Service Definition Document

G-Cloud

Xewli

Mobile Mission Platform

Mobile Mission Platform provides a fully managed secure suite of tools for remote access and collaboration services across deployed teams and command and control.

A single Mobile Mission Platform system supports up to 20 users and provides:
- Situation Awareness application
- Text, Voice, and Video communication
- File sharing
- Mobile Device Management for Android, iOS, and Windows.

Mobile Mission Platform is also available as an on-premise system.

Mobile Mission Platform is compatible with Xewli Tactical Device Manager devices.

Mobile Mission Platform can be integrated with Xewli's Network Boundary Signature Protection Service to create a discreet mission network.

Network Boundary Signature Protection Service

Network Boundary Signature Protection Service provides a layer of signature detection and prevention to enhance connection obfuscation to existing networks and services. The service also enables discreet hosting of content or services at the edge, which would not be suitable to be hosted on the internal network.

A single Network Boundary Signature Protection Service system supports up to 5 public IP addresses and provides:
- Inbound and outbound signature detection and prevention
- Inbound and outbound IP address disassociation
- Discreet edge hosting

Network Boundary Signature Protection Service is designed to be deployed in front of existing infrastructure/services.

Managed Attribution Testing and Assurance

Managed Attribution Digital Testing and Assurance against a range of threat vectors using our attribution digital testing harness, to our a9n managed attribution risk management specification (available to read online at a9n.com). Available for all platforms. Additional services available including design and code review, remediation guidance, complete Tools Techniques & Procedures (TTPs) review and through-life support.

We provide technical expertise to define, design, and deliver solutions to meet your specific business and technical requirements. Our engineering team have a wealth of experience in designing, implementing, and supporting systems that solve complex problems. We offer guidance on the best solutions for the customers specific needs based on the wide range of available options, and support in the design and implementation of the solution.

We work with customers to define and validate their requirements and to determine their exact solution. The on-boarding and off-boarding process is dependent on the specific requirements of the solution, and the delivery methodology agreed upon.

Consultancy

Design services and additional support can be purchased as Consultancy.