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G-Cloud 15 – Cloud Support Services (CSS)

Service Definitions

January 2026

Demystify Security Ltd is a UK-based Cyber Security consultancy delivering practical, proportionate Assurance and advisory services to public sector organisations. We help organisations design, assess and operate secure Cloud services aligned to UK government and NCSC guidance.

Further information is available at <https://www.demystifysecurity.com>

Pricing

Please refer to the Demystify Security Ltd pricing document for applicable rates. Pricing is based on a fixed daily rate aligned to SFIA levels and the scope of the engagement.

Invoicing Process

Invoices will be submitted monthly in arrears subject to our terms and conditions. Payments can be made by BACS or purchase order. Payment is expected within 30 days or as agreed with CCS framework terms.

Customer Responsibilities

Customers will ensure relevant organisational resources are available, and provide timely access to personnel, documentation, systems and environments required to deliver the service.

Services

Service name	Security Architecture Support
Service description	Demystify Security Ltd provides security architecture support for cloud and hybrid environments. Services support the design, review and assurance of secure architectures

	aligned to business objectives and regulatory requirements. We develop and assess architectures covering identity and access management, network security, data protection, segregation, monitoring, resilience and secure operations. Deliverables include clear architectural documentation, risk analysis and pragmatic recommendations to support secure implementation and ongoing assurance.
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Top features

- Security architecture design for cloud and hybrid environments
- Architecture review against NCSC and government guidance
- Identity, network and data protection control design
- Logging, monitoring and incident response architecture support
- Documented architecture outputs and risk assessments

Business benefits

- Clear, secure architecture aligned to organisational needs
- Reduced design risk and improved implementation quality
- Improved alignment to assurance and audit expectations
- Better security-by-design outcomes across cloud services
- Practical recommendations that accelerate delivery