

Cyber Confidence, Delivered.

MomentumIQ enabled a rapid and measurable uplift in cybersecurity maturity by embedding Centres of Excellence, integrating secure-by-design practices, and standing up an enterprise-wide Cyber Assurance Programme. The result: sustainable cyber capability, ELT visibility, and risk-aware culture.

Problem Statement:

The engagement was initiated to assess current cybersecurity practices, identify maturity gaps, and implement a strategic roadmap aligned with organisational goals and compliance expectations.

Deliverables:

Define a transformation programme structured around three Centres of Excellence (CoEs): Security Operations, Architecture & Engineering, and Governance, Risk & Compliance (GRC). Embedded and resourced the three CoEs. Stood up a Cyber Assurance Programme reporting to ELT and Risk Committees Introduced a Secure-by-Design Framework into architecture and delivery lifecycle. Created and tested new DR/BC playbooks Designed and rolled out a security awareness programme. Structured third-party risk management and audit readiness practices.



Methodologies & Frameworks:

The assessment leveraged the NIST Cybersecurity Framework (CSF) for strategic alignment, and ISACA's Capability Maturity Model Integration (CMMI) for practice-level maturity.

Outcomes:

Area	Tangible Outcome
Incident Response	Faster containment, improved analytics
Secure by Design	Embedded in SDLC, gated reviews
Awareness & Culture	Continuous training and leadership engagement
GRC (C&A, Risk, Audit)	Structured processes, repeatable outcomes
DR/BC	Documented and tested continuity framework
Governance	NIST-aligned dashboards and metrics to board