

MOBIUS DIGITAL RESILIENCE SERVICES



MOBIUS
CONSULTING

Actualising change

Building resilient Information Technology (IT) operations and capabilities to recover from unexpected disruptions is crucial. The complexities of ensuring uninterrupted continuity have increased due to business and organisational reliance on IT, shared infrastructure, and third party service providers. Cyber-attacks, data breaches, system failures, and network outages can impact these critical services. This will negatively affect customer service, revenue, market share, brand equity, and shareholder value, for which IT leaders are being held accountable. Furthermore, an increasing number of regulations are mandating operational resilience requirements.

Digital Resilience Management empowers organisations to return critical systems to 'business as usual' in the event of any IT interruption, crisis, or disaster. It enables organisations to plan and manage the continuation of IT operations and minimise the impact.

Digital resilience management must also include the testing of the recovery processes as part of incident management. As a result, these recovery-related processes are regularly unintegrated, which reduces their overall efficacy.

Achieving beneficial Digital Resilience requires co-operation across the entire business.

Mobius assists clients in identifying and building the resilience of critical digital systems that support their business.

WHY MOBIUS

Mobius brings deep expertise in business and IT risk, cybersecurity, and disaster recovery.

We guide organisations on their digital resilience journey from assessing business impacts to designing and implementing resilience strategies. Our approach ensures your processes align with leading standards such as ISO 22301 and NIST, while helping you identify critical systems, "crown jewels," and their interdependencies.

Enhancing your resilience efforts you'll be better prepared to anticipate and respond to disruptions, recover swiftly, and maintain essential business operations that depend on key digital systems, efficiently and effectively.

BENEFITS



Understanding of Risks and
Regulatory Requirements



Future-Readiness and Increased
Stakeholder Confidence



Operational Response and
Recovery Efficiency

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Approach / phases

Our approach to Digital Resilience Services follows our organisation-wide, holistic model, as seen below:



KNOW



GAP ASSESSMENT / CURRENT STATE ANALYSIS

Evaluate the organisation's current resilience capabilities, with emphasis on the recovery and continuity of critical digital systems.

BUSINESS IMPACT ANALYSIS

Analyse the organisation's critical systems to identify business impacts and provide insights that shape future resilience plans and strategies.

RISK ASSESSMENT

Conduct a comprehensive risk assessment to establish a risk-based foundation for the organisation's digital resilience strategy.



DEVELOP



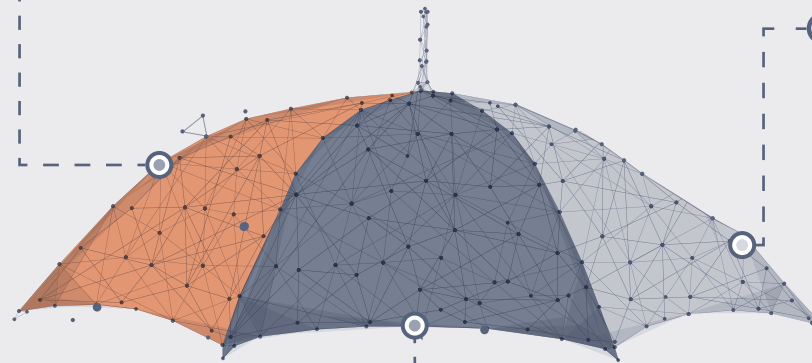
ESTABLISH GOVERNANCE

Develop the policies and artefacts needed to define resilience principles and ensure they comply with industry standards, are effectively communicated, while clarifying roles and responsibilities for incident response, disaster recovery, and continuity.

Assist in defining roles and responsibilities that impact IT incident response, disaster recovery and continuity.

PROGRAMME DEVELOPMENT

Create the strategy, plans, and procedures that form a practical framework for embedding digital resilience across the organisation.



SECURE

PROGRAMME IMPLEMENTATION

Support the end-to-end implementation of your digital resilience programme, ensuring alignment with business objectives and best practices.

PROGRAMME MAINTENANCE

Develop and manage a digital resilience reporting framework, defining key indicators to monitor performance and drive continuous improvement.

SIMULATION AND PLAN ASSESSMENT

Conduct simulations and structured assessments of IT incident response, disaster recovery, and business continuity plans to validate effectiveness.

TRAINING AND AWARENESS

Deliver ongoing training, awareness sessions, and spot checks to strengthen organisational readiness and enhance resilience capabilities.



DID YOU KNOW

Identifying your “crown jewels” systems is one of the most effective ways to strengthen resilience.

SECURING DIGITAL **TRUST**



SECURE YOUR DIGITAL JOURNEY

Have confidence in your
secure digital risk landscape.



DEVELOP YOUR DIGITAL RESILIENCE

We work with you to develop
sustainable data risk resilience
into your business systems.



KNOW YOUR RISK LANDSCAPE

Let us confidently accelerate
your digital journey by helping
you know your risk landscape.