CyberOne

Penetration Testing

G-Cloud 15

Pricing Card

General Pricing Information

No sector-specific pricing applies. The quoted pricing information for this service applies equally across all client sectors.

All pricing information is quoted in pounds sterling (GBP) and prices are exclusive of VAT at the applicable rate (unless otherwise stated)

Resource-Based Pricing (Time & Materials)

Resource-based pricing is defined in the SFIA Rate Card for this service.

The SFIA Rate Card (available as a separate attachment, downloadable from the service web page) lists the options of day rates applicable to this service, for each SFIA grade, with the bold figure showing a typical average for a London based service delivery before any discounts are applied.

Buyers and suppliers will explore the relevant rates in clarification questions permitted as part of the buying process and agree as part of a Call-Off Contract.

Education Discounts

Additional discounts may apply to educational institutions across all charging models and will be negotiated during the purchasing stage.

Fixed Price Service Charge

Where applicable, services can be provided on a fixed price basis. For example, using an assumed number of resources at the agreed SFIA rate, with an agreed set of deliverables.

This approach enables accurate spend control and forecasting for customers and can be negotiated during the purchasing stage.

Volume / Combination Discounts

All prices are quoted without volume or combination discounts. Discounts may apply where the volume or work combination is appropriate, but will be subject to negotiation and agreement during the purchasing stage.

Pricing for Combined Services

If a client wishes to purchase several discrete G-Cloud 15 services as a single package, the total price will be the combination of the individual service line prices.

# of Penetration Testing Retainer Days	Day Rate
1 – 19 Days	£1,100
20 – 49 Days	£1,000
50 – 74 Days	£900
75+ Days	£800

Penetration Testing

Uncover Hidden Vulnerabilities—Before Attackers Do.

Strengthen Your Security with Real-World Testing

CyberOne's Penetration Testing service simulates sophisticated attack scenarios to uncover vulnerabilities across your IT environment. Our CREST-certified experts leverage cutting-edge tools and ethical hacking methodologies to help you proactively identify and remediate weaknesses before they can be exploited.

Proactive Vulnerability Discovery

CyberOne's Penetration Testing services provide comprehensive security assessments, helping you identify vulnerabilities and strengthen your cyber security posture with tailored actionable insights.

Our experienced team of CREST-certified testers verifies the abilities of your systems across networks, applications, endpoints and insider threats. We work with you to select the most suitable approach to enable you to identify, evaluate and remediate your vulnerabilities safely, efficiently and quickly.

Our Approach

At CyberOne, our comprehensive methodology is designed to rigorously evaluate your security posture. We define clear testing scopes, conduct thorough reconnaissance, perform detailed vulnerability analysis and exploitation and follow through with secure clean-up and debriefing. This approach ensures minimal disruption while providing you with actionable insights to bolster your defences.

1. Scoping

We work with you closely to define the scope of the test.

2. Reconnaissance

Using publicly available information we build intelligence used to try to compromise your business.

3. Mapping

The network infrastructure is fully assessed to gain a complete picture of your attack surface.

4.Vulnerability Analysis

An in-depth audit of applications residing on target hosts to identify security vulnerabilities to exploit.

5. Service Exploitation

We attack vulnerabilities to gain access to your systems and data.

6. Pivoting

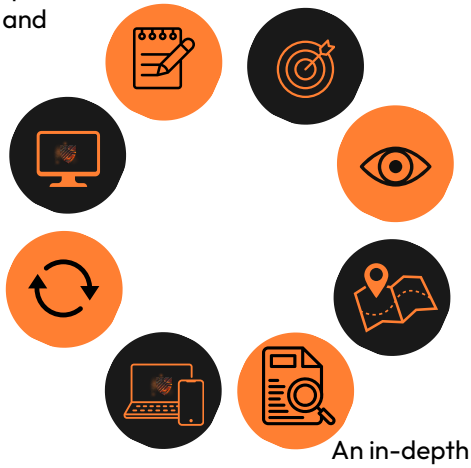
We attack further assets by leveraging compromised systems.

7. Clean-Up

We safely remove the data used in our testing from your systems.

8. Reporting & Debriefing

Written, virtual or face-to-face the in-depth report provides clear recommendations and guidance for remediation.



Types of Penetration Tests We Offer

Our expert ethical hackers use advanced tools and techniques to assess networks, applications, endpoints and wireless systems. We conduct:

External Network Testing

Evaluate the effectiveness of your perimeter security controls to prevent and detect attacks. This test identifies vulnerabilities in internet-facing assets such as web, email and FTP servers.

Internal Network Testing

Assess the potential impact of lateral movement within your network. This simulation mirrors insider threats, whether intentional or accidental, to reveal the extent of internal vulnerabilities.

Web Application Testing

Detect data leakage points within your web applications. We examine your source code for adherence to best practices and check for bugs, particularly during the design phase.

Mobile Application Testing

Identify platform-specific vulnerabilities in Apple and Android environments. Our assessments expose insecure mobile app functionalities and suboptimal security strategies.

Wireless Testing

Uncover weaknesses in your wireless architectures to prevent unauthorised network access and data leakage.

Social Engineering Testing

Test your employees' security awareness by simulating phishing emails, credential theft and unauthorised computer access, ensuring robust human-centric security controls.

Key Features of CyberOne's Penetration Testing

Learn about the advanced tools, innovative methodologies and tailored testing strategies that form the backbone of our Penetration Testing service. Discover how we simulate real-world attacks to expose vulnerabilities across your business while delivering clear, actionable insights that empower you to enhance your security posture safely and effectively.

Cutting-Edge Tools & Techniques

Utilise the most advanced methodologies to simulate real-world attack scenarios and detect emerging vulnerabilities.

Ethical & Professional Standards

Leverage CREST-certified professionals with years of experience working under strict ethical, legal and technically diverse environments.

Safe & Controlled Engagements

Engage in clearly defined, controlled testing environments that ensure business continuity while exposing vulnerabilities.

Actionable Insights & Reporting

Comprehensive summary reports and audit-ready insights that convert technical findings into clear, prioritised recommendations for remediation.

Tailored Testing Strategies

Customised assessments address your unique infrastructure challenges, ensuring targeted and effective security improvements.

Compliance Support

Supports regulatory requirements with PCI DSS, ISO 27001, GDPR and other frameworks to reduce compliance risk.

About CyberOne

CyberOne is a Microsoft Security Solution Partner and member of the Microsoft Intelligent Security Association (MISA). We deliver one of the UK's most advanced AI-augmented Managed eXtended Detection & Response (MXDR) services, recognised with Microsoft-verified Managed XDR solution status, enabling organisations to move with confidence from risk to resilience. Powered by Microsoft's market-leading security technologies and realised by CyberOne's accredited experts, we help businesses anticipate and contain modern threats so they can thrive.

With 24x7x365 Global SOC coverage, NCSC accredited Cyber Incident Response, CREST SOC and Penetration Testing accreditations and guaranteed SLAs, CyberOne combines Microsoft Security with expert consulting, professional and managed services to protect operations, achieve compliance and build lasting resilience.

Accreditations & Certifications

CyberOne's services are backed by the world's leading standards bodies including NCSC, CREST and ISO as well as our key technology partners, whilst our experts are backed by industry-leading certifications, cementing our role as leaders in cyber security.

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