

Chartis

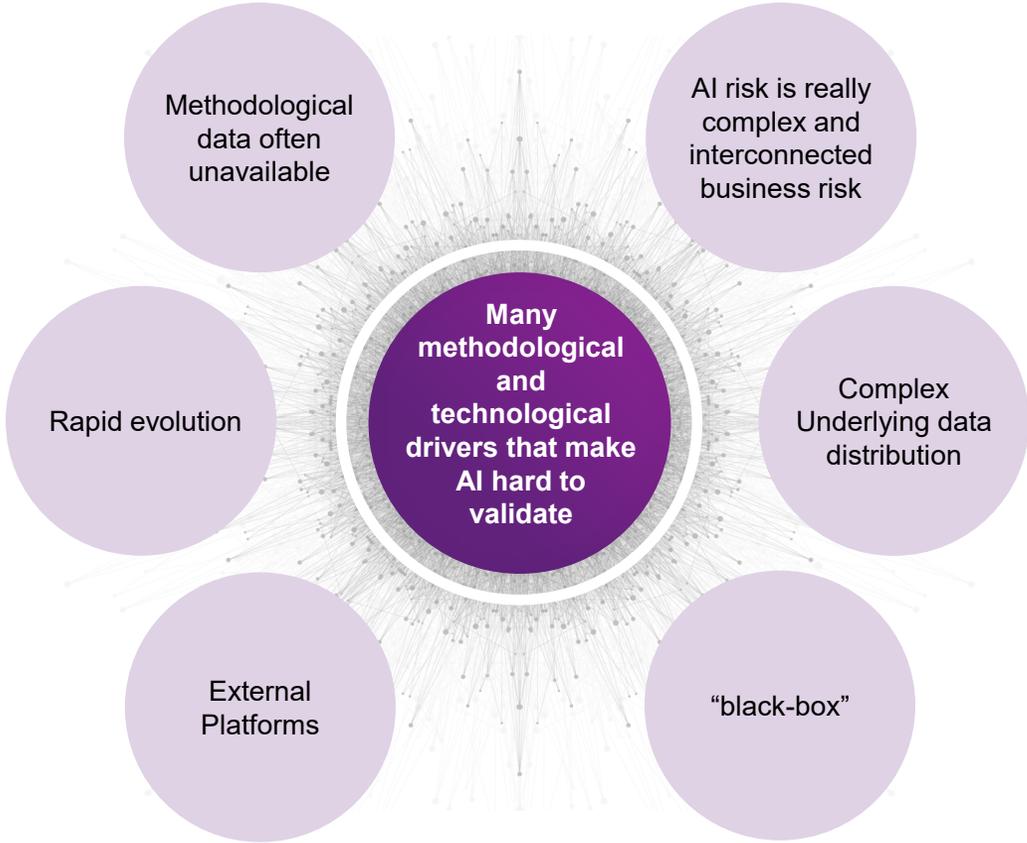
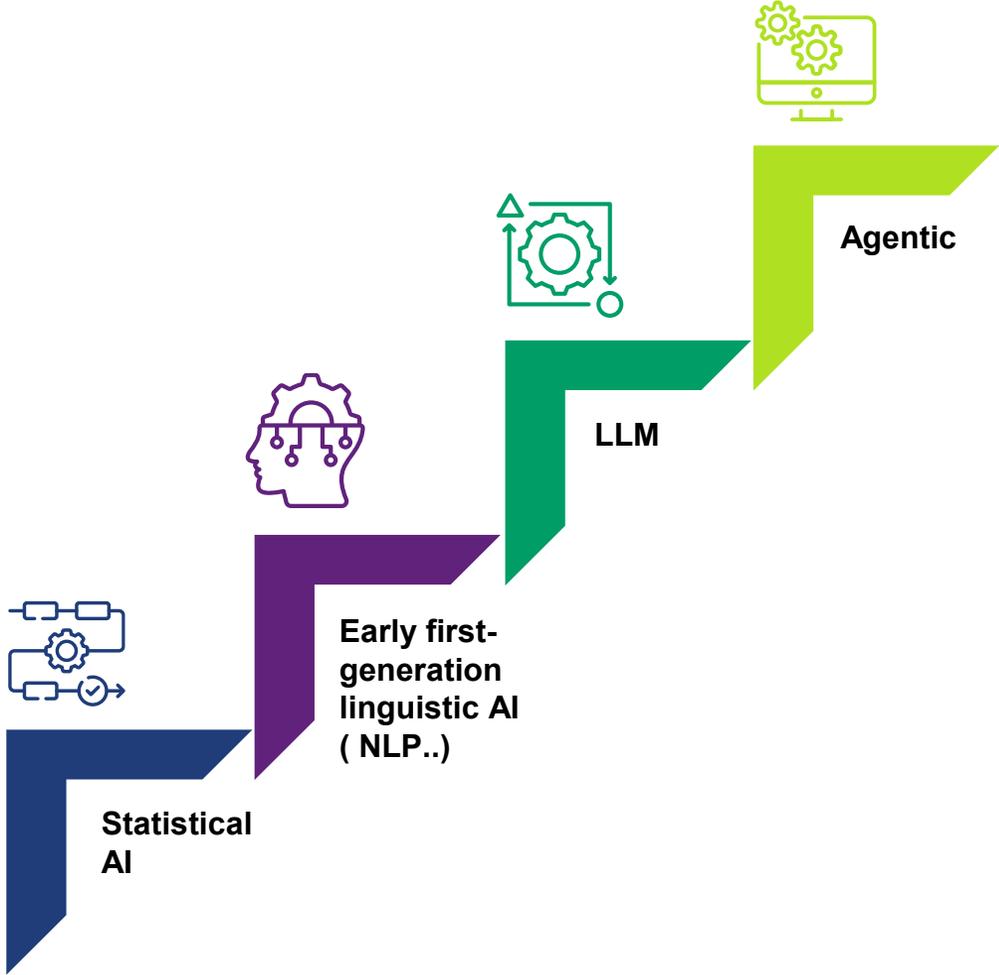
AI Risk Forum

Sidhartha Dash, Chief Researcher

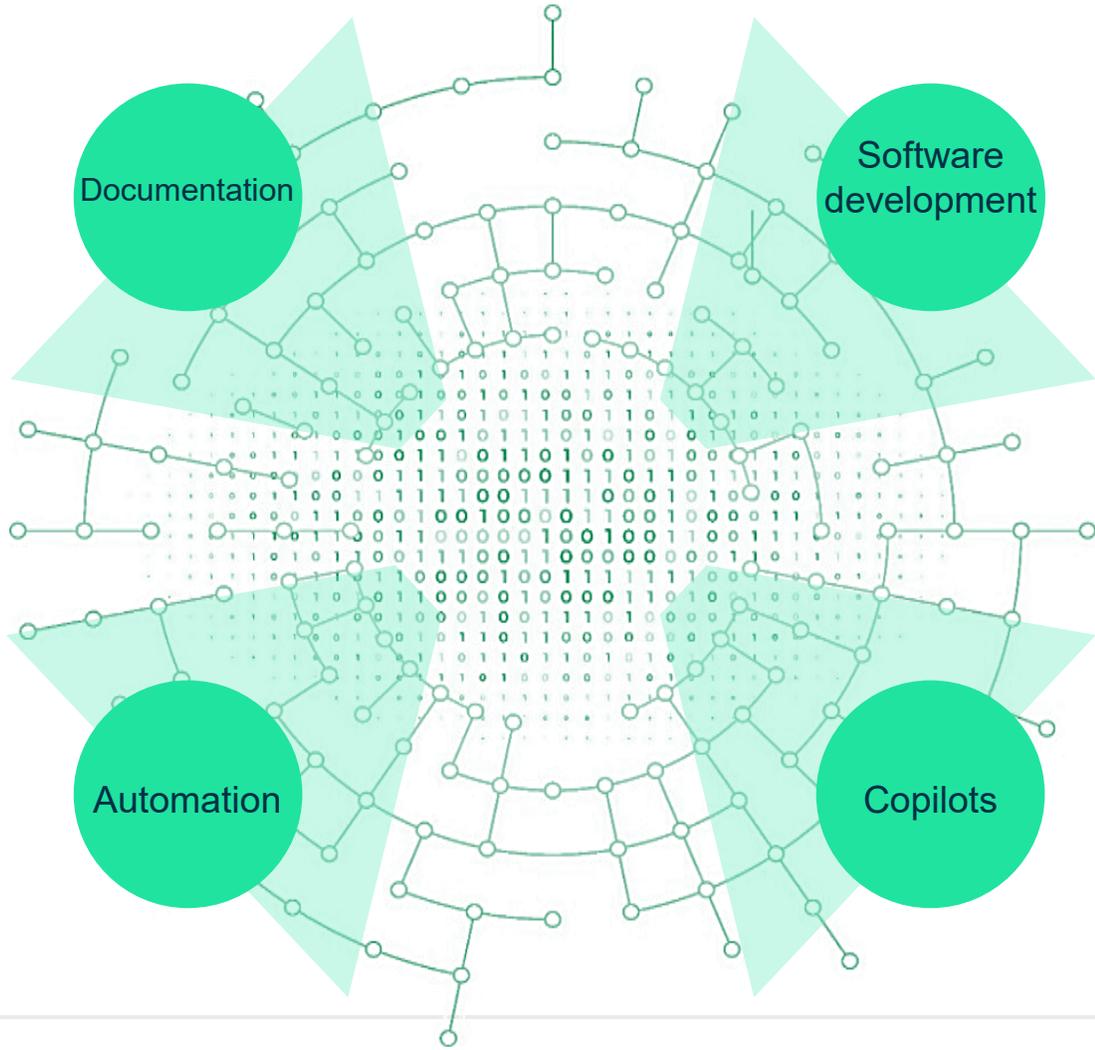
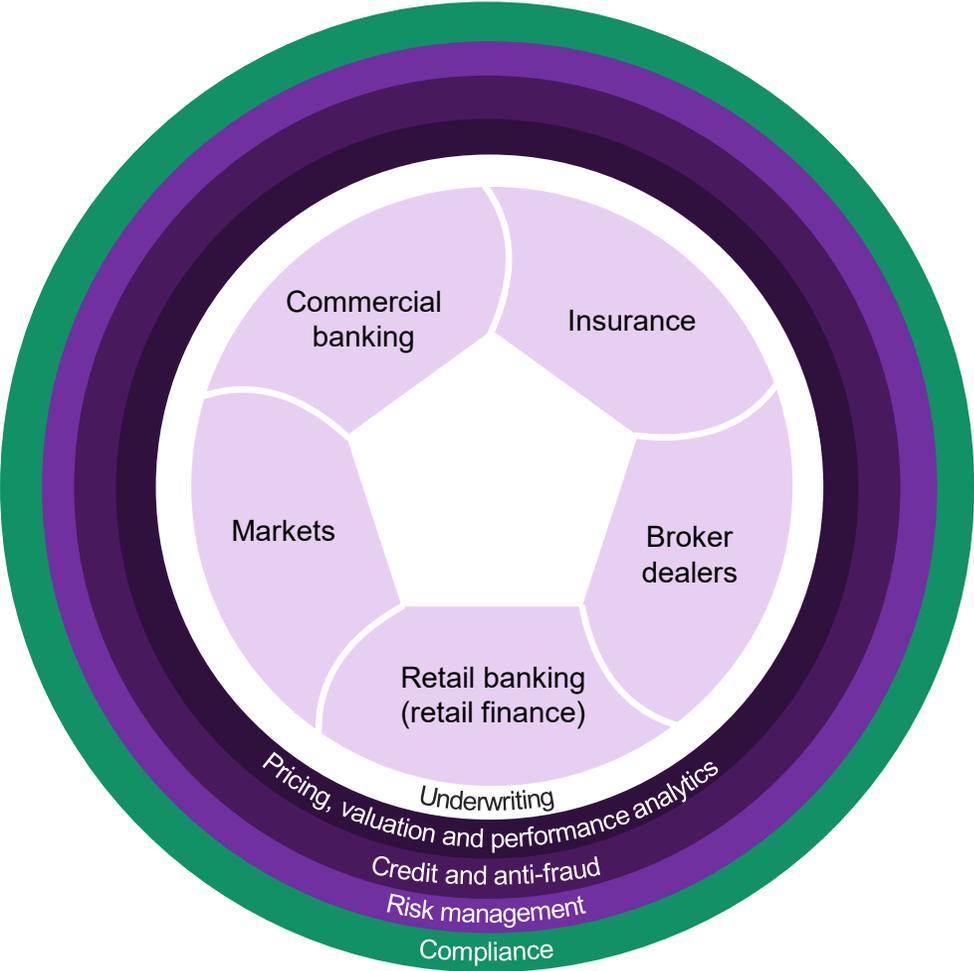
March 2026



AI is changing modelling universe

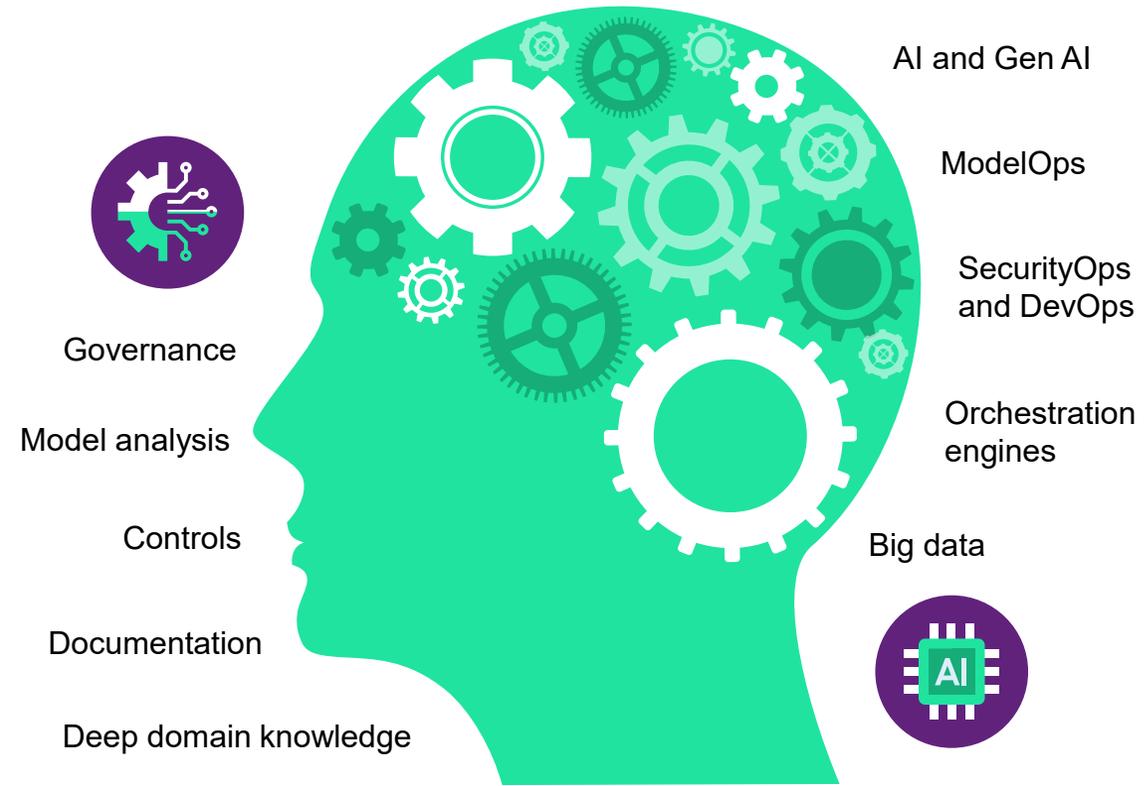
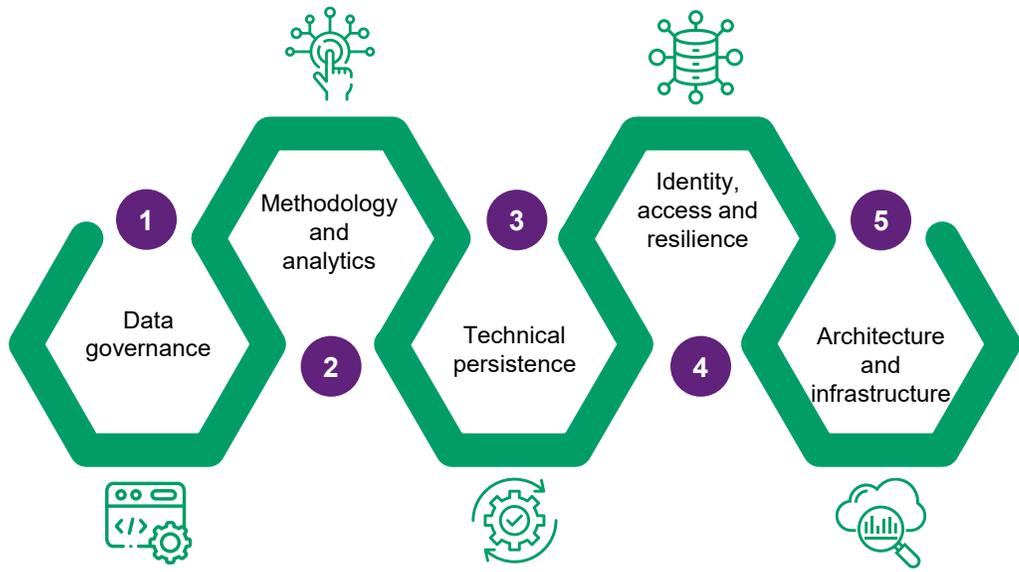


AI governance is particularly challenging since its universal

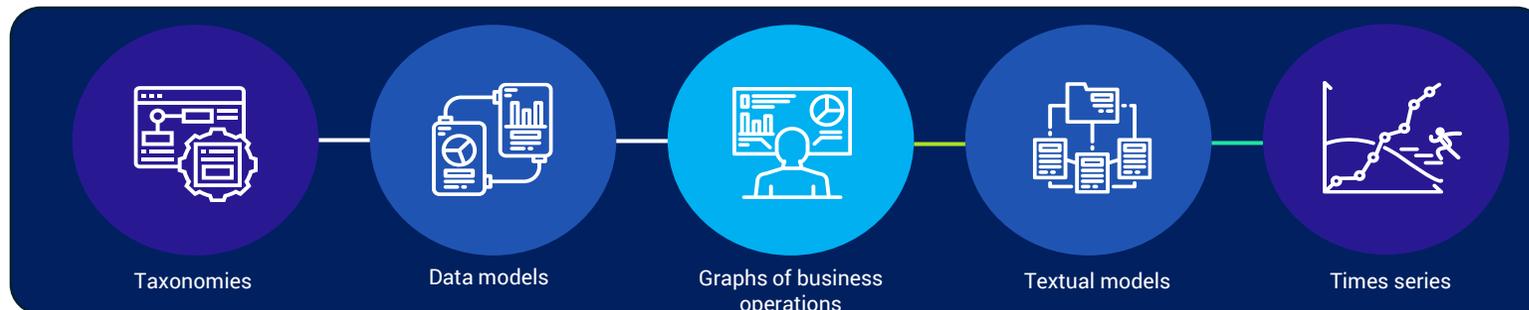
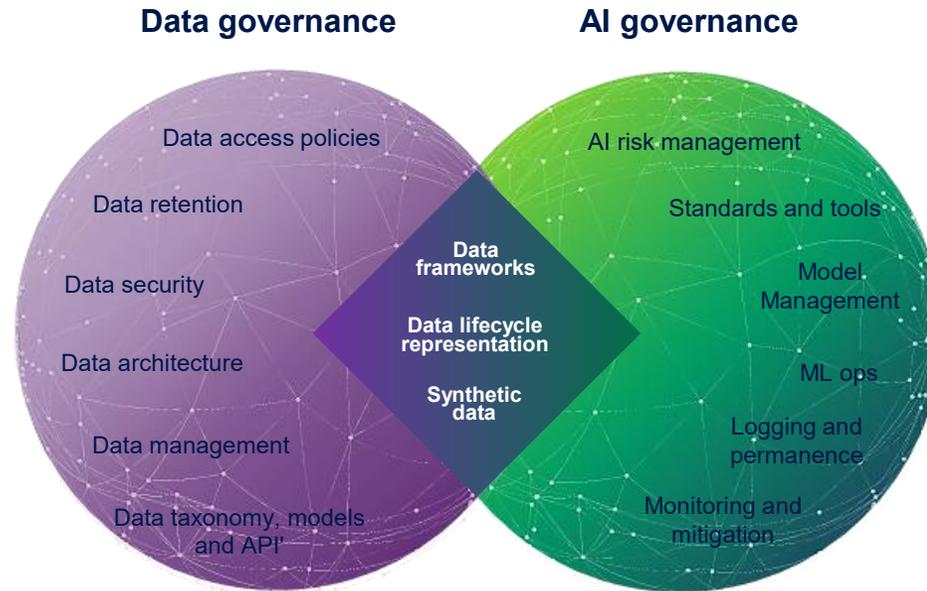


New way of thinking required

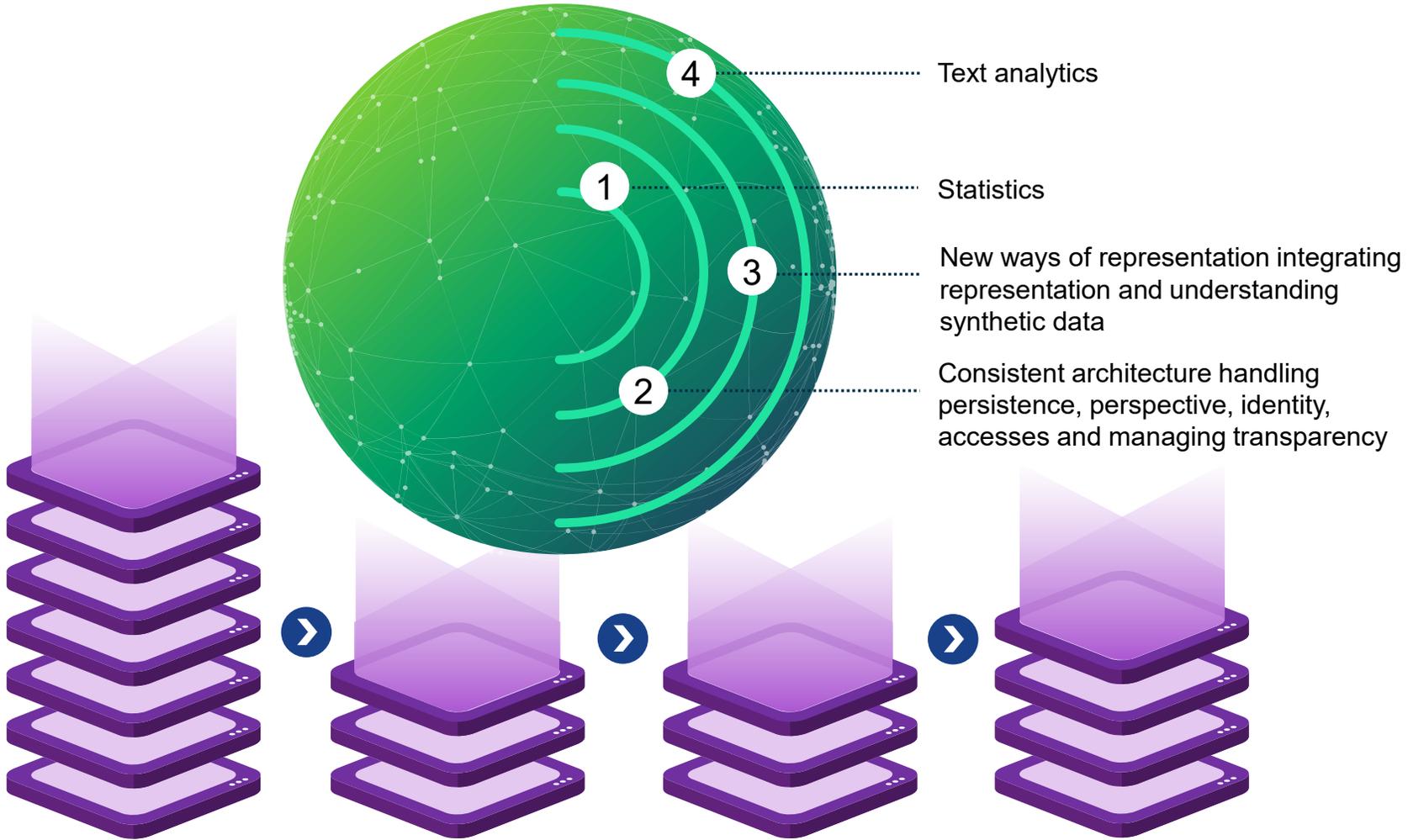
Rise of industrialized & integrated governance, validation & development



Understanding data foundations is central to AI risk management

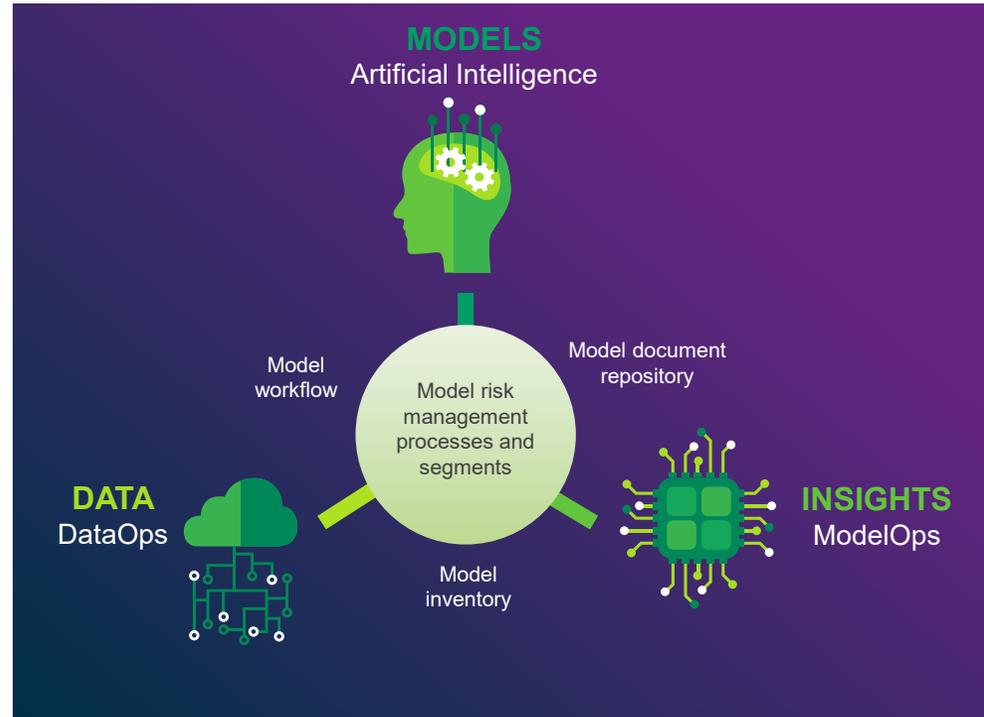


The technology is available though fragmented across a variety of tools



Vision for the future of MRM

Multimodal technology integration central



People, process and traditional operational components



Validation tools



ModelOps



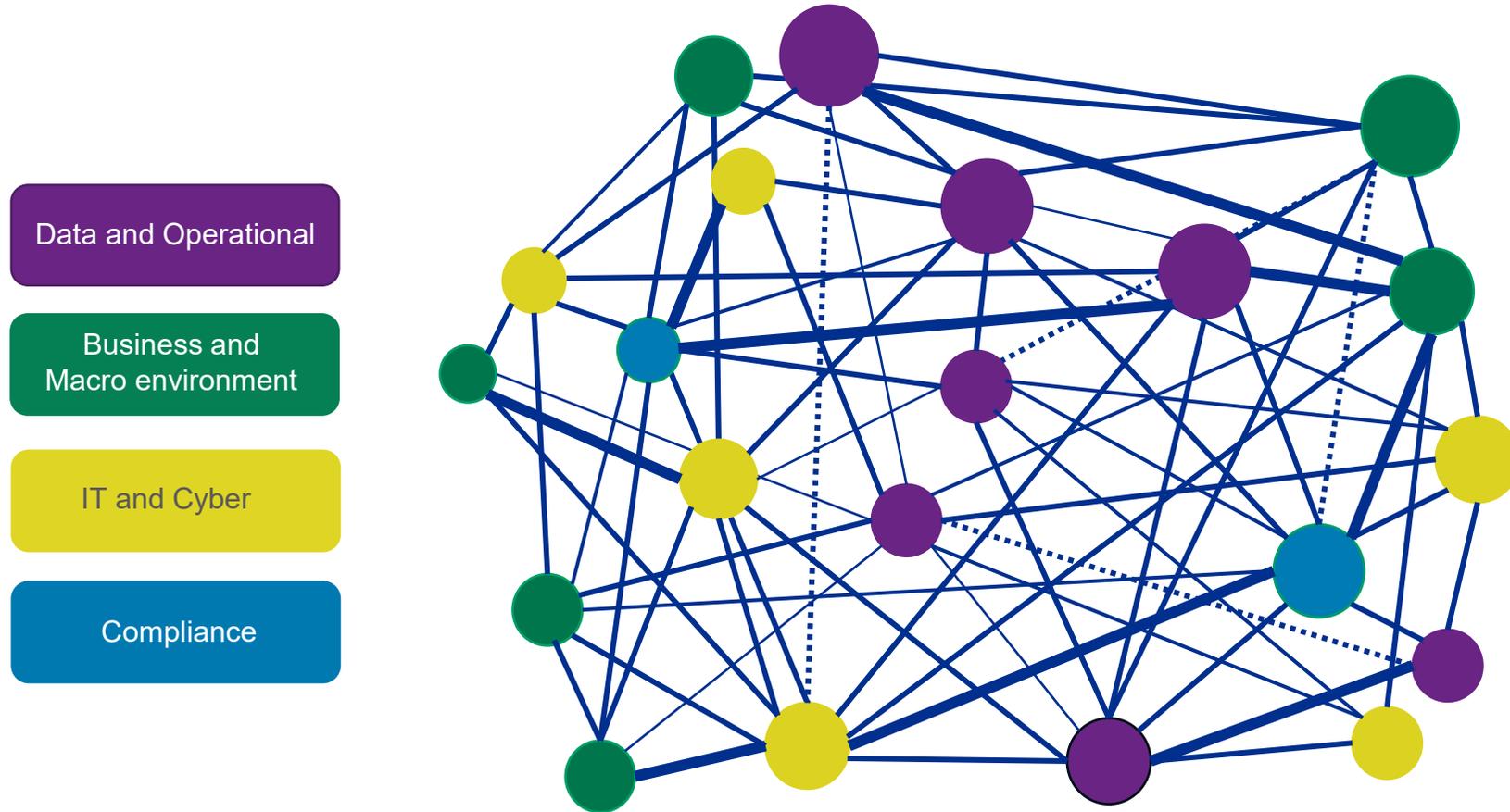
Reporting, analytics and user interface

New way of thinking required

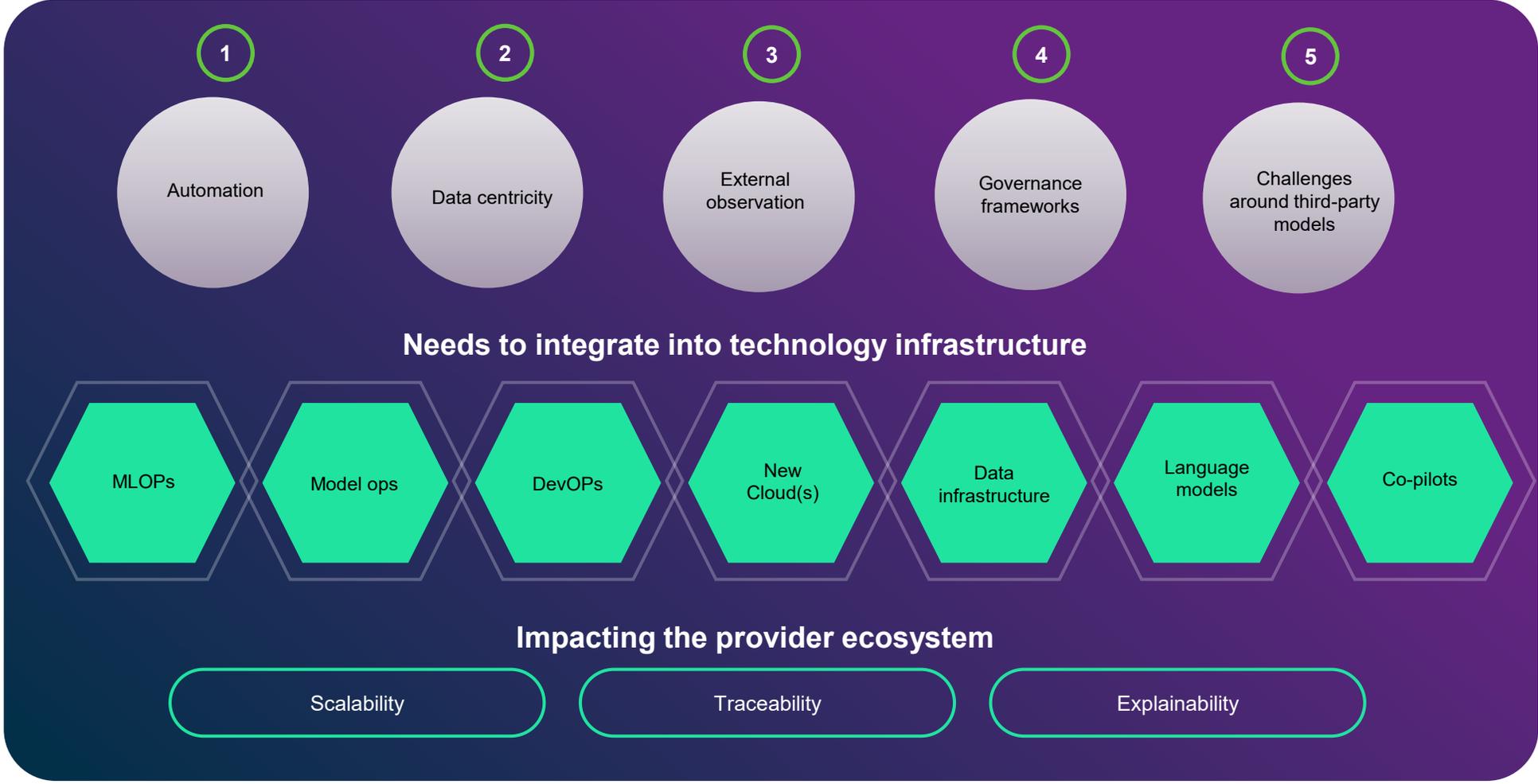
Rise of industrialized & integrated governance, validation & development



Complex interconnected linkages are hard to model but other industries have shown the way



AI governance needs to grow and mature



AI governance needs to build on existing foundations

Robust AI model governance builds on best practices from financial model risk management, and take perspectives from cyber risk management



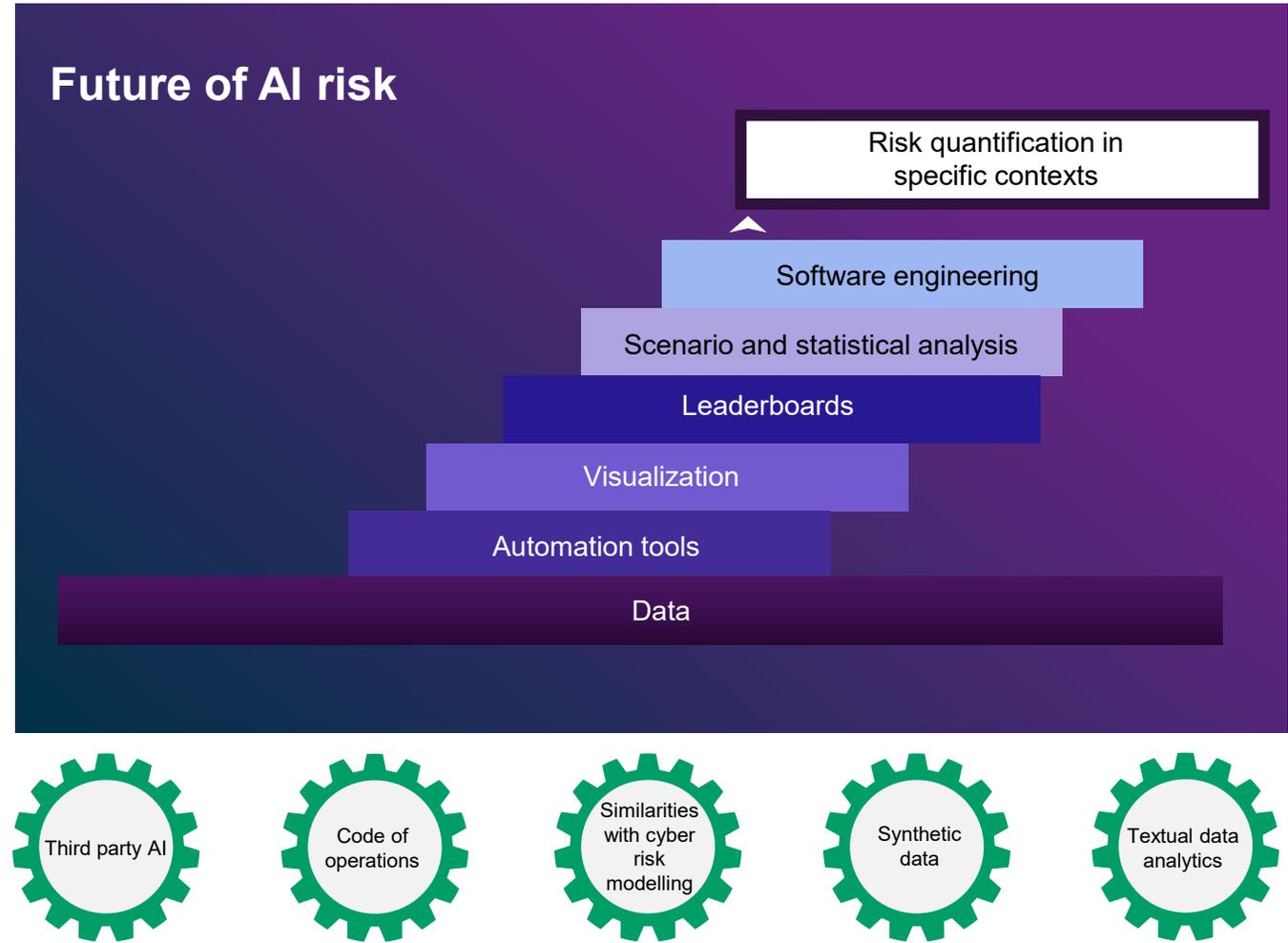
Ongoing monitoring post-deployment to detect performance issues, drift, and changing risk exposures.



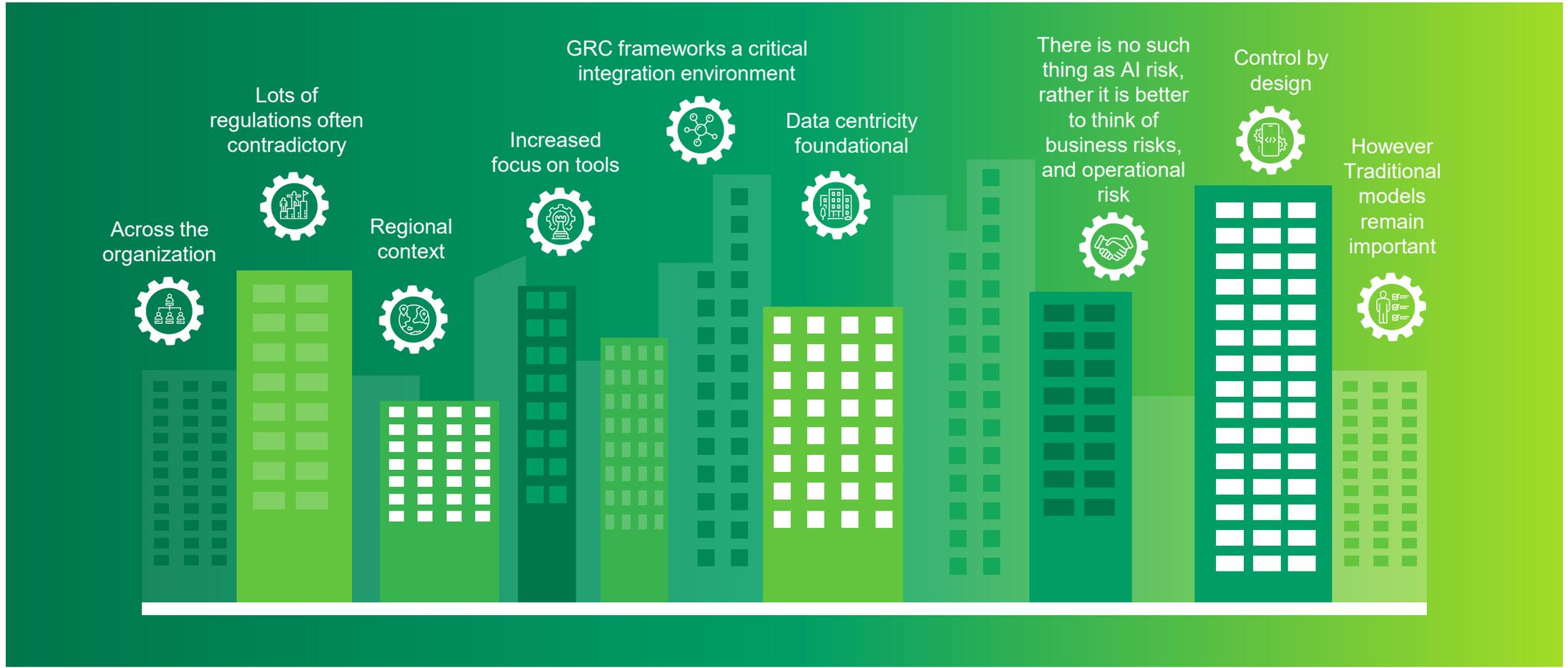
Maintaining detailed documentation and validation records to meet regulatory and audit demands.



Structured identification, mitigation, and clear accountability assignment to manage risks effectively.



Industrialization, integration and automation



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