



LOGIQ

INNOVATE. COLLABORATE. DELIVER.

Infrastructure Software as a Service (iSaaS) and Software as a Service (SaaS)

Service Definition

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Making Security The Foundation Of Every Business

LOGIQ.CO.UK

Company Overview

Logiq is a NCSC-assured and ISO 27001 certified cyber security consultancy and secure solutions provider focused on safeguarding critical organisational data.

NCSC assured for Risk Management, Security Architecture and Audit and Review, we're experts in cloud services and data protection, specialising in cost effective, cyber secure solutions for highly regulated sectors and clients including the MOD, Central Government, Critical National Infrastructure (CNI) and the wider public sector.

We have significant experience in designing secure networks specifically to meet the security standard required to hold HMG sensitive information and are trusted by the MOD to support assurance and cyber defence across multiple mission critical systems at the highest classifications.

Through a modern, forward-thinking approach that meets the complex security needs of our clients, we deliver systems that significantly improve cyber resilience and mitigate risk, enabling us to make security the foundation of every business.

Our security consultancy expertise spans:

- Systems / Security Engineering
- Secure by Design
- Solution Architecture
- System Design and Implementation
- Technical and Agile Project Management
- Cloud Architecture and Development
- Risk Management
- Cyber Assessment Framework (CAF) / GovAssure
- OT / ICS
- Specialising in Defence and Regulated Sectors



Secure Solutions

- DISX® - secure, scalable data collaboration and communications
- Secure Managed Services
- Microsoft 365 productivity suite
- Secure cloud proof of concept systems
- Secure app hosting for business critical software

All our services are delivered by Developed Vetting (DV) and Security Check (SC) cleared staff, and our cloud architecture solutions adhere to, and are aligned to, HMG and NCSC guidelines and policies.

Utilising UK sovereign cloud services, our solutions for network assurance meet the required standards for both the MOD and Other Government Departments.

Logiq is a Microsoft Solutions Partner
Security and Modern Workplace



DISX

OFFICIAL Collaboration Platform

A secure collaboration platform operating at OFFICIAL-SENSITIVE, aligned to CSMv4 and Secure-by-Design principles. DISX provides managed communication, document sharing and productivity services, including Microsoft 365, Teams and optional Copilot AI. It enables assured collaboration across government and partners with secure endpoints, BYOD support and connectivity to public sector networks.

Service Features
• CSMv4-aligned secure-by-design platform
• Full Microsoft Office suite with optional Copilot AI
• Collaboration via Microsoft Teams and SharePoint
• Fully managed IT service and user support
• Secure Internet Gateway for protected access
• CSMv4-aligned hardened endpoint builds
• BYOD support for iOS and Android devices
• Secure email and messaging capabilities
• r.mil.uk connectivity for defence collaboration
• MCN/RLI connectivity for government networks

Service Benefits
• Strong security assurance and compliance alignment
• Rapid deployment into operational environments
• Scalable from individual users to large organisations
• Turnkey secure collaboration environment
• Customisable to meet bespoke organisational needs
• Enables remote access for flexible working
• Reduces reliance on unmanaged collaboration tools
• Supports assured communication with partners
• Enhances productivity within secure boundaries
• Strengthens cyber resilience through secure-by-design controls

DISX Dev

OFFICIAL Development Platform

DISX Dev provides a secure, isolated development and testing environment operating at OFFICIAL-SENSITIVE. It separates development activity from operational services, ensuring sensitive data remains protected. The platform supports approved tooling, governance and controlled internet access, enabling safe innovation in a compliant, secure-by-design workspace aligned to CSMv4 requirements.

Service Features
• CSMv4-aligned secure-by-design development workspace
• Isolated environment for development and testing
• Controlled and monitored internet access
• Fully managed IT Service
• Hardened endpoints aligned to CSMv4 guidance
• Integrated application lifecycle management tooling
• Supports Windows and Linux development workloads
• Policy-controlled installation of approved tools
• Segregation from operational and production environments
• Auditable activity and security monitoring

Service Benefits
• Secure workspace for sensitive development activities
• Safe innovation without risking production environments
• Strong governance and assured security approvals
• Rapid deployment for development teams
• Enables compliant development in regulated environments
• Reduces risk of data exposure or leakage

Secure Internet Gateway

A secure internet gateway providing protected, policy-controlled access to online services. It delivers advanced threat detection, content filtering, encrypted traffic inspection, and resilient connectivity. The service safeguards users and data through continuous monitoring, blocking malicious activity, and enforcing security policies to ensure high-assurance, compliant, and reliable internet access for organisations.

Service Features
• Web Category filtering
• File download blocking
• Domain extension blocking
• Intrusion Prevention
• Malware Protection
• Microsoft Tenant Restrictions
• Public cloud controls
• Social media controls
• GeoIP Upload Blocking
• Secure Access Service Edge (SASE)

Service Benefits
• Secure internet boundary for endpoints and services
• Controlled access to internet based services
• Assured and protected internet browsing
• Centralised traffic monitoring and management
• Increase resilience and scalability through distributed cloud infrastructure
• Support organisational and regulatory compliance
• Reduce on-premise hardware requirements
• Suitable for OFFICIAL-SENSITIVE
• Scale effortlessly as organisational demand grows

Secure Printer Management

The Secure Printer Management service provides controlled, compliant printing to authorised approved devices. Print jobs are encrypted, handled within assured and approved architectures, and retrieved immediately to protect classified data. Only approved endpoints, printers, and trusted networks are permitted, ensuring auditable, secure output across local, network, or remote printing models.

Service Features
• End-to-end encrypted print jobs
• Outbound-only polling architecture
• Support for local, network, and remote print architecture
• OFFICIAL-SENSITIVE asset handling
• Audited printer activity
• Secure destruction options

Service Benefits
• Protects OFFICIAL-SENSITIVE data
• Ensures auditability
• Supports multiple secure print models
• Maintains consistent security posture
• Reduces operational risk

Secure Artificial Intelligence

A secure, self-contained AI SaaS platform designed for sensitive and classified environments. All data remains within the customer's controlled environment, with no connection to external AI services. Enables organisations to safely utilise modern AI capabilities while maintaining full sovereignty, confidentiality, and compliance with strict security requirements.

Service Features
• Customer-controlled AI environment
• No external data transmission
• Supports sensitive and classified workloads
• Secure deployment architecture
• On-premise, customer cloud or public cloud hosting
• Access-controlled model interfaces
• Auditable AI operations
• Configurable security policies and guardrails

Service Benefits
• Ensures full data sovereignty
• Protects sensitive information
• Eliminates external AI dependencies
• Enables compliant AI adoption
• Reduces security and assurance risk
• Increases organisational confidence in AI

Secure Ingest Systems

(SIS) SheepDip

A secure, multi-engine antivirus and Content Disarm and Reconstruction (CDR) ingest service for high-security environments. Deployable in public cloud, private cloud, or fully isolated networks, it provides assured scanning and sanitisation of inbound files to prevent malware intrusion and protect sensitive systems.

Service Features
• Deployable in public or private cloud
• Deployable in isolated environments
• Multi-engine antivirus scanning
• Integrated CDR sanitisation
• Audit and event reporting
• Supports multiple file formats
• Capability to scan removable media-in-situ or via the cloud
• Centralised reporting alongside through life support

Service Benefits
• Reduces malware infiltration risk
• Ensures clean, sanitised file intake
• Supports secure, disconnected operations
• Enhances organisational cyber resilience
• Simplifies secure file handling
• Provides consistent, assured protection
• Highly scalable and fully configurable
• Ingests data from multiple sources
• Integrates seamlessly with existing systems

Secure Ingest System is a bespoke service. Solutions are designed in full collaboration with our clients, and aligned to meet programme or business requirements.

Foundation Geospatial Data as a Service

A secure, evergreen cloud service providing Foundation Geospatial Data up to OFFICIAL-SENSITIVE. Seamlessly indexes commercial and subscription sources, applies secure metadata, and hosts sensitive datasets for exploitation through existing secure endpoints or optional VDI. Fully integrable with current systems, reducing infrastructure burden and enabling assured geospatial insight.

Service Features
• Seamless indexing of commercial data sources
• Seamless indexing of subscription sources
• Ability to add secure metadata/tagging
• Hosting of OFFICIAL-SENSITIVE data
• Multiple exploitation software packages available
• Access through existing secure endpoints
• Provision of Secure VDI access if needed

Service Benefits
• Evergreen service avoids in-house maintenance / management
• Geospatial Foundation Data “as a Service” avoids capital investment
• Cloud hosting avoids power, cooling and maintenance overhead
• Assured to OFFICIAL, with caveats (inc. SENSITIVE)
• Underlying Service trusted for 6 years by Defence
• Fully integratable with existing data and secure infrastructure



www.logiq.co.uk

We are ready to support your requirements.
Please contact us for further information:

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