

Framework Reference: RM1557.15
Lot 3 – Cloud Support
Jan 2026

GCLOUD 15

Service Definition Document

Offensive Security Services



AmberWolf – Service Definition: Offensive Security Services

Service Description

AmberWolf's advanced offensive security services combine threat-led assessment, real-world attack simulation, and applied research to help organisations validate security controls and strengthen resilience.

Services include (but are not limited to):

- Red and Purple Teaming
- Regulatory Threat-Led Penetration Testing/TLPT
- Attack Path Mapping
- Security Research
- Product Efficacy Testing and RFP Bake-Offs
- Gold and Black Team Reviews.

AmberWolf – Service Definition: Offensive Security Services

Features	Benefits
▪ Red Teaming simulates real-world attacks to uncover exploitable weaknesses. ▪ Purple Teaming combines offensive security to improve detection response. ▪ Gold Team reviews provide strategic oversight aligned to business risk. ▪ Black Team reviews test physical security/insider threat exposure. ▪ Threat-led penetration testing for controls, monitoring, response (CBEST, GBEST, TBEST). ▪ Attack Path Mapping exposes weaknesses enabling movement across environments. ▪ Foundational logging ensures security data is captured across systems. ▪ Log efficiency optimises security logging, monitoring performance, operational costs. ▪ Product Efficacy Tests/Bake-Offs compare tools to validate real-world protection. ▪ Research explores emerging threats, attack techniques, and new technologies.	▪ End-to-end engagement support to deliver realistic real-world attack simulations. ▪ CREST CCRTS/CCRTM accredited consultants with red/purple team expertise. ▪ Advanced to Nation State attacker capability/techniques. ▪ Collaborative purple team engagements improving detection capability/security skills. ▪ Enhanced understanding of control performance across critical security operations. ▪ Security reporting translating attacker behaviour into business risk insight. ▪ Identifying attack paths impacting detection, response and cyber resilience. ▪ Faster threat detection/response supported by advanced monitoring systems. ▪ Enhanced real-world attack readiness against sophisticated targeted cyber threats. ▪ Alignment with the MITRE ATT&CK framework, ensuring adversary emulation.

AmberWolf – Service Definition: Offensive Security Services

Service Scope

- Client System Availability: Certain services and tests require systems to be available for assessment, with access to the environments and associated accounts and credentials.
- Client Authorisation: We require a signed authorisation form in line with computer misuse act.
- Remote Consultants: All staff operate and provide support remotely.

User Support

Email/Online Ticketing Support

- Monday to Friday 9am to 5pm: Responses within one working day
- Out-of-hours: Responses the next working day
- Alternative response times to be discussed during mobilisation.

Phone Support

- Monday to Friday 9am to 5pm

AmberWolf – Service Definition: Offensive Security Services

Support Levels

Support enquiries are handled by our dedicated consulting team, ensuring each request receives the right level of expertise. We will assess the complexity/requirements of your request and escalate to an appropriately experienced member of staff (In escalating order: Consultant, Team Leader, Director) to ensure your issue can be resolved quickly/effectively. This gives you direct access to experienced cybersecurity professionals, minimising risks and maintaining operational continuity. Planning, pre-requisites, prep calls, initiation, updates, comms during project, post project read out and wash-up/clean-up is part of standard service and does not incur additional costs. Remediation and continued advisory post project will cost additional.

Staff Security

Staff screening performed which conforms to BS7858:2019

Government security clearance

Up to Developed Vetting (DV)

We do not provide discounts for educational organisations.

