

Technical Cyber Security Service

G-Cloud 15 service definition document





Technical Cyber Security Service

Daintta supports senior leaders in creating, iterating and maintaining cyber security strategies that support the organisation's goals while keeping data and information secure.

Daintta offers support over the full lifecycle from strategy through to implementation and continuous improvement.

About the Service

The Technical Cyber Security service provides specialist expertise to design, review and assure secure cloud and hybrid architectures.

The service focuses on identifying and addressing technical security risks across infrastructure, networks and platforms.

Daintta provides clear, actionable advice aligned to operational and security requirements.

This enables robust, scalable solutions that support secure service operation.

Service Features

- Comprehensive expertise in security architecture across many domains
- Deep understanding of technical cyber security threats across IT/OT
- Tailored threat-led network and infrastructure security solutions
- Experience working with technology covering all security classifications
- Providing guidance and services on challenges like Zero-Trust and PKI
- Expertise in cloud security architectures and solutions
- Proven experience of solving complex security challenges including CNI
- Clear Communication and explanation of technical complexities to all audiences
- Aligning security outcomes with business, missions, objectives, and goals
- Continuous security enhancement through strategic reviews and updates

Service Benefits

- Enhanced protection across diverse digital and physical landscapes
- Tailored defence against specific IT/OT cybersecurity threats
- Custom security solutions addressing unique network vulnerabilities
- Versatile expertise in handling various security classification levels
- Informed strategies for implementing Zero-Trust and PKI frameworks
- Strengthened cloud environments through expert security practices
- Secure critical national infrastructure (CNI) architectures
- Simplified understanding of complex security concepts for all
- Supporting business growth and stability by providing strategic cyber-security services
- Ongoing improvements to defence mechanisms against new and evolving threats

G CLOUD 15

Service Description Details



Scope of our Services

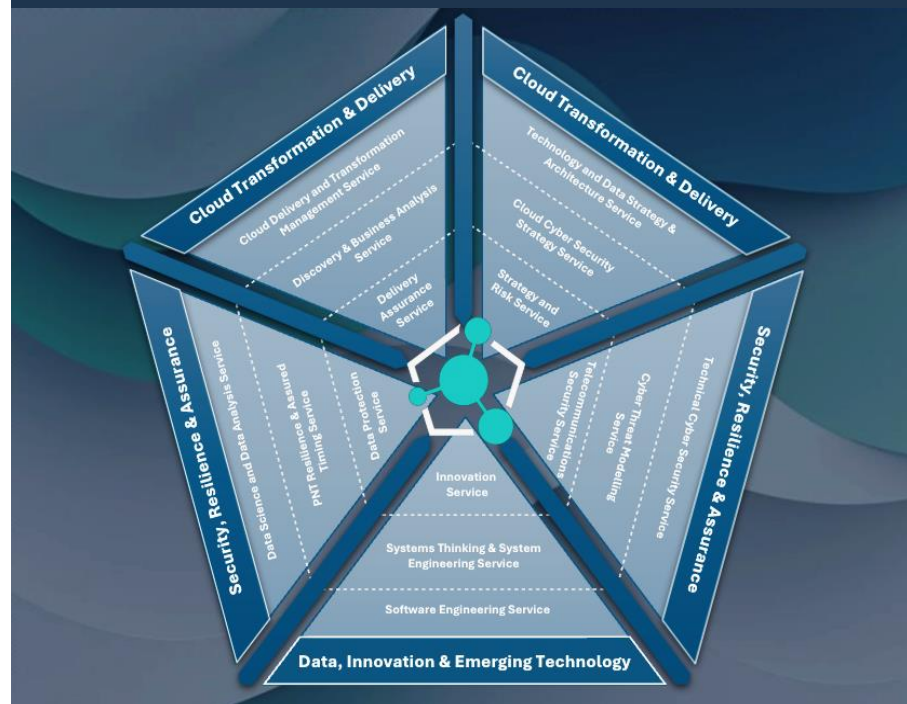
Daintta helps public sector organisations successfully deliver complex cloud-enabled programs and transformations.

We support clients to move from early discovery through to live operation, ensuring delivery activity is aligned to strategic intent, operational readiness and measurable outcomes.

Our Approach

Our approach recognises the practical realities of public sector delivery, including complex stakeholder environments, multi-supplier ecosystems, assurance obligations, and evolving policy and technology contexts.

We work alongside client teams to provide experienced, impartial delivery leadership that enables progress while managing risk in a proportionate, transparent & controlled manner.



Customer Stories



Secure AI on Private Cloud

Designed, trialed and deployed a Generative AI capability into production for a central government department with in a secure private cloud environment. The solution integrated identity controls, governance and repeatable deployment patterns, enabling improved operational efficiency while maintaining security, assurance and responsible AI expectations.



Critical Resilient Infrastructure

Led the design, build and preparation for operation of a secure, resilient infrastructure spanning on-premise and cloud environments. Delivered systems engineering, secure architecture and software releases, maintaining alignment between design intent and live environments and enabling confident transition towards sustained operational use.



Digital Collaboration Platform

Enabled improved collaboration across a government department and its arm's-length bodies to develop shared data and digital products. Daintta supported delivery planning, governance and stakeholder alignment, reducing fragmentation and enabling confident, coordinated delivery across a complex multi-organisation ecosystem.