



G-Cloud Pricing

Cyber Security Assurance Services

For G Cloud 15



Pricing Overview

D2NA delivers fixed-price, pre-scoped Security Assurance engagements designed specifically for UK public sector organisations requiring predictable costs, transparent delivery, and independently validated security outcomes.

Pricing Structure

- ✓ Fixed price per engagement, agreed following a detailed technical scoping session
- ✓ Standard assurance day rate: £1,000
- ✓ Out-of-hours rate (outside 07:00–19:00, Monday–Friday): £1,250
- ✓ Optional Project Management and Service Management available at the same rate
- ✓ Pricing includes overheads, tooling, governance, quality assurance and multi-resource capability

Service Inclusions

- ✓ Senior consultant-led scoping and requirements validation
- ✓ CREST-certified specialists for Penetration Testing, Red Teaming, and all offensive services
- ✓ All required assurance tooling and licences
- ✓ Governance, reporting, and formal Rules of Engagement
- ✓ Technical Account Manager overseeing delivery and alignment to risk appetite
- ✓ Post-engagement review meeting and remediation guidance
- ✓ Access to Microsoft-certified engineers and trusted escalation routes
- ✓ Administrative support for coordination, documentation and scheduling

Delivery Ethos

- ✓ Designed for public sector environments requiring auditability, cost certainty and risk-managed delivery
- ✓ Testing scheduled around operational tolerance to avoid disruption, with safe-stop procedures
- ✓ High quality, actionable reporting aligned to UK government and NCSC standards
- ✓ Repeatable, predictable outcomes suitable for internal audit and leadership assurance

Additional Benefit

All services support alignment with NCSC guidance, the Cyber Assessment Framework (CAF), ISO 27001 controls and Cyber Essentials/CE Plus, helping organisations strengthen compliance and reduce the burden of internal audits.

This pricing model ensures public-sector organisations benefit from predictable costs, reduced risk and clear, defensible security outcomes.