



Information Protection

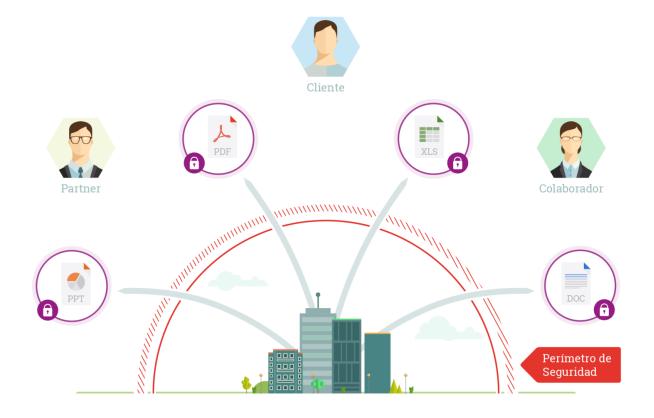
Take control and protect the most critical asset, move from management to governance.

Why Information Protection?

The end user is the main risk to an organization's information

OBJECTIVE: Protect information inside and outside the company's network

- 1. Sending files outside the organization
- 2. Downloading files from personal emails
- 3. Uploading files to the cloud without encryption
- 4. Dispersion of corporate information





Main Components

Information Protection

Security Management:

- -Classification
- -Rules of use and custody
- -Data lifecycle
- -Monthly monitoring of labeling and DLP.
- -Forensic and legal defense.

Infrastructure:

- Information sources, communications, and repositories.
- Information monitoring: IRM, DLP, access auditing.





Security Management

IT Governance, Compliance, Risk Management, and Security Master Plan

Information Security Management: P&P Methodology

Information Protection Plan. Rules of use and custody.

- Automatic or manual document labeling
- Email management according to the type of information
- How to share information with clients and suppliers securely
- Local storage (laptop / mobile)
- Encryption in storage / exchange
- Progressive introduction of labels by departments
- Development of a documentary framework
- Monitoring of information usage
- Incident response procedure

WE ENSURE SUCCESS IN THE
IMPLEMENTATION OF CIO
REPORTING AND DLP
TECHNOLOGIES

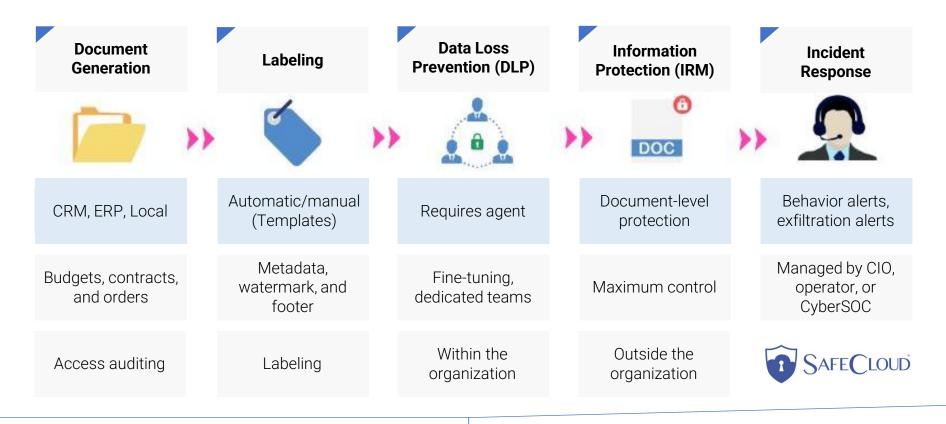


Security Infrastructure

Information Sources, Communications, Repositories, Information Tracking, IRM, DLP, or Access Auditing

Solutions

Information Protection

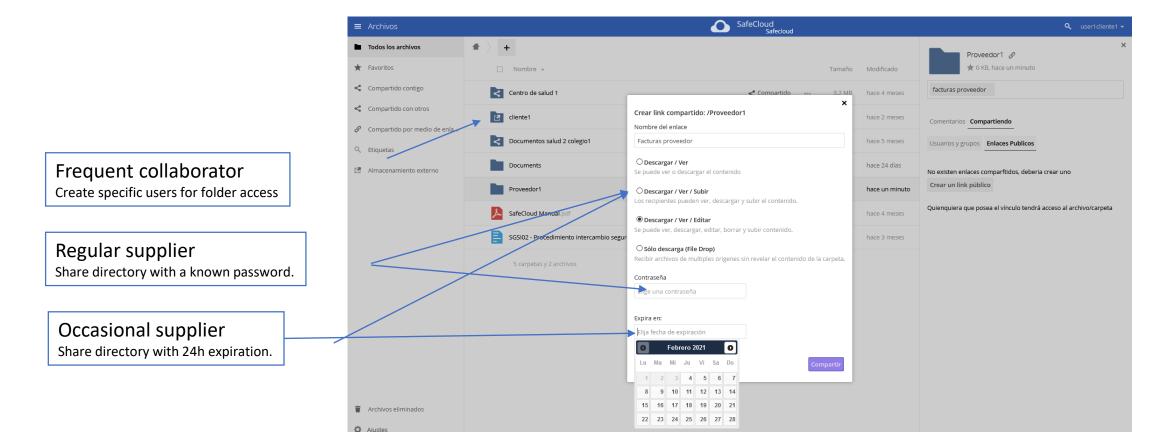


Partner / Integrador

Secure Exchange

Information Protection

- Document exchange with clients and suppliers
- Information control inside and outside the organization
- Prevent phishing and CEO fraud attempts





CIO y DPO

Information Governance

CIO & DPO Portal



Unified Access and Procedures



To Management Dashboards

To Procedures

To Storage

To Alert Dashboards

Secure Exchange Repositories Access



- Storage
- Secure Exchange
- Advanced Protection
- **Easy Administration**

IRM

- Information classification and labeling
- Easy methodology for phased IRM deployment
- Monitoring and governance dashboards

DLP

- Data loss prevention
- Predefined rules for easy adoption
- Monitoring dashboards for sensitive data (e.g., GDPR)
- Monitoring dashboards for data leakage

vDPO & vCIO Services

- The integrator can provide analysis services of dashboards and continuous improvement
- Progressive incorporation of labels (e.g., by department) and DLP rules

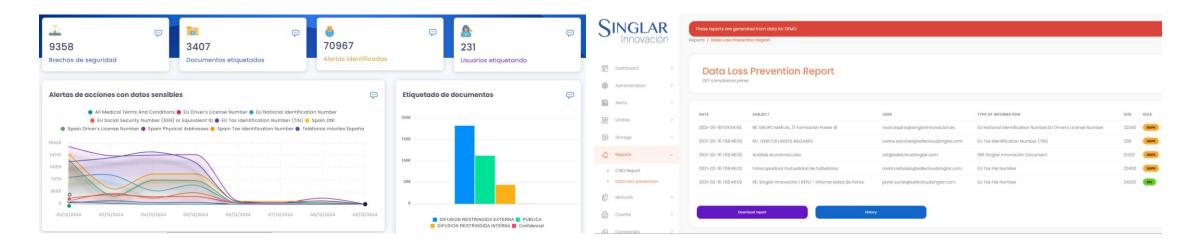
CAU Services

 User support services for classification, exchange, and access to information

Information Protection Management

The tasks proposed to be delegated to the virtual CIO or DPO are:

- Centrally manage AIP dashboards / File Auditing / DLP / IRM / Other solutions.
- Periodic review of reports for the CISO and DPO:
 - Who labels and classifies documents, how, and their evolution over time.
 - Who accesses or attempts to access classified information.
 - Where sensitive information is located (e.g., GDPR) and how it moves.
 - > Data exfiltration, who and how.
 - Document traceability: we can know everything that has happened to a document..
- Monthly monitoring of correct label usage (based on dynamic Excel sheet).
- Review of reports from users who share GDPR data externally.



Added Value on IRM and DLP

- Portal to understand and review the deployment of these technologies in the company, their success and proper adoption by users and third parties.
- Evolutionary reports to verify how employees use and adopt the technologies.
- Review for the DPO, who takes control of all sensitive information and who shares it.
- Possibility to raise awareness among users who misuse information, at the pace that the CIO and/or DPO can.

