

Intelligent Data Management

Secure Your Data with **AI/ML-based Intelligent Data Management**

Overview

Traditional methods of managing sensitive data often involve manual processes and outdated tools, leading to increased risks of data breaches and non-compliance. These shortcomings can result in significant financial and reputational damage. SLK's Intelligent Data Management (iDM) solution automates data discovery, encryption, and provisioning, addressing these issues directly. This comprehensive approach enhances operational efficiency and ensures data integrity and compliance.

Key Features



Sensitive
data discovery



Synthetic
data generation



Seamless
data provisioning



Encryption and
masking of PII



On-demand configurable
workflows



Multiple security and
scalability options



Flexible open-source
architecture

Experience the full spectrum of data management capabilities with **SLK iDM – secure, compliant, and ready to meet your enterprise needs.**

Start safeguarding your data and stay compliant.

Enable Realistic Testing with High-Quality Synthetic Data

- Automatic discovery and cataloging of PII elements and sensitive data
- Masking of data with AI-driven algorithms to obfuscate PII
- Generation of realistic and production-like synthetic data using AI/ML
- Data provisioning to lower environments for testing
- Continuous updates workflows to adhere to the latest regulations

The SLK Advantage

Ensure Data Privacy

Protect sensitive information with advanced encryption and masking techniques.

Enhance Productivity

Automate data discovery and provisioning to reduce manual effort and errors.

Improve Compliance

Keep up with changing regulations through adaptable compliance workflows.

Support Quality Testing

Generate realistic synthetic data to enable thorough testing in lower environments.

Scale Efficiently

Handle large volumes of data with robust security and scalability features.

Get in touch! Write to us at hello@slkgroup.com