



GRC Technologies

GRC enablement to drive performance

Modernising and simplifying GRC technology implementations.



Problem statement

GRC systems implementations are complex, expensive and time-consuming. The information generated is often reactive, fragmented and outdated.



How can we advise



Enhanced performance: Our functional and technical GRC experts work hand in glove, to ensure GRC contributes to enhanced performance.



Technology agnostic: We are not bound by one technology, we work across software vendors, including leveraging or improving current GRC systems.



We breakdown silo's: We are able to aggregate data, across systems, into a single versions of the truth, based on individual roles .



Adapting to your unique IT environment: We do bespoke development ranging from low-code to complex risk based models.



Benefits

- Access to SME functional expertise across all GRC domains.
- Flexible, agile and speedy implementations with a performance mindset.
- Insightful reporting using analytics.
- Real time early warning systems across your organisation using internal and external data sources, including AI.
- Cost effective pricing models, catering for on-premises or cloud-based solutions.

Get started with GRC Technologies

To learn more, contact our team today.



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Our flexible, modular approach means that we adapt to your specific requirements. We cover all GRC domains.

Others

Use cases specific to company including solutions outside IRM.

IT Risk Management

Identify and manage risks associated with IT and other technology assets.

Policy Management

Centrally manage policies, and promote awareness to support a culture of corporate governance.

Internal Audit

Centrally manage the audit lifecycle to increase collaboration and efficiency.

Automated and Non-automated CCM

Manage risks proactively through CCM.



ERM & Operational Risk Management (including SHE)

Identify risks to your business, evaluate them through online assessments and metrics, and respond with remediation or acceptance.

Compliance Management

Document your control framework, assess design and operational effectiveness, and respond to policy and regulatory compliance issues.

Third Party Management

Centralize vendor data, manage relationships, assess vendor risk, and ensure compliance with your policies and controls.

IT Security & Cyber

Track threats through a centralized early warning system to help prevent attacks before they affect your enterprise.

Business Continuity

Automate your approach to business continuity and disaster recovery planning, and enable rapid, effective crisis management in one solution.