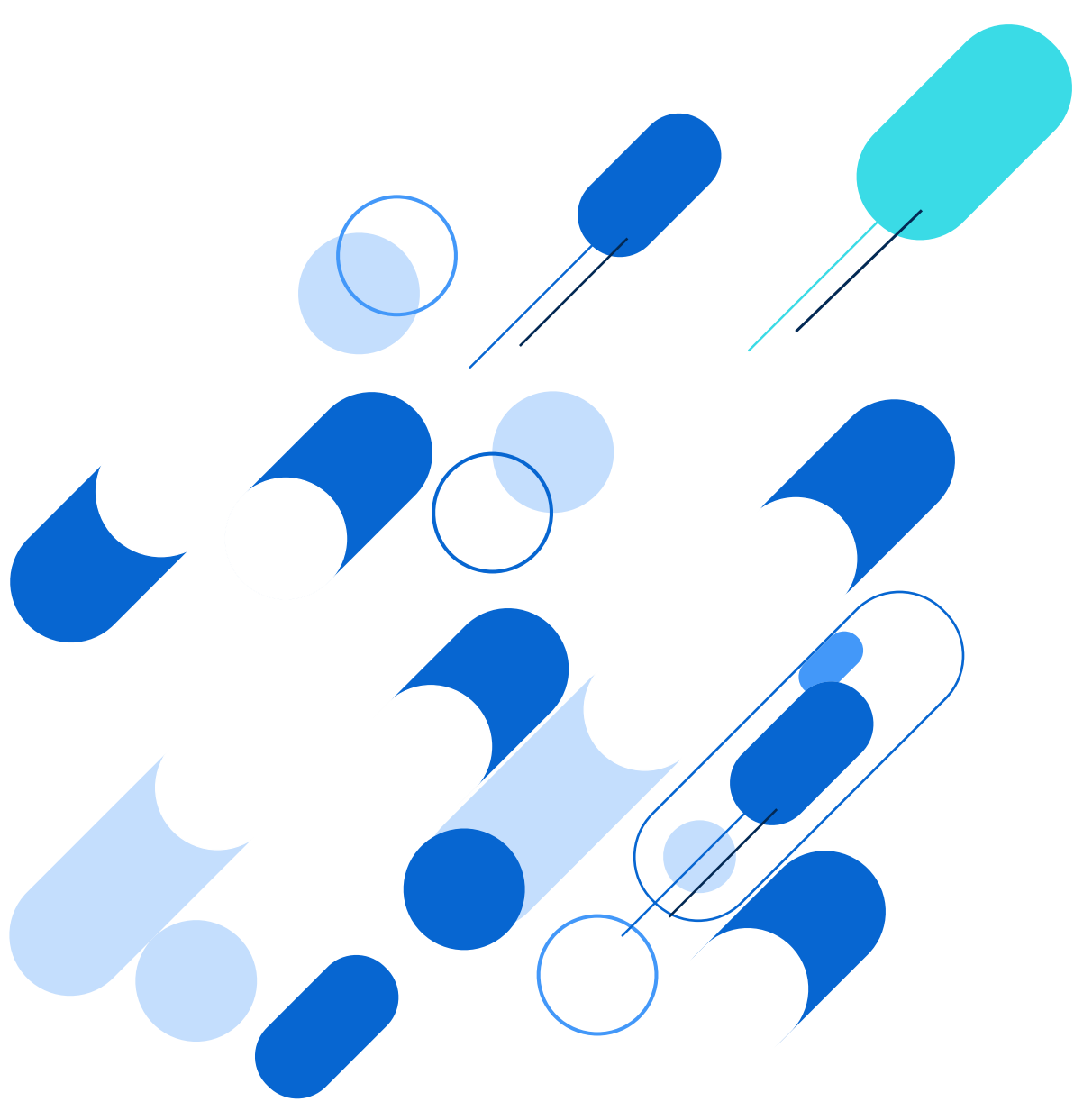
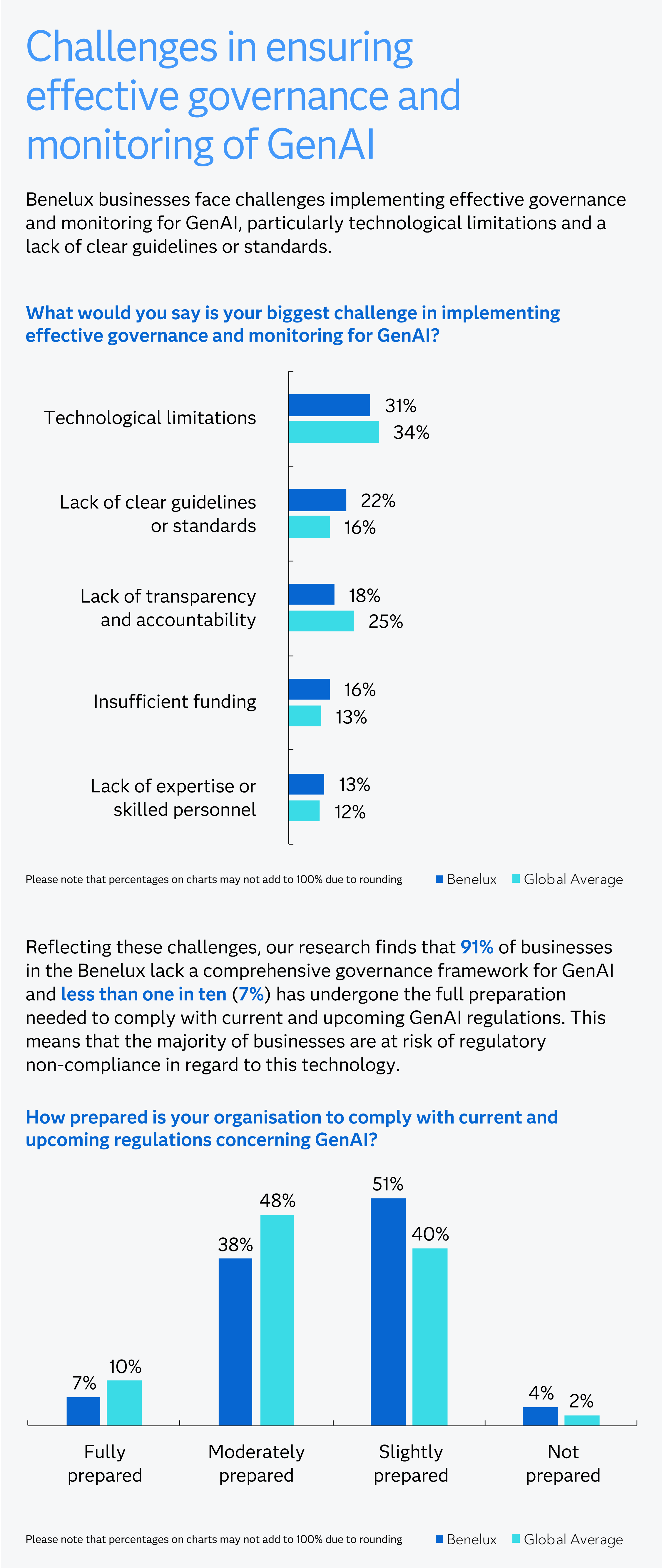
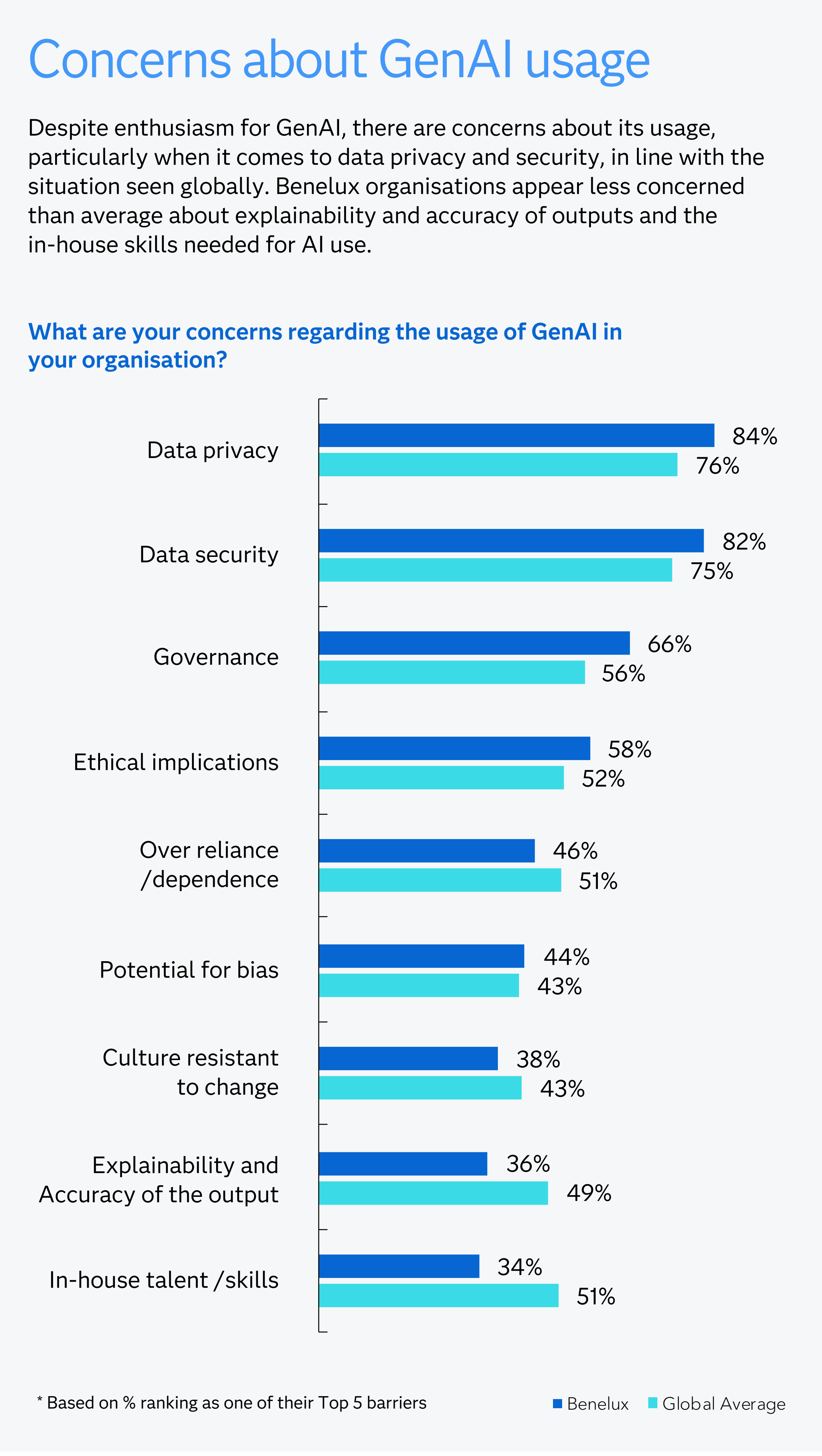
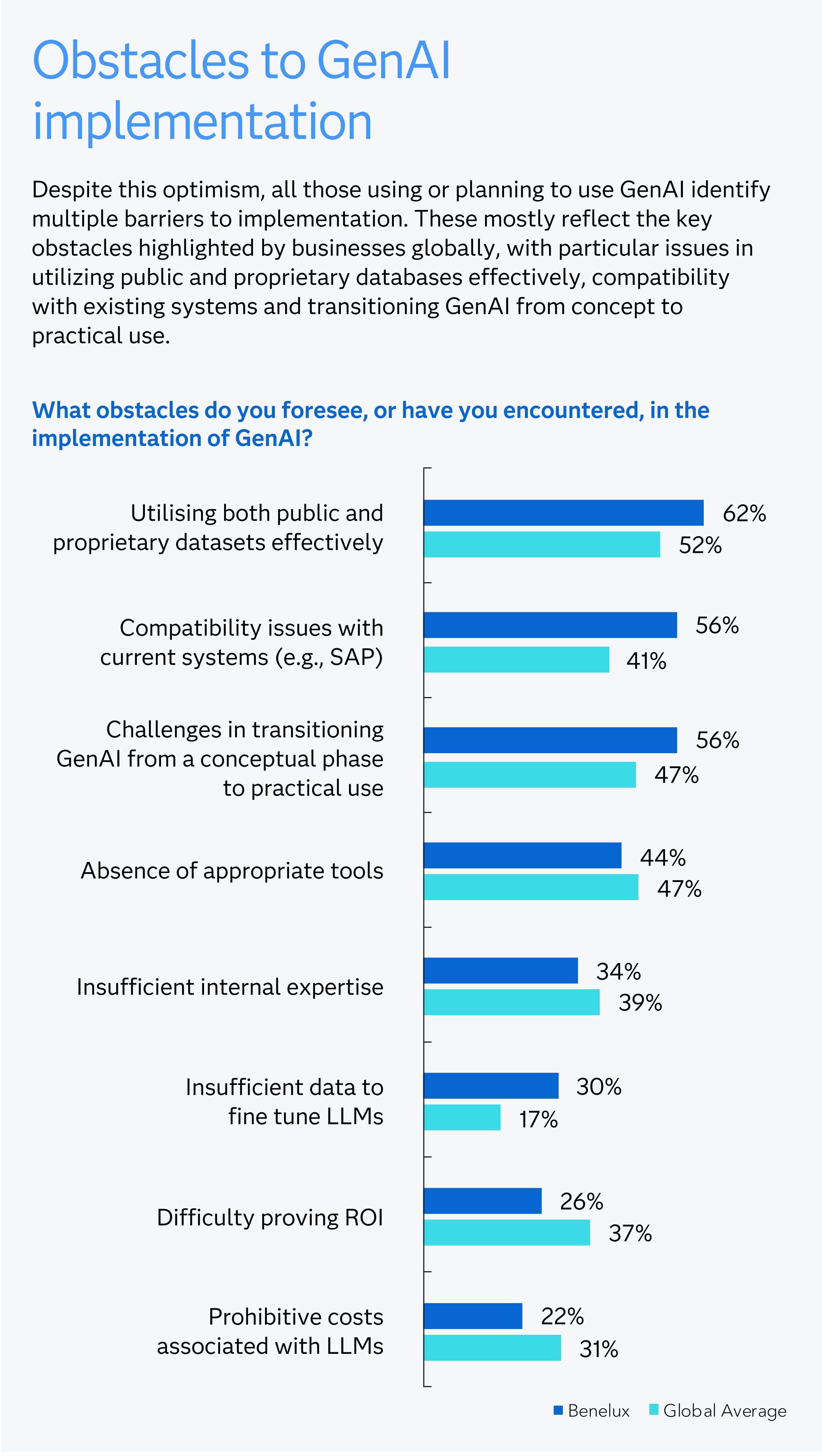
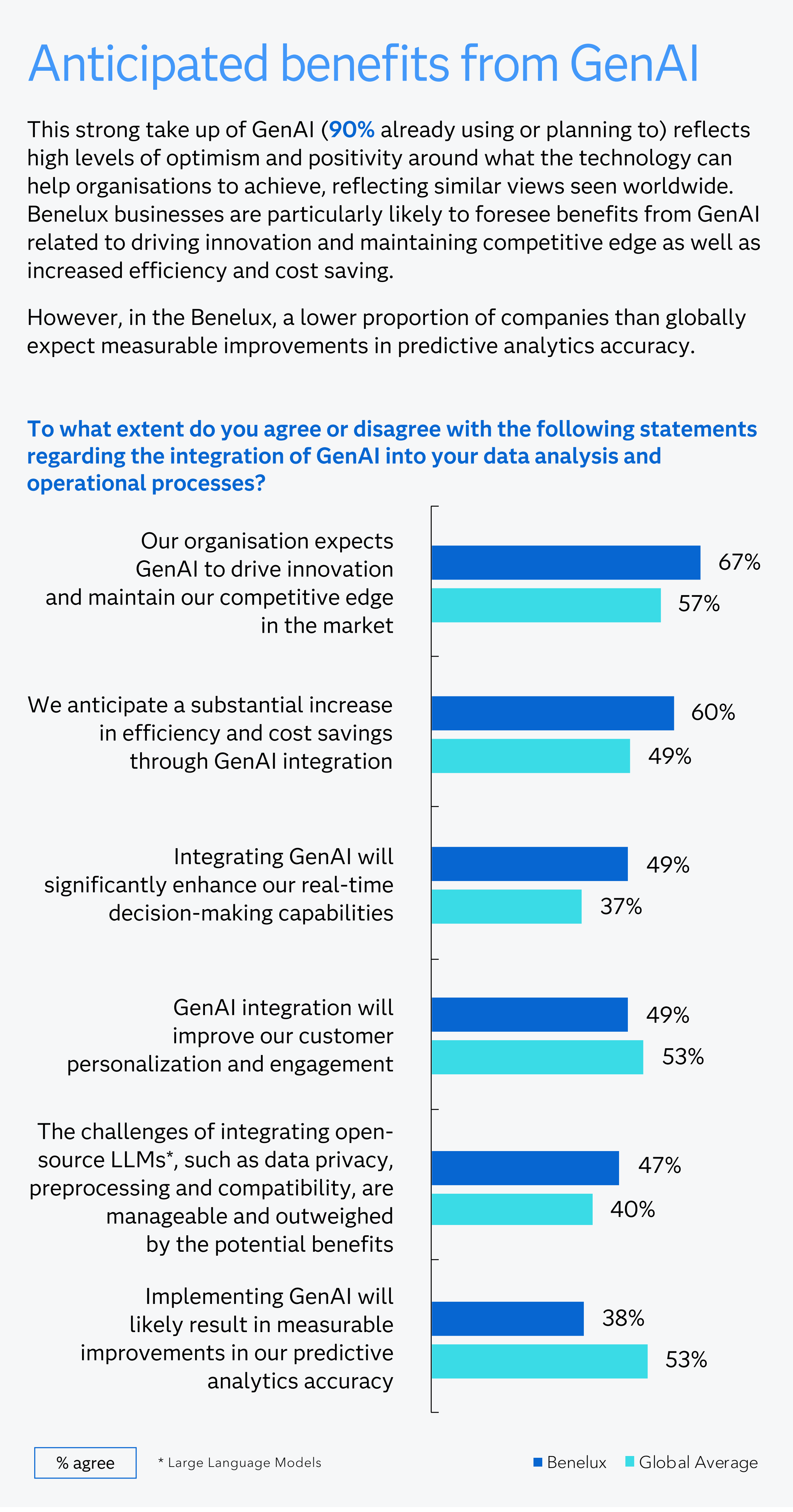
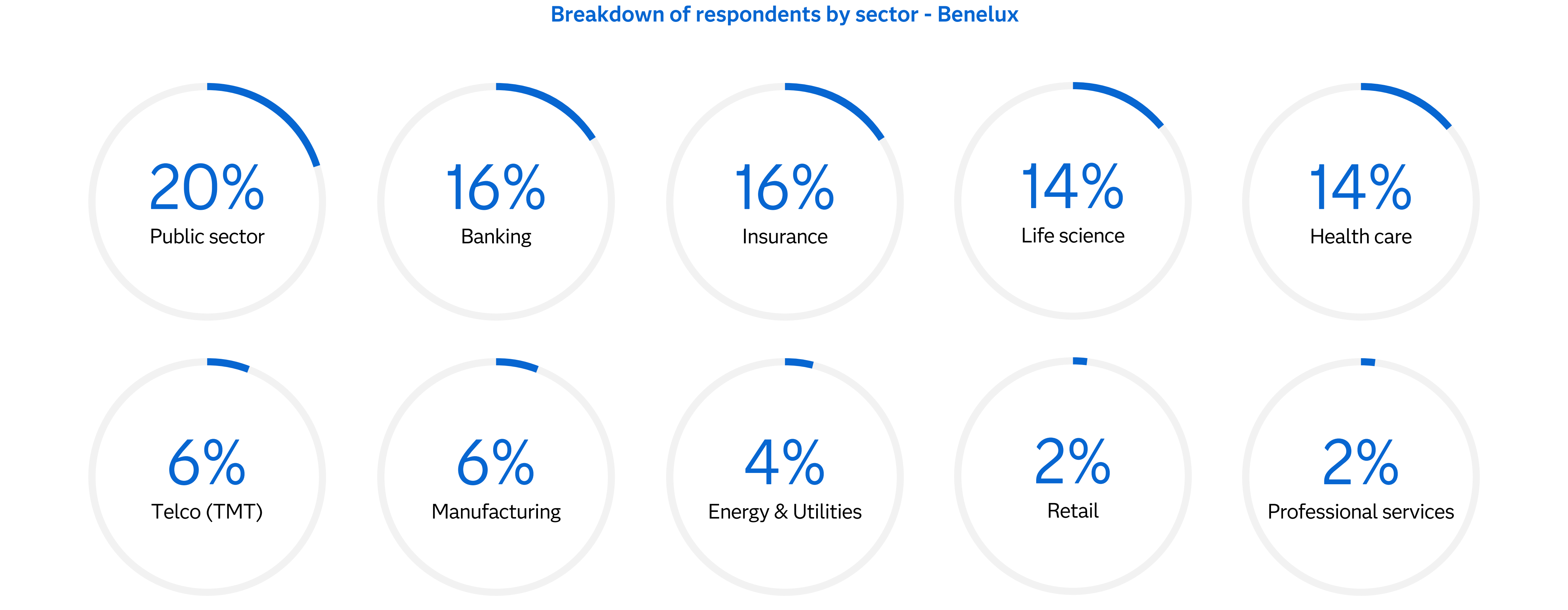
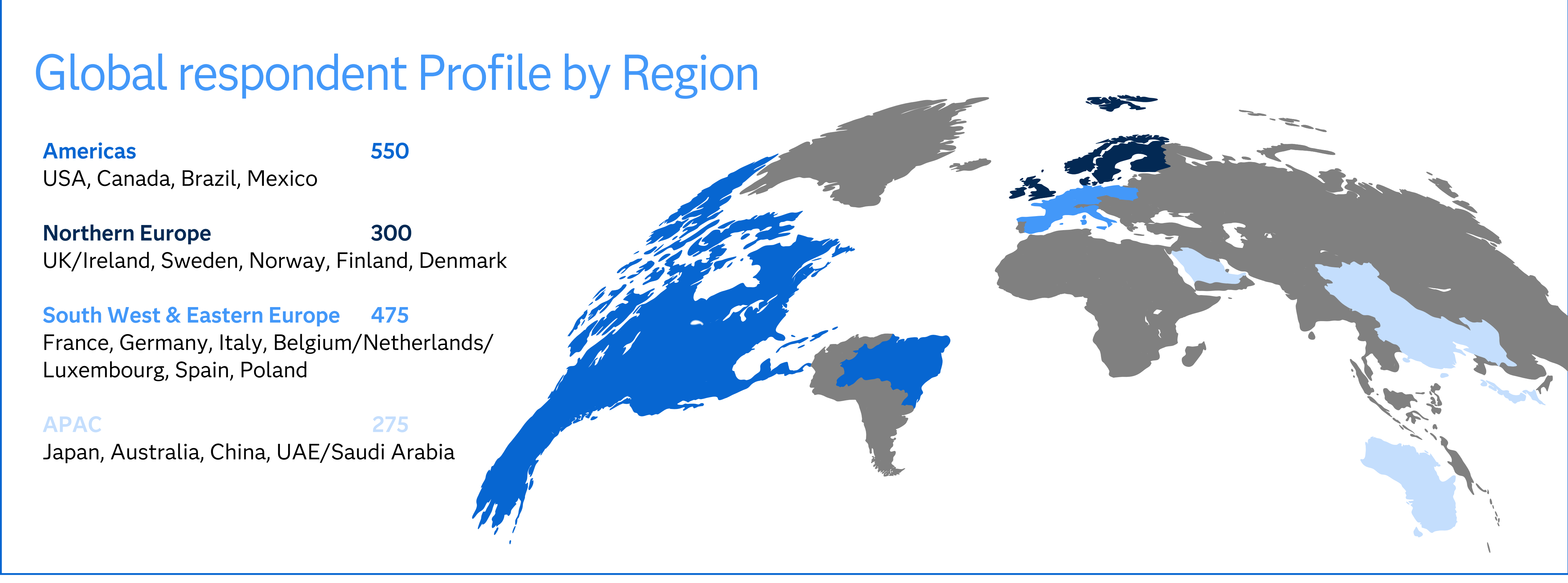


Generative AI: Strategies for a Competitive Advantage

Spotlight on Benelux



We have carried out extensive research to understand how the global marketplace has reacted to the generative AI (GenAI) phenomenon. In collaboration with Coleman Parkes Research, we asked 1,600 decision-makers to share their thoughts on the benefits and challenges companies are facing. Our sample included 50 respondents in the Benelux (Belgium, the Netherlands and Luxembourg). Find out where they are in this transformative journey.



Blueprint for Gaining Competitive Advantage

In light of the findings outlined above, SAS recommends the following key principles when using GenAI:

Accelerated innovation: Seamlessly integrate GenAI models into decisioning workflows, AI/ML applications and existing business processes, by leveraging decisioning flow tools like Intelligent Decisioning as part of SAS Viya.

Data protection: Ensure user privacy and security with robust data quality measures, including synthetic data generation, data minimisation, anonymisation and encryption, meaning that sensitive information remains safeguarded.

Trustworthy and Explainable results: Data experts can apply natural language processing techniques to preprocess data, and explain the generated output, minimising hallucinations and token costs.

Enhanced governance: Use built-in workflows that validate the entire life cycle of LLMs, from regulatory compliance to model risk management.

Concluding Thoughts

"The Benelux has taken a cautious approach for GenAI, in which governance and compliance are included in the implementation and processes from the start. There is no doubt that this will give us long-term advantages. These technological advances will give unprecedented productivity gains and competitive advantages on a global scale. The faster we adopt, the bigger the advantage. Developing a forward-thinking and well-thought-out strategy and investing in technology that enables integration, governance and explainability of Large Language Models are crucial steps that will be indispensable globally in the future."

Véronique Van Vlasselaer,
Analytics & AI Lead South West & East Europe at SAS

Further Information
Read the full report