



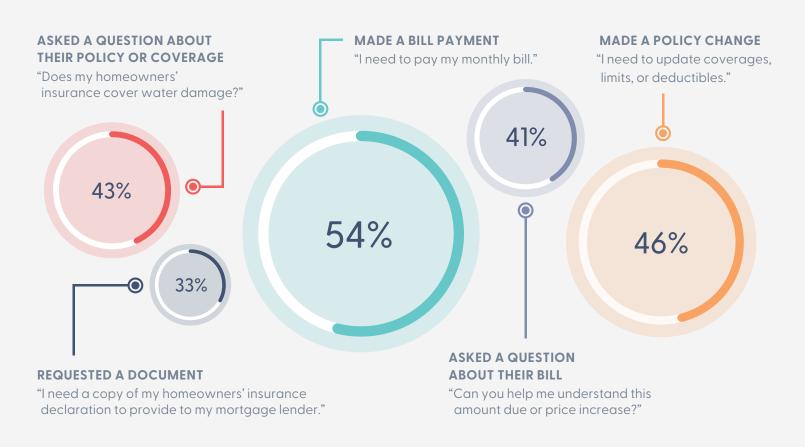
## **P&C Insurers Can Elevate the Service Experience**

For P&C Insurers, customer service interactions are brief—typically under seven minutes. Yet, policyholders often struggle to find carrier contact information, and once connected, they waste time navigating the Interactive Voice Response (IVR) options, waiting on hold, dealing with transfers, repeating details, and more, creating a frustrating experience.

There's an opportunity for carriers to transform these customer interactions, add value, and drive satisfaction, loyalty and retention.

Hi Marley surveyed 1,000 homeowners, renters and automobile insurance policyholders to learn more about their recent service experiences and openness to different communication options for handling their service requests.

## How 1,000 Policyholders Interacted with Insurance Carriers Over Six Months



The survey results highlight customers' service expectations and preferences, including a dramatic shift in policyholders' perception of using artificial intelligence (AI) for insurance requests. This report reveals insights that can help carriers rethink how they provide service through communication options and Al-driven support to automate tasks to improve speed, efficiency and customer satisfaction.



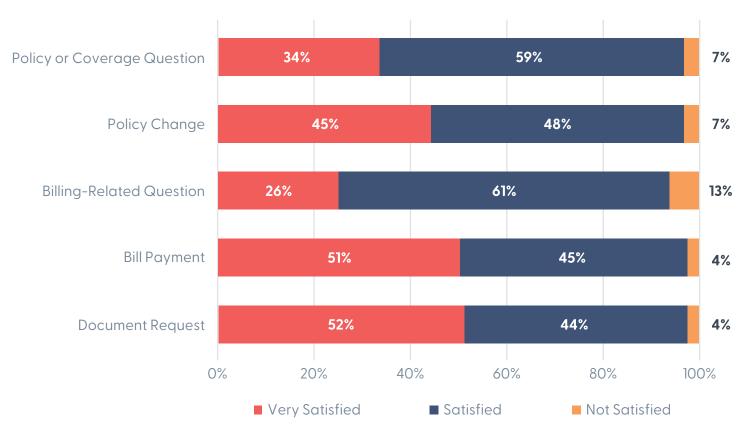
# Type of Service Request Impacts Level of Customer Satisfaction and Requires Different Handling Approaches

Clear trends emerged amongst the type of service requests and the level of satisfaction with the service experience. While most service interactions are straightforward and transactional, some emotionally charged requests, like wanting clarity around a price increase, require handling with empathy and care.

## Billing Inquiries Had Lowest Satisfaction Among Service Requests

Given the sensitivity around premium increases, it's no surprise that only 26 percent of respondents who asked a question about their bill reported feeling "very satisfied" with the experience. Thirteen percent of respondents who had a billing-related question reported being "not satisfied," which is more than with any other service request. This low satisfaction likely stems from a rate increase that triggered the initial question, leaving the policyholder frustrated before contacting the carrier.

## **Customer Satisfaction by Type of Service Request**



Furthermore, 17 percent of people could not resolve the question about their bill in one interaction; this happened more often than with any other service request, which could also contribute to a poor experience. If policyholders need to call back to resolve an inquiry, they usually start from scratch with a new representative. And without a record of the original conversation, the customer must repeat their question, and all details related to their request, leading to a frustrating experience.



## Self-Service Excels for Simple Tasks, While More Complex Requests May **Require Human Support**

On the other hand, more than half of the respondents reported being very satisfied with their bill payment experience (51 percent) and document request experience (52 percent). People were also most likely to use the insurance carrier's web portal for these two service request types, which may mean straightforward instructions and self-service options that allow policyholders to complete requests quickly and easily, creating more satisfactory experiences.

Phone calls are the most common channel to handle more complex requests, such as questions about policy or coverage (56 percent), questions about bills (57 percent), or a policy change (52 percent). While the popularity of phone calls for questions and policy changes could imply that people want to work directly with a human representative for clarity and confirmation, it also offers an opportunity for carriers to make a personal connection and improve customer satisfaction.

# **Policyholders Have Diverse Customer Service Expectations**

Policyholders expect speed and efficiency.



Survey respondents said the speed of resolution (59 percent) and the ability to communicate with a human representative (54 percent) are the most important factors when selecting a channel to handle a service request.

However, looking at generational differences, the ability to communicate with a human representative is more important to older generations, as 63 percent of Baby Boomers said it's one of the most important factors when choosing a communication method to complete their service request. All other generations viewed speed of resolution as most important to their channel choice.

The ability to reach my carrier from anywhere is more important to Gen Z when choosing a channel to handle a service request (37 percent) versus 22 percent of Millennials, 16 percent of Gen X, and 18 percent of Baby Boomers.





## Generations' Top Considerations When Choosing a Channel to Handle a Service Request



## Differences Amongst Policyholder Priorities Highlight the Importance of Offering Options

Carriers should consider these shifting communication preferences. The differences amongst age groups and population segments demonstrate the importance of offering optionality so that the service experience caters to what the customer wants, driving satisfaction and loyalty.

■ Speed of Resolution



■ Shortest Wait Time



Ability to Self-Service

# **Texting Can Help Carriers Streamline Communication** and Improve Efficiency for Repeatable Requests

Forty percent of respondents said they contact their carrier monthly or every few months; 66 percent contact their carrier for a bill payment, 57 percent for a question about policy or coverage, 52 percent for a policy change, and 50 percent for a question about their bill. With a significant number of policyholders getting in touch with their carriers regularly for repeatable, simple requests, the asynchronous, accessible nature of texting can accelerate these transactions.

## Customers Show Strong Interest in Text Messaging, but Few Carriers Provide the Option

People are also open to using text messaging for service. More than half of respondents would feel comfortable using text messaging to handle a document request (51 percent), followed by questions about policy or coverage (43 percent) or their bill (42 percent). Yet, only five percent of respondents used texting to handle their service needs. This gap highlights a significant opportunity for carriers to offer text messaging as a communication option for service requests more often.

## **Texting Provides the Easiest Service Experience**

Texting offers customers the easiest service experience, compared to other channels. While more respondents reported using web chat for service requests, only 46 percent said it was easy to use. In contrast, 57 percent of those who used texting rated the experience as easy when interacting with professional service providers.

In addition to supporting ongoing conversations and giving customers a trusted contact they can reach out to anytime, for any reason, texting also lends itself well to the automation of simple transactions or questions, creating efficiencies for carriers and fast resolution for customers.

## Policyholders' Comfort with AI is Growing

The growing role of Al in insurance can also completely transform service rep conversations with customers, driving efficiency and delightful customer and employee experiences.

The survey results show a dramatic perception shift regarding Al.



Sixty-five percent of all policyholders are comfortable or very comfortable using conversational tools powered by AI for insurance requests. In comparison, only fifteen percent of respondents said they are very uncomfortable.

## Five Factors Influence Policyholders' Comfort Levels with Al

In an open-ended question, the survey asked respondents to briefly explain why they said they felt very comfortable, comfortable, uncomfortable or very uncomfortable using conversational tools powered by AI for their insurance requests. Key trends emerged among the responses, as familiarity with, or trust in, AI, along with perceptions of its ease of use and accuracy, as well as preference for human interaction, influenced comfort levels.



## Policyholders' Comfort Levels Correspond with Perceptions of AI Across Five Factors

	<b>11%</b> Very Comfortable	<b>54%</b> Comfortable	20% Uncomfortable	15% Very Uncomfortable
Ease of Use	Appreciate how Al tools can provide fast answers, handle simple requests instantly and help avoid long wait times.	Believe Al tools are easy, straightforward and intuitive. Favor Al for basic, routine, or non-sensitive tasks.	Frustrated with Al's limited capabilities, scripted, generic answers and inability to handle nuance.	Find AI tools frustrating, slow, or incapable of handling complex or non-standard issues.
Familiarity	Use AI regularly for work, research and more.	Use Al regularly.  Many willing to adapt because Al is becoming standard practice.	Do not use Al enough, or do not understand how it works, leading to hesitation or resistance.	Unfamiliar with how Al works, which creates fear or avoidance.
Trust	Interested in technology, and excited about using modern tools; has high trust that Al is secure, smart, and well-developed.	Trust AI to handle certain tasks, but draw the line at personal, financial, or sensitive issues.	Mistrust the accuracy, safety, security, privacy or intent of Al tools. Broader concerns about Al replacing humans and taking jobs.	Does not trust AI; concerned about data collection, surveillance, and unauthorized sharing of personal information, and AI becoming too dominant.
Accuracy	Believe Al tools are accurate and reliable.	Somewhat skeptical of accuracy, but overall tolerant because Al usually works "well enough."	Believe Al tools cannot think critically, and lack empathy and contextual understanding.	Feel Al doesn't understand context, has no emotional intelligence, and gives robotic or off-topic replies.
Human Interaction	Appreciate Al's 24/7 availability and not having to talk to a person for routine issues, but want the option to communicate with a human.	Value quick answers, no waiting, and 24/7 availability; say Al is a good first step, as long as it can escalate to a human when needed.	Desire to talk to a real person over Al in most situations, feel that humans offer better understanding, empathy, and assurance.	Strongly prefer human interaction, believe only a person can understand their questions fully, show empathy, or provide tailored responses.



# Al Presents an Opportunity for Carriers to Improve the Service Experience

## **Introduce AI Starting with Simple Tasks**

Since the technology is still new and somewhat unfamiliar, most respondents prefer using Al-powered solutions for simple tasks over complex ones. However, as policyholders' comfort with Al continues to increase, insurance carriers have the opportunity to transform how they deliver service and consider ways to automate certain interactions.

This insight suggests carriers would be most effective by introducing AI and automation for simple, straightforward service needs like document requests, billing date questions, amount due questions, or policy coverage questions. Starting with using Al for low-complexity service needs will drive efficiency while maintaining an excellent customer experience through fast resolution.

### **Ensure Transparency and Maintain the Human Connection**

While even the most comfortable respondents expressed trust in AI, they still appreciate the ability to escalate their request to a human, creating a safety net.



In fact, not being able to contact a live person when needed was the top reason that would cause Baby Boomers (52 percent), Gen X (48 percent), and Millennials (42 percent) to consider switching carriers.

Although Al presents enormous opportunities and potential benefits with increased efficiency, streamlined communication and lower costs, customers still have reservations and apprehensions. Carriers must be transparent about how they're implementing Al tools to maintain trust and ensure that customers can easily escalate to a human when needed.

## Combining the Benefits of AI with Personal Touch Will Elevate Service Experiences

Regardless of the speed and efficiency AI enables, insurance is still a people-focused business; it's crucial not to lose the human element of interactions. Carriers that combine the benefits of AI and personal touch will be best positioned to meet evolving customer expectations in service.

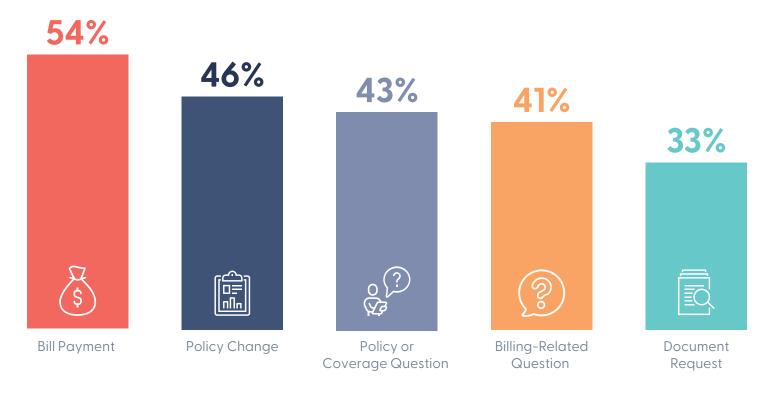
To learn more about how Hi Marley can help your service team drive efficient, lovable customer experiences, visit himarley.com/service.



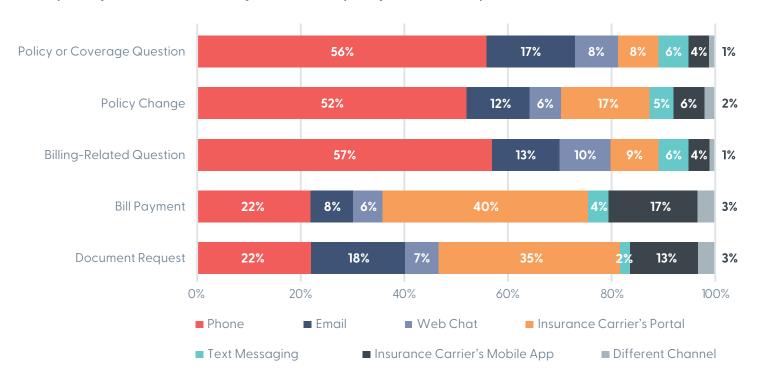


#### **COMPLETE SURVEY RESULTS**

In the past six months, did you make any of the following insurance service requests through your insurance carrier? Select all that apply.

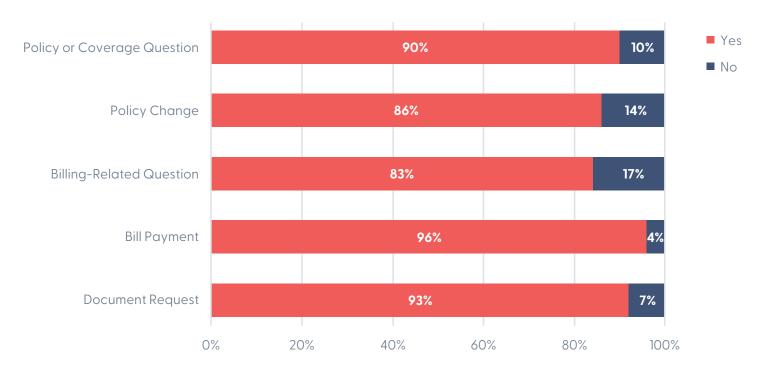


#### What primary channel/method did you use to complete your service request?





## Could you complete your service request in one interaction?



When choosing a channel (example: phone call, email, text messaging, web chat, etc.) to handle a service request, what top three factors are most important to you?



**Speed of Resolution** 



**Ability to Communicate** with a Human Representative



**Shortest Wait Times** 



Ability to Self-Service



**Fewest Number of Touch Points/Transfers** 



Having One Trusted Contact, a Direct Point of Contact

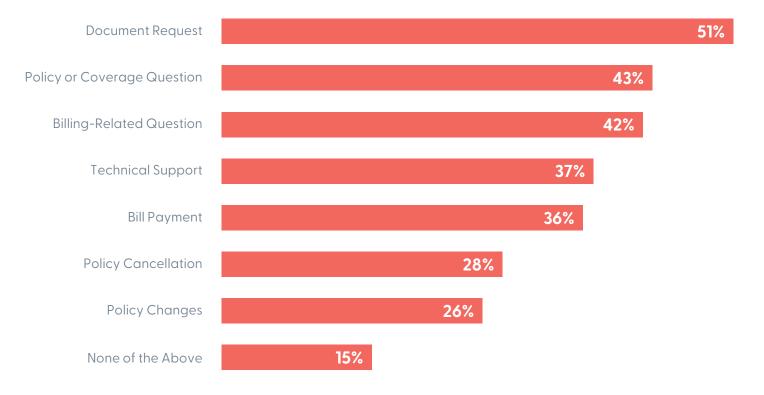


Ability to Reach my Carrier from Anywhere



**Ability to Communicate** in my Preferred Language

## Which of the following requests would you feel comfortable handling via text messaging?



How comfortable are you with using conversational tools powered by AI for your insurance service requests?





### How often do you typically interact with your insurance carrier?



#### Out of the following, which three would most likely cause you to consider switching insurance carriers?



46% If I could not get in contact with a live person when needed.



If I had to work with multiple people to make a change to my policy.



30% If I could not make a change to my policy quickly and easily.



If I could not easily find/access documents that I needed.



29% If I could not communicate with my carrier/agent in my preferred communication channel/If my carrier/agent did not offer communication options.



If I could not receive technical support easily.



**28%** If I could not find answers to my questions quickly and easily.



If I had to work with multiple people to access documents I needed.



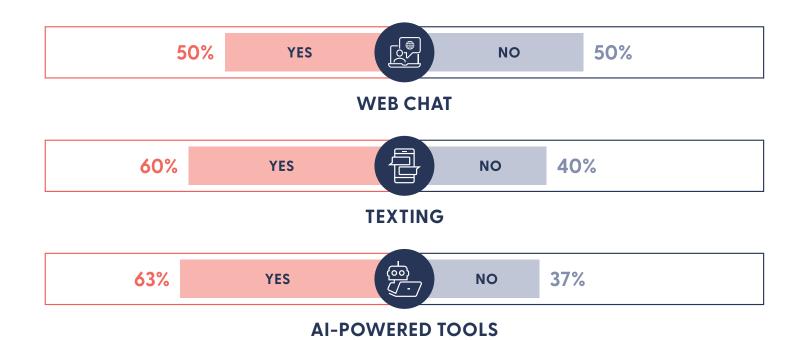
26% If I had to work with multiple people to find answers to my questions. to find answers to my questions.



If I had to work with multiple people for technical support.



Did you use web chat, texting or any Al-powered conversational tools (chat bots, IVRs, etc.) over the past 12 months for any professional service need?



If yes, how would you describe your experience using this channel to complete your request?

