

Sovereign AI, Data and Cloud Migration and Transformation



WHAT IT IS

A unified, sovereign-ready transformation offering that enables organisations to **modernise applications, migrate securely, and scale trusted AI** while maintaining **full control over data, operations, and regulatory compliance** across cloud environments.

Built on a **risk assessment-led approach**, it integrates sovereignty, resilience, security, and compliance into every stage of **AI, data and cloud transformation**.



KEY COMPONENTS

- **Sovereign migration & modernisation**
Industrialised factories for compliant cloud and legacy transformation
- **Trusted AI & data governance**
AI controls, data residency and sovereign guardrails
- **Workload classification & placement**
Align apps, data and AI to the right sovereignty model
- **Data protection & cyber defence**
Encryption, identity and real-time threat detection
- **Resilient multi-cloud architecture**
Cross-cloud continuity and sovereign deployment patterns
- **Integrated governance & compliance**
Unified controls with automated regulatory alignment



WHY IT MATTERS

- AI and cloud accelerate risk as well as value
- Without sovereignty, transformation creates hidden exposure
- Too much control slows innovation — too little creates risk



OUTCOMES

- **Accelerated compliant transformation** across AI, data and cloud
- **Reduced regulatory risk and increased audit readiness**
- **Defensible workload placement and architecture decisions**
- **Trusted, scalable AI adoption within sovereign boundaries**
- **Greater control over data, dependencies and digital assets**