

AI IN INSURANCE: FROM STRATEGY TO EXECUTION – A STRUCTURED APPROACH TO IMPLEMENTING AI

Exploring Al's transformative role in insurance through expert insights and practical strategies

CONTRIBUTORS







SESSION SUMMARY

At Reuters Events: The Future of Insurance Canada 2024, industry leaders Manmeet Chhabra (TCS), Brady Aarssen (Canada Life), and Vincent Ofrecio (TCS) explored the transformative potential of AI. The premise of the panel as moderated by Vince: As the technology powering AI continues to scale exponentially, how can insurers implement AI and realize incremental benefits?

These experts were clear: Al's primary role is to empower insurers in delivering meaningful products and services to market. Chhabra said that a structured approach to "Assist Augment <u>Transform</u>" can be helpful to insurance companies in gradually implementing AI capabilities into their operating model. When AI is assistive to processing and collaborative in decision making, the insurance experience can be transformed. From cognitive process automation to personalized interactions and predictive recommendations generating real time insights, AI will elevate the insurance value

Aarssen emphasized that thoughtful implementation will be more effective than rushed adoption. He drew parallels to tech industry evolution (i.e., early Yahoo vs early Google, eBay vs Amazon), to illustrate the balance between firstmover advantage and fast-follower adoption. This approach offers several benefits by allowing for a modular and scalable implementation, catering to diverse customer service needs.

Practical Al applications were showcased, including Al-powered broker co-pilots and tools for CRAs and wealth advisors. Chabbra and Ofrecio discussed how TCS recently used AI and automation to transform the clearance process for a leading global insurer headquartered in the US.

The business landscape continues to go through dramatic change with increased customer expectations, fierce competition, and relentless

technological advancements. Doing nothing in response, Ofrecio said, may be the biggest risk for insurers. Upskilling staff and experimenting with Al is critical to building up an insurer's Al knowledge base. The panel also noted that 65% of future jobs for current post-secondary students haven't been identified yet, highlighting the shift from valuing memorization to prioritizing problem-solving abilities, customer-facing skills, and low-code/ no-code development proficiency. Chhabra emphasized TCS' commitment to AI readiness, mentioning a 350% workforce upskilling initiative.

Looking ahead, the speakers envisioned Al enabling differentiation through improved customer experiences and product innovation. They predicted Al's integration with quantum computing and IoT, potentially revolutionizing underwriting with dynamic, real-time assessments. The concept of "segment of one" marketing was mentioned as a future possibility enabled by AI.

The experts projected that within five years, Al would become fundamental to insurance operations, transforming core processes and reimagining entire customer journeys, from car buying to claims processing. They advised companies to focus on effective execution and adaptability, suggesting that rigid five-year strategic plans are becoming obsolete in the face of rapid technological change.

In conclusion, the panel reiterated that while the pace of Al adoption may vary, its impact on the insurance value chain will be profound. It necessitates a rethinking of products, services, and underlying technologies, with the potential to create new capacities for innovation and customer service. As the industry evolves, the ability to effectively implement and leverage Al, alongside emerging technologies, will likely determine which companies thrive in the new, Al-driven insurance landscape.

KEY TAKEAWAYS

Evolving Skill Requirements in AI Era: As

Al as an Enabler of Differentiation: Al itself

Inside-Out Approach to Al Implementation:

Balanced Approach to Al Adoption: While

Assist-Augment-Transform Framework: Al

Building Trust Through Successful AI Pilots: