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01

Our Proposition

A cloud-led pathway to AI-enabled productivity

Services designed for every stage of your cloud and AI transformation:



Map

Assess cloud readiness, develop strategies for implementing AI services.

- ✓ **Cloud Strategy Development**
- ✓ **Cloud, Data and AI Readiness Assessment**
- ✓ **Digital Maturity & AI Productivity Assessment**
- ✓ **AI Productivity Platform**



Build

Design and implement relevant architectures and operating models for AI Productivity.

- ✓ **AI, LLM and Multi-Modal Architecture**
- ✓ **Cloud Architecture & Legacy Modernisation**
- ✓ **Forward Deployed AI Engineering Service**



Scale

Optimise existing cloud, data and AI initiatives with industry-leading approaches

- ✓ **Cloud, Data & AI Optimisation and Implementation Services**
- ✓ **Platform Engineering & Automation**
- ✓ **Cloud Consultancy and Professional Services (Google Cloud, Azure and AWS)**



Evolve

Adopt and upskill for the next-generation of AI-enabled public services.

02 Service Introduction

Features

- Platform engineering maturity assessment and delivery planning
- Infrastructure and configuration as code implementation
- CI/CD pipeline design, build and automation
- Secure container platforms using cloud-native technologies
- Internal developer platforms and self-service tooling
- Security, compliance and policy guardrails by default
- Multi-cloud, hybrid and vendor-agnostic platform support
- Observability, monitoring and reliability engineering
- Platform operating model and team capability design
- Automation roadmap aligned to service and user outcomes

Benefits

- Faster delivery of secure, reliable digital public services
- Significant improvements in developer productivity and user experience
- Reduced operational risk through consistent, automated deployment processes
- Embedded security and compliance across all platform environments
- Highly scalable platforms that grow seamlessly with service demand
- Lower long-term costs through platform standardisation and automation
- Enhanced service resilience, availability, and automated disaster recovery
- Reduced supplier lock-in and minimal manual operational intervention
- Strong, scalable foundations for deploying AI-enabled digital services
- Sustainable, repeatable delivery patterns across multiple government departments

03

Using the Service

04

Provision of the service

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Data Protection

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Social Value

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Our Experience

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About Elsewhen

