Critical Shifts Insurance Companies Can't Ignore in 2025

How insurance companies can get ahead of trends related to risk, technology and customer engagement in 2025

Tom Gukelberger
Vice President & Executive Client Partner Sales & Leadership, Financial Services & Insurance

Bart Driscoll
Vice President & Field CTO Sales & Leadership, Financial Services & Insurance

Mike Chiaramonte
Senior Principal Delivery, Strategy

The insurance industry faces its most profound transformation in decades as traditional risk models collapse under pressure. Macroeconomic volatility, political instability and climate-driven disasters are reshaping risk, while evolving customer expectations and technological innovation demand fresh approaches. As insurers look ahead in 2025, five critical themes emerge, each with their own challenges and opportunities.

Responding to growing economic and climate risks

Extreme weather events are no longer rare—they're common occurrences. From hurricanes and wildfires to floods and windstorms, natural disasters have driven loss ratios sky-high. Inflation and supply chain disruptions only compound the cost of repair and replacement. In response, carriers are rethinking how they manage risk and price coverage.

Leading insurers are turning to AI and generative AI to consolidate, assess and summarize risk, exposure and loss data at incredible speed. These insights inform investment, underwriting, reinsurance, loss control and cash reserve strategies that shape business decisions about growth, retention, product design and exit strategies.

For instance, AI-driven models can identify high-risk geographies and estimate potential property losses from floods or fires, enabling carriers to fine-tune their underwriting models, product offerings and directly engage policyholders in loss prevention.

Those carriers, unable to leverage their data effectively and efficiently, are either sharply increasing premiums or exiting high-risk markets altogether, shifting coverage responsibility to smaller, regional carriers and state-backed policies like FEMA's flood insurance. This retreat from high-risk areas leaves policyholders scrambling for coverage and amplifies pressure on smaller players to absorb risk they may not be equipped to handle financially or operationally.

To stay competitive and resilient, insurers and managing general agents (MGAs) are modernizing their data ecosystems and investing in AI-driven underwriting and claims processes. This modernization allows insurers to:

- **Reduce underwriting leakage:** Identify, measure and price risks with greater accuracy and efficiency with the help of AI tools that can analyze vast datasets, combining historical claims information and traditional demographics with external data and geographic analysis to refine risk assessments and tailor coverage
- **Lowering loss adjustment expenses (LAE):** Leveraging AI models and assistants to better predict financial reserves or to analyze unstructured data, like images, more efficiently during an investigation
- **Detecting claims fraud:** Integrating AI-powered image recognition and claims history analysis with external data to quickly identify and report claims fraud
- **Identify opportunities in under-served, high-risk markets**: Insurers can efficiently identify and capitalize on opportunities in underserved markets, ensuring better risk management and financial inclusion

Rebuilding trust: from 'promise to pay' to 'promise to help'

Eroding trust in the insurance sector has become a serious issue. Rising premiums, coverage gaps and sudden market exits have left both retail and commercial policyholders feeling abandoned. Customers increasingly see insurers as transaction-focused entities focused on profit rather than partners invested in their well-being. This results in higher customer turnover and rising SG&A (Selling, General & Administrative) costs for insurers and brokers.

In response, insurers are actively rebranding themselves and shifting from transactional relationships to value-driven partnerships to reduce portfolio risks, improve retention rates and rekindle growth. The goal is to provide proactive support, prevent or minimize losses and help manage risk more effectively. Forward-looking carriers are exploring new ways to:

- **Coach policyholders on risk reduction:** Underwriters can use risk data to offer personalized advice—like suggesting tree trimming to avoid storm damage or recommending roof replacements to lower risk profiles—to not only reduce claims but also strengthen customer relationships
- **Predict customer needs:** By leveraging behavioral data and richer customer profiles, insurers can anticipate life changes—such as home purchases, business expansions or new family members—and offer timely, relevant options
- **Improving transparency:** Increasing data sharing and collaboration between underwriters and brokers will increase trust and enhance relationships
- **Inclusive coverage:** Utilize AI capabilities to analyze risk, exposure and loss data, enabling continued engagement in markets experiencing significant risk changes

The shift toward a "promise to help" redefines the insurance industry's role in people's lives and businesses, marking an evolution from mere risk coverage to proactive risk management and partnership. By combining empathy, advanced analytics, data collaboration and innovative services, insurers can rebuild trust and demonstrate genuine investment in customers' long-term wellbeing. This approach not only strengthens customer loyalty but also positions insurers as indispensable allies in navigating life's uncertainties.

Pursuing efficient and profitable growth

After years of market contraction and unfavorable financial results, growth is becoming a board-level priority. Despite this executive focus, many distribution and marketing leaders are opting for more conservative approaches, seeking "efficient growth" given ongoing market, political and climate uncertainties. Common across all these initiatives, leaders must demonstrate a clear path and quick return on investment to fund continued growth.

In today's challenging environment, acquiring new customers demands a disciplined, results-oriented approach. For existing clients, insurers must focus on deepening relationships by offering tailored, industry-specific and regionalized solutions that both address emerging risks and provide clear value.

When pursuing new customers, growth-focused leaders are leveraging advanced technologies like AI and predictive analytics to identify high-potential market segments and prospects, using probabilistic models to measure buying behavior and preferred communication channels. They use this intelligence to develop tailored products with more precision pricing.

By combining targeted outreach, customized products with consultative onboarding and measurable outcomes, insurers can attract new business and improve cross-selling to existing customers.

That said, efficient growth also means reducing SG&A costs while improving renewal and retention rates, making cross-selling and up-selling efforts critical. Many insurers struggle with fragmented customer data spread across disparate product lines and legacy systems, making it difficult to gain a comprehensive view of policyholders.

AI-driven customer segmentation and targeted messaging are emerging as solutions, but adoption remains in early stages. By integrating AI with policy administration, MarTech and customer management (CRM) platforms, insurers can [unify data streams and create a more comprehensive 360-degree view of customers,] enabling more personalized and timely offers. These capabilities can extend well beyond direct-to-consumer relationships and can redefine how carriers engage with insurance brokers.

Cross-selling and up-selling remain a key growth and retention strategy, as clients with multiple policies show lower turnover rates. Personalization through AI-driven customer segmentation and CRM-powered RevOps helps insurers anticipate needs and offer tailored solutions. Innovations like telematics and usage-based insurance also align coverage more closely with customer behavior, creating more equitable and flexible policies.

Insurtech firms play a critical role here, offering innovative tools that streamline operations and enhance customer insights. These partnerships help insurers modernize without the burden of building capabilities from scratch. However, demonstrating the ROI of these technologies remains a challenge, often requiring pilot programs and phased implementations.

Meeting rapidly evolving customer expectations

Customer buying patterns, across personal lines or more complex B2B commercial lines, have dramatically changed over the last 10-15 years. Today's customer journey typically begins with self-directed online research and is quickly followed by digital experiences similar to those in retail and banking. Unfortunately, the insurance market often lags behind in digital adoption, particularly outside of personal lines like home and auto.

For commercial and specialty insurance, the challenge doubles: serving both policyholders and the brokers who represent them. Brokers seek tools that enhance transparency and deepen client relationships, such as virtual risk assistants that recommend strategies for lowering exposures and premiums, or automated proposal generation for renewals. Meanwhile, policyholders demand more personalized products and service models tailored to their unique needs.

The rise of embedded insurance and on-demand coverage models reflects this shift. Customers increasingly prefer coverage options integrated into their existing transactions, such as travel insurance during flight booking or equipment coverage bundled with product purchases. Insurers must embrace these models to stay competitive.

Insurers must close these gaps—or risk losing ground to digital-savvy Insurtech competitors. The ability to offer frictionless digital experiences, transparent pricing and responsive support will become key differentiators in 2025 and beyond.

Unlocking digital value through modernization

As data demands grow, core legacy systems become an increasing liability. Many insurers still struggle with fragmented customer profiles due to past acquisitions and siloed business lines, leading to inefficiencies and missed opportunities.

Emerging distribution channels—like embedded insurance and data-driven products like telematics—push insurers to rethink modernization. Most insurers are addressing technical debt by replacing aging platforms and bespoke applications with commercial off-the-shelf (COTS) and SaaS solutions like Guidewire, Duck Creek and Pega.

The most innovative leaders are rethinking core platform architectures and moving toward composite architectures enabling them to integrate best-of-breed applications and SaaS services connected to modern data management solutions. While both approaches carry inherent risk, either will provide insurers with a more secure and agile platform needed to service their policyholders.

Given the long implementation time for complex core system upgrades and replacements, some insurers prefer "bolt-on" strategies: extracting legacy data and integrating it with modern applications through APIs. While efficient, this approach creates governance challenges that insurers must address to fully unlock digital value. Establishing robust API management and data governance frameworks will be essential to ensure seamless interoperability and data integrity.

Moreover, the increasing demand for real-time data and advanced analytics places additional pressure on insurers to modernize their data infrastructure. Investing in cloud-based data lakes and AI-driven analytics platforms will enable more agile decision-making and faster innovation.

The road ahead for insurance

For insurers in 2025, the message is clear: balance risk and growth, modernize infrastructure and rebuild customer trust. Those who leverage AI, streamline operations and deliver empathetic, personalized service will emerge as industry leaders, ready to navigate uncertainty and seize new opportunities.

Explore how AI solutions can help your organization stay ahead of emerging insurance trends.

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