

BENEFITS

INTELLIGENT MANAGEMENT

Empower Data Managers to understand, identify and clean your data. Remove obsolete data and clean your data in preparation for GDPR.

REDUCTION OF TIME

Reduce the pressures and demands on IT by giving them the tools to control and manage their unstructured file data from one central dashboard.

SECURITY

Bit Level Encryption - SISCIN compresses and encrypts data on your servers before transfer. Selected files can be split and stored in different Cloud or Local Tiered Storage locations and with different Cloud providers for additional security.

E-DISCOVERY

SISCIN with Vue-X provides advanced content indexing. Giving you search capabilities to analyse, identify, locate, retrieve and delete data for DSAR or e-Discovery management.

REDUCTION OF COST

Management of Tier 1 Storage. Removal of redundant, obsolete, non-business critical data to Tier 2 or 3 Storage. Leading to the reduction of back-up costs. The choice of multiple storage pools to meet your organisations data profile.

SISCIN - File Management Solution

SISCIN is a File Analysis and Archiving solution hosted in Azure. It's a single dashboard for full visibility of your entire file server data. Allowing the creation of policies based on analysis of your data for retention, deduplication, deletion or archiving, enabling full control in managing your file data. SISCIN allows flexible storage control to archive directly to the Cloud or locally. Giving organisations the performance and scalability of the Cloud with their existing server infrastructure.

FEATURES



MAP - Analysis

Full drill-down reporting analysis of file data identifying attributes such as owner, type, size, location, age etc.



MANAGE - Creation of Policies

Now you understand your data, you can control your data by implementing deletion retention, deduplication, archiving and analysis policies including 'what if' analysis.



MOVE - Select Data Destination

Move your data securely in a compressed and encrypted format locally or directly to the Cloud (AWS and Azure).