

Open-Source Intelligence Hub for UK Law Enforcement and Public Sector

Cloud-based OSINT platform for investigations, threat detection and intelligence-led policing

GDPR-compliant data aggregation, analysis and visualisation for UK public sector

Workload reduction

Reduces manual workload so staff can focus on higher-value public safety and service delivery activities.

Faster case handling

Accelerates processing times, improving citizen experience and satisfaction with policing and public services.

Cost efficiency

Lowers operational costs by automating repetitive administrative and data-processing tasks.

Transform Public Services

- Purpose-built for UK law enforcement and public sector, with UK/EEA data residency and GDPR alignment.
- Combines OSINT aggregation, analytics and automation to support intelligence-led policing and threat detection.
- Integrates with existing legacy and cloud systems, protecting prior IT investments.
- Provides configurable workflows and customisation to match local force or departmental processes.

Service Overview

This is a cloud-based open-source intelligence platform designed for UK law enforcement and public sector organisations. It aggregates, analyses and visualises data from multiple sources to support criminal investigations, threat detection and intelligence-led operations while maintaining GDPR-compliant, secure data handling aligned to UK regulatory standards.

Core Capabilities

- Aggregation of open-source data from multiple systems and repositories into a single intelligence hub
- Analytics and visualisation to support investigations, threat assessments and operational decision-making
- Secure, GDPR-compliant data handling and audit trails aligned with UK government guidelines

Key Features

Automates repetitive tasks

Automates repetitive manual intelligence and data-processing tasks across UK government departments

Intelligent document processing

Intelligent document and form processing with automated data extraction

Seamless integration

Seamless integration with legacy systems and cloud-based applications (ERP, CRM, case management, repositories)

Comprehensive audit trails

Comprehensive audit trails to evidence compliance with UK regulatory standards

Scalable cloud deployment

Scalable cloud deployment across councils, NHS trusts and central government bodies

Real-time monitoring

Real-time monitoring dashboards for automation performance and workflow metrics

Configurable workflows

Configurable workflows aligned to specific departmental or force processes and requirements

Secure data handling

Secure data handling meeting GDPR and UK government security guidelines

Service Benefits

Workload reduction

Reduces manual workload so staff can focus on higher-value public safety and service delivery activities.

Faster case handling

Accelerates processing times, improving citizen experience and satisfaction with policing and public services.

Cost efficiency

Lowers operational costs by automating repetitive administrative and data-processing tasks.

Accuracy and compliance

Improves accuracy, minimises human error, and enhances transparency with clear audit trails for regulatory compliance.

Scalable transformation

Supports scalability and staff redeployment to strategic digital transformation initiatives without proportional headcount increases.

Summary & Key Advantages

Why Choose This Service

- Purpose-built for UK law enforcement and public sector, with UK/EEA data residency and GDPR alignment.
- Combines OSINT aggregation, analytics and automation to support intelligence-led policing and threat detection.
- Integrates with existing legacy and cloud systems, protecting prior IT investments.
- Provides configurable workflows and customisation to match local force or departmental processes.
- Delivers strong security, auditability and annual penetration testing via recognised standards and NCSC-approved providers.
- Scales across councils, NHS trusts and central government with multi-cloud deployment options.

DATASUMI

Email: sales@datasumi.com

Web: www.datasumi.com