's phone, to use while physically at a company location (e.g. guiding correct aisle, requesting in-person help, etc.)	36%
Generative search	where search results yield much more than website links or documents, and instead provide complete answers to questions in conversation form	25%
Social commerce	expanding ability to shop, make transactions, and read/provide reviews all within a social media platform (including in livestream videos), all without going to another website or app	23%
Artificial Intelligence agents	providing customer service in place of a person but with speed and data processing power that may be much greater	20%
Web 3.0	where websites and apps use blockchain technology to provide greater use of visitor data for experiences, communications, and payments, plus better control user privacy	19%
Machines as customers	where digital products, like apps or AI assistants, can interact with companies on a customer's behalf (e.g. re-purchasing items that need replacing, comparing prices from two sellers, requesting refunds, etc.)	15%
Virtual reality	an environment made entirely of digitally-produced graphics and content and navigated like a separate world	14%
Augmented reality	where digital screens capturing real video footage can overlay details and graphics based on what is visible	14%

From Medallia Market Research December 2024 Digital Experience Survey (n = 2,002); "Of the digital features in which a company could be making investments know, which do you think would enhance your future experiences significantly? Select all that apply" Note: 19% selected "none of these".

Recap

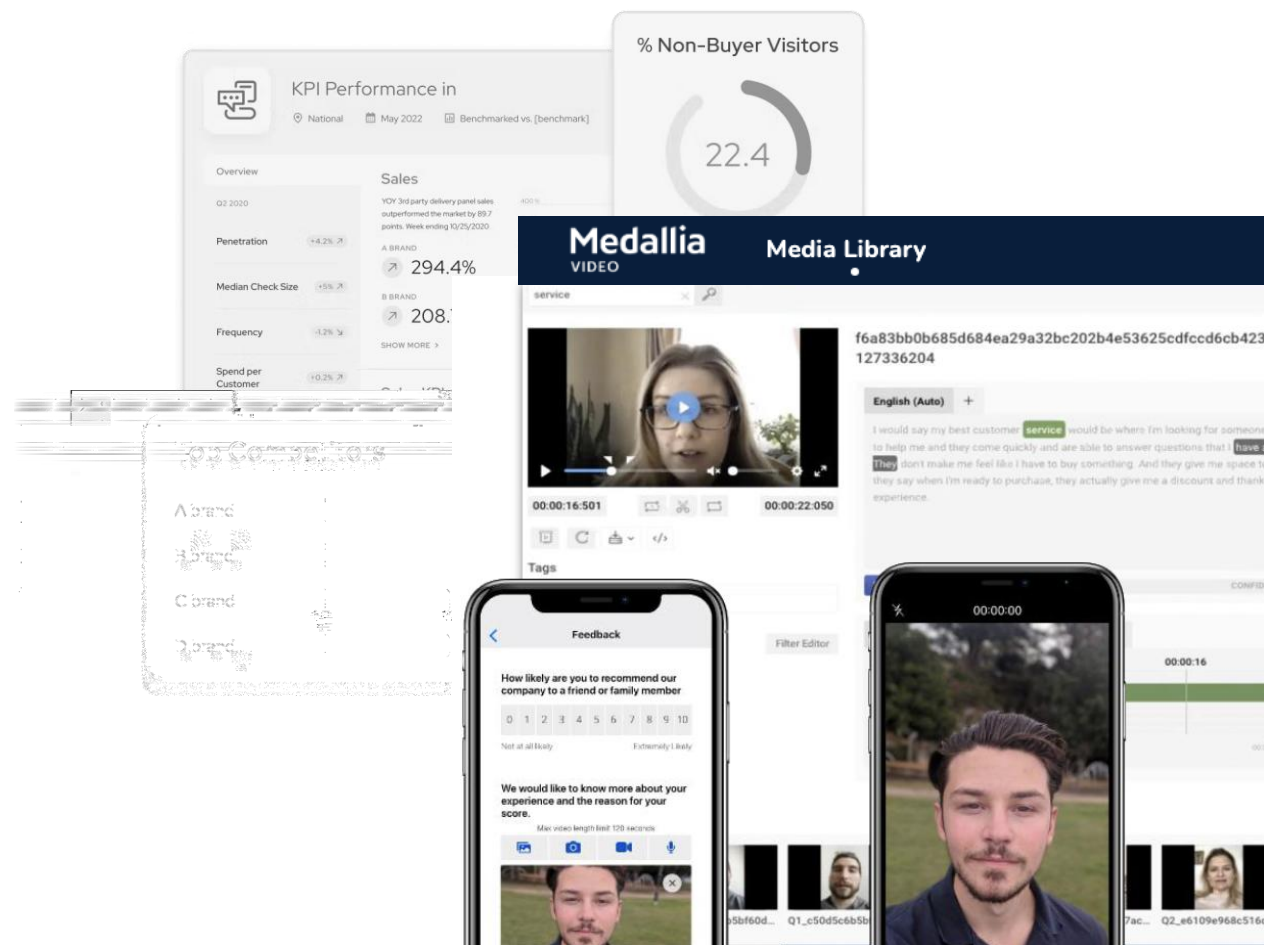
- **Digital channel experience matters:** Over half of consumers say the quality of a brand's digital channels (namely website and mobile app) plays a big role in choosing one brand over another. Plus, a similar percentage say they've quit being a brand's customer at least once due to poor digital experiences. The biggest digital turn-offs for customers are data security risks, technical issues, and an inability to find what is being searched
- **Consequences of a poor digital experience:** Satisfaction rates and NPS can drop significantly when consumers face issues while on a website or app (and issues occur for roughly 1 in 6 visitors). Plus, facing an issue that is left unresolved can drive consumers to a competitor in 40% of situations.
- **Monitoring experiences with more than surveys:** Customer feedback can be revealing for technical issues and holistic gaps in content, product offering, or services available. However, it is not enough to fully monitor the quality of digital experiences, as limited representativeness of all customers (and bias of which customers give feedback) creates shortcomings. Relying more on inferences from passively tracking user behavior can help address this, and consumers have net favorability toward the benefits it could bring (and worry less about the use of this data than they do many other types of data).
- **Customer choice is drifting toward mobile apps:** Apps are becoming more common than websites for interacting with brands, especially among frequent customers and in industries like financial services, restaurants, and others. Visits on apps are usually driven more by the user than by external prompts, meaning brands must make app features compelling to spark the choice. Fortunately for app evangelists, consumers recognize that the app experience is better than a website in virtually every attribute.
- **Future innovations:** Consumers are relatively bullish on in-store app mode and generative AI. Other trending features with sizeable interest include enhanced social media commerce and web 3.0.

Thank you

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