ABOUT

CLOUD SECURITY REVIEW

Significant errors in key configurations of IT infrastructure components have the potential to cause considerable damage to both your Information and Communications Technology infrastructure and to your organisation's reputation.

Cloud services require professional guidance to ensure proper configuration. Engaging in periodic configuration reviews offers several advantages, including:

- Ensuring adherence to regulatory compliance standards
- Identifying misconfigurations and providing guidance for remediation
- Enhancing the utilisation of new features and functionalities, to yield a return on investment

Delta Cloud Security Review services ensure that you're aligned with the highest security standards and industry best practices. We meticulously analyse and evaluate your architecture, configurations, and rule sets to achieve an optimal security posture. At the end of this process you will receive a comprehensive report that highlights vulnerabilities and provides actionable recommendations for remediation. Additionally, we schedule a follow up call with our specialist engineer to deliver full support with the findings.

Delta Cloud Security Review services encompass the following areas:

- ☑ Account / Authentication
- ☑ Application permissions
- ☑ Data management
- ☑ Email security / Exchange online
- ☑ Auditing (logging setups and policies)
- ☑ Storage

DELTA
CYBER SECURITY

QUOTATION

CONFIGURATION REVIEW SERVICES

ITEM	COST
Cloud Security Review: # days testing: TBC # days reporting: TBC Our certified security engineer will complete a thorough analysis of your cloud security configurations and compile a comprehensive report detailing all findings, along with actionable click by click recommendations for remediation.	£TBC
Consultancy & Post-test Review Call The engagement will include a review call to deliver full insight related to the findings, providing you with complete context as to the priority of each finding and the implications of making any changes.	Included
TOTAL COST	**£TBC**

At Delta we perform Cloud Security Review services in accordance with recognised industry standards, including those developed by Center for Internet Security (CIS), which is widely regarded as the only globally accepted secure configuration best practice guide by governments, industries and businesses.

CIS Center for Internet Security®
Creating Confidence in the Connected World.™

Where appropriate we will also leverage security recommendations provided by various recognised sources, such as the National Cyber Security Centre (NCSC), PCI Security Standards Council and application or device manufacturers.

Our technical experts have conducted a variety of roles within the MoD, including both defensive and offensive cyber operations and operated in consultancy roles for a range of security specialist organisations. By blending our real-world experience with recognised industry standards, we are well placed to furnish our clients with trusted guidance in enhancing the security posture of their systems, devices and applications.

DELTA
CYBER SECURITY

All costs are exclusive of VAT.

WHY DELTA?

DELTA
CYBER SECURITY

BACKGROUND

- 30 years of Cyber Security industry experience
- Commercial team with over 40 years of B2B expertise
- Technical experts who have conducted a variety of defensive and offensive cyber operations for the MoD (inc. MI5, MI6, GCHQ and UK Special Forces)

ETHOS

- Customer Centric - Placing our customers' business at the heart of what we do
- Tech-Commercial Synergy - Blending technical excellence with customer obsession
- Bespoke Services - Solutions tailored to our customers' needs and business priorities
- Process Optimisation - Simplifying complex tech processes for clear business insights

CUSTOMER TESTIMONIALS

Jorvik Design Group

Jorvik Design, Business Operations:

"Delta made the entire process seamless, with clear communication at every stage. What stands out most is their customer-focused approach. They took time to understand our needs, provided tailored recommendations, and offered clear, actionable guidance post-test"

SHARP

Sharp IT Services, HOCT:

"As the Head of Cloud Technology, I am impressed by Delta's professionalism and meticulous approach to our internal network penetration test. Their expertise was evident throughout the process, ensuring our network's integrity and resilience"

STANDARDS & METHODOLOGIES

- CIS (Center for Internet Security)
- NCSC (National Cyber Security Centre)
- Official Sponsors of The Cyber Scheme
- Cyber Essentials
- Cyber Essentials Plus
- OWASP Top 10
- NIST Framework
- IASME Cyber Assurance Level 1
- IASME Cyber Assurance Level 2 Audited
- CSTM (Cyber Scheme Team Member)

THE CYBER SCHEME — OFFICIAL CYBER SCHEME SPONSOR

CISM

Microsoft Certified — Azure Security Engineer Associate

CrowdStrike Certified — CCFA — Falcon Administration

ISO 27001 Lead Implementer

IASME Cyber Assurance Level One

Audited — IASME Cyber Assurance Level Two

Certification Body — Cyber Essentials

Certification Body — Cyber Essentials Plus

Crown Commercial Service Supplier

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JOSCAR REGISTERED

Armed Forces Covenant — Employer Recognition Scheme — Bronze Award — Proudly supporting those who serve.