SECLORE

AGENDA

Seclore - A Brief Introduction To The Company
The Solution — Usable Dynamic Data Centric Protection
Seclore Protection - For Email, DLP and M365
Q&A - Open Discussion

Jasbir Singh, Partner and Managing Director Seclore Europe

Seclore the Company



Company Snapshot

Organization

Global HQ Milpitas CA

Employees

~250

100++% Net retention rate last 5 years

~66% Annual growth last 3 years

Sales Locations

Key Metrics



2000++ Customers



13 OEM **Partnerships**



5 Billion Protected Files



15 50,000+ user **Deployments**



10 Million **End Users**

Partners





















Seclore:Leadership in Data-Centric Security Innovation

2015

First to release policy & identity federation capabilities

2016

First to
achieve
native
'anyness'
support; all
file types,
devices, OSs

2017

First to deliver full agentless Enterprise Rights Mgmt 2018

First to deliver an open Data-Centric Security Platform 2019

First to
deliver email
encryption
plus solution
for
persistent
email
protection

2020

First to deliver CASB support for automated data protection in the cloud

2021

First to provide dynamic & persistent M365 integration for Teams & SP Online

The Solution



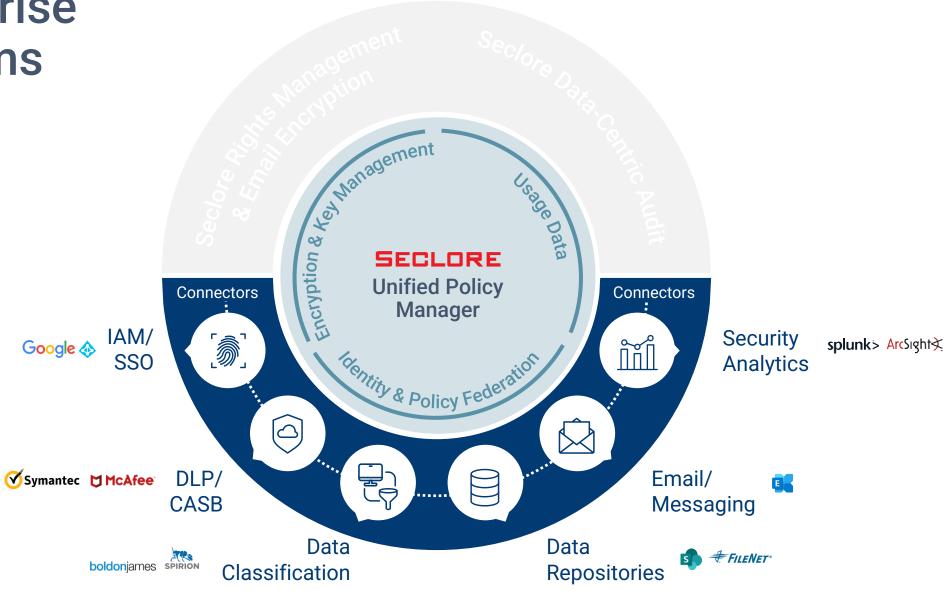
A strong foundation for critical capabilities and continuing opportunities



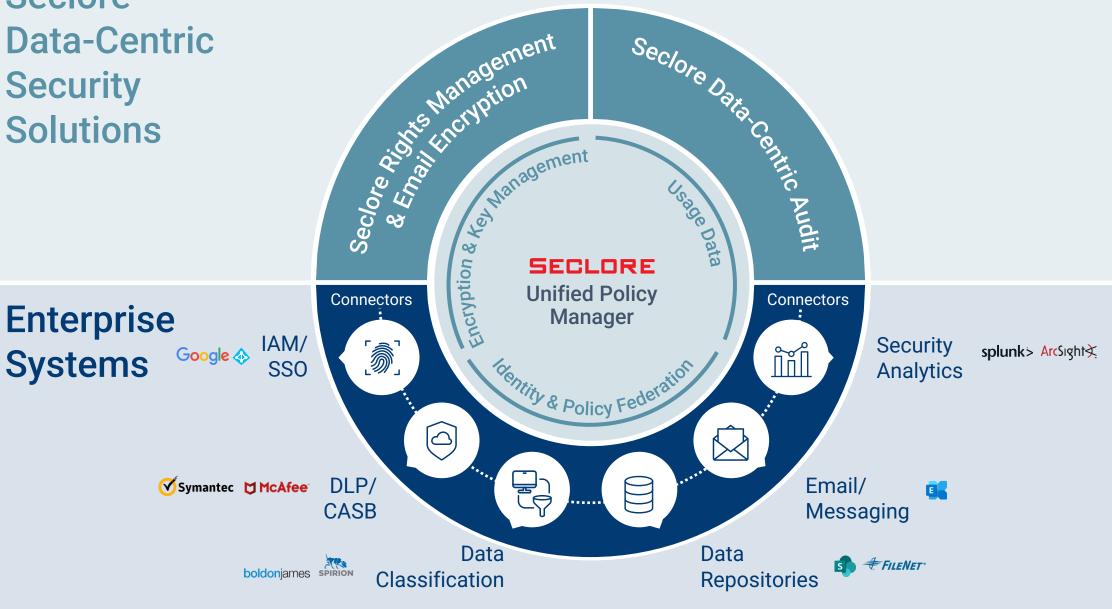
Seclore's Data-Centric Security Solutions



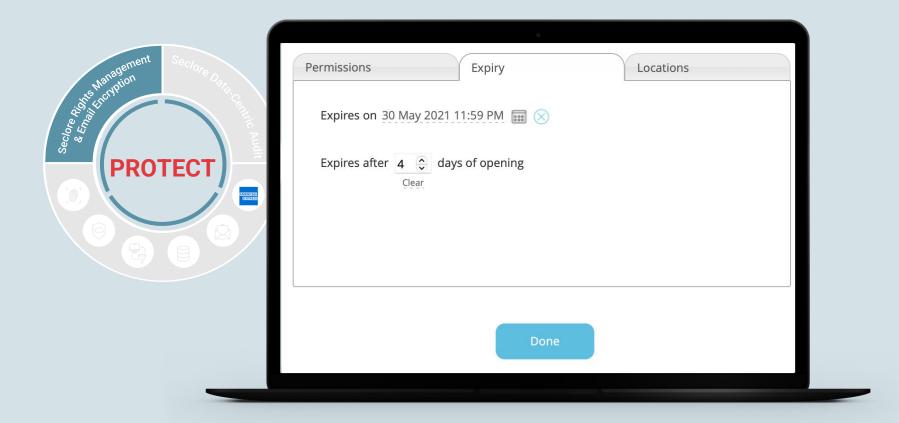
Enterprise Systems



Seclore **Data-Centric** Security **Solutions**

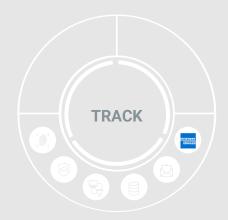


Seclore Unified Policy Manager



Remotely edit permissions and rights

Encryption and key management





Go beyond classification, encryption and DLP with granular controls

Usage data monitoring

Seclore Unified Policy Manager



Remotely edit permissions and rights

Encryption and key management



Go beyond classification, encryption and DLP with granular controls

Usage data monitoring



Seclore is an industry leader with unmatched automation and service capabilities





Secure Mail Collaboration

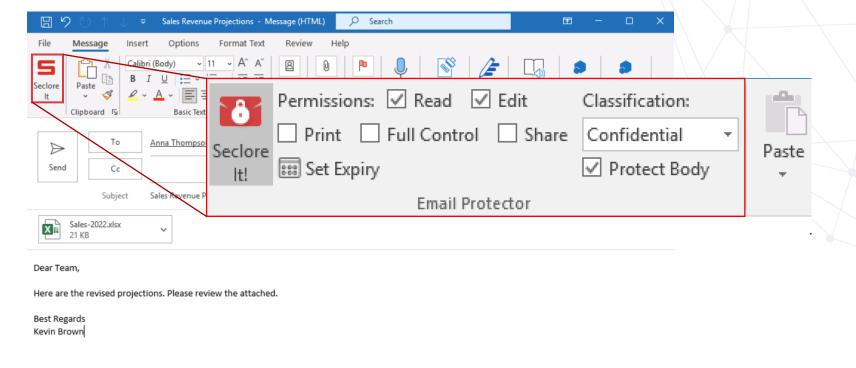
One-Click Protection, Easy Consumption, Track & Revoke



Secure Mail Collaboration: One Click Protection



Easy One-Click Protection in Outlook & OWA



Secure your emails and keep them safe from unauthorized parties (and forwards)

Persistent Security: Security controls stay with the content regardless of where the email is sent, respective of email client or device.

Granular Protection:

Protection is granular and can be customized depending on your use case.

'Smart' Sharing: If protected emails are forwarded, any additional content will get protected automatically

Secure Mail Collaboration: Consumption

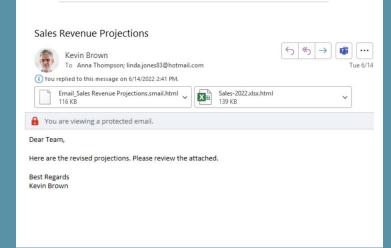
VIA Seclore Client

Seamless Integration

- Protected Mails open in Outlook
- Direct attachment access

Secure Communication

- Replies are protected
- Smart Sharing with other users



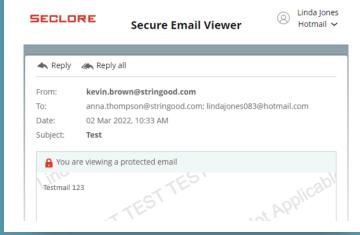
VIA Browser

Browser-based Access

 Agentless Access for Email Body and attachments

Secure Collaboration

- Users can securely reply on mails
- Allow users to work on protected files without an agent



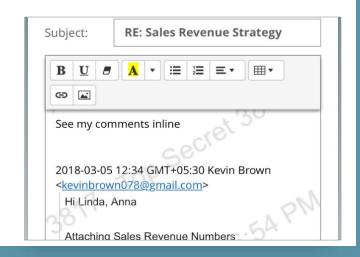
VIA Mobile

Mobile Access

Compatible with all major EMM application vendors

Business Benefits

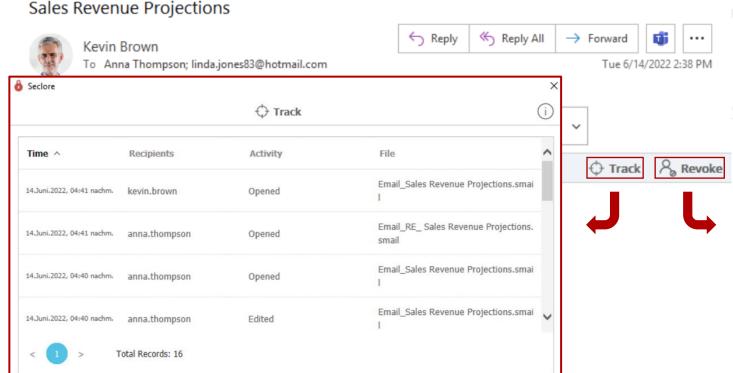
- Extend your security and governance framework
- Maintain complete data privacy



Secure Mail Collaboration: Track and Revoke

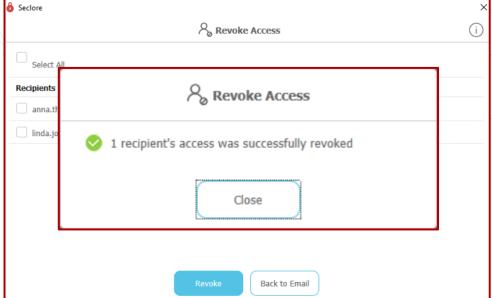


Easily Manage protected mails directly from Outlook

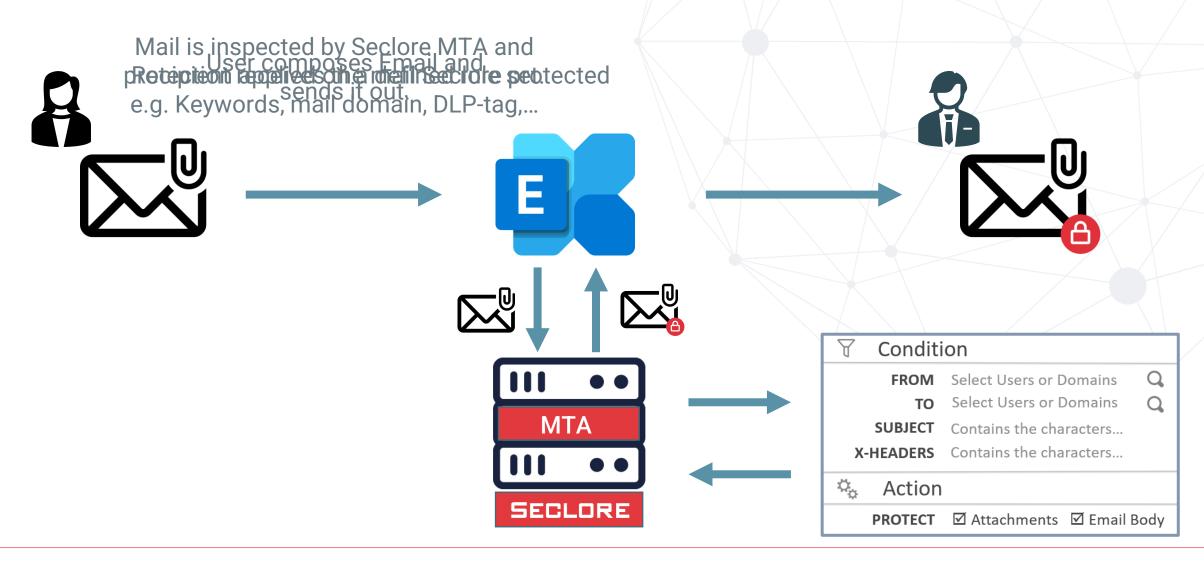


Activity Tracking: Details on emails and attachments are being tracked in real time wherever they go

Expiry and Remote Control: Access to emails / attachments can be revoked at any time – even after they are sent.



How it Works: Automated Protection - Mail

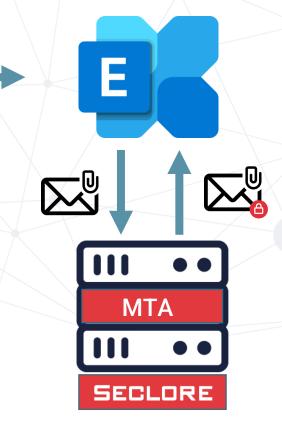


How it Works: Automated Protection - Mail



Key Benefits

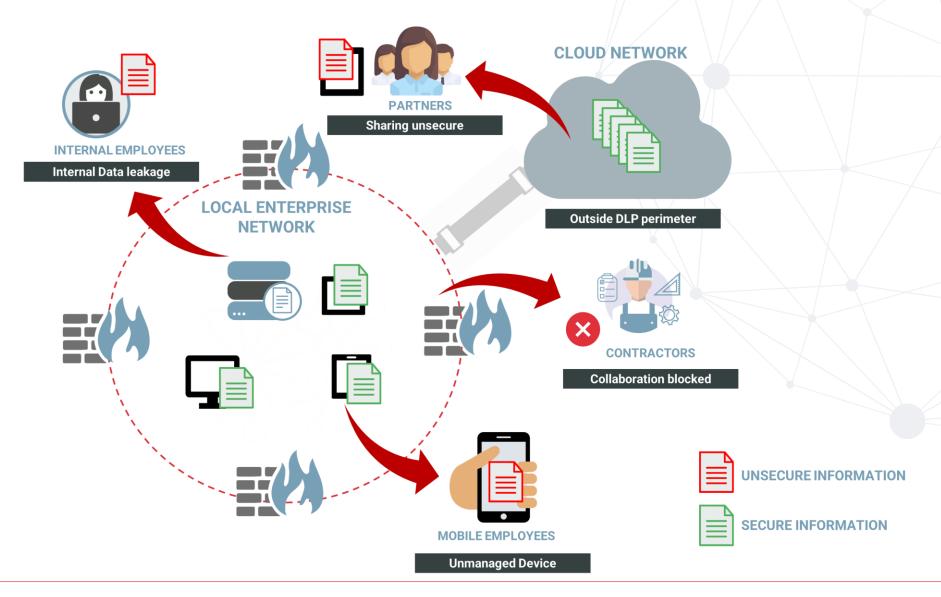
- Automate: Automatically protect emails without user intervention.
- Extend Email Protection with DLP: Add usage controls to sensitive data that is discovered in emails and attachments
- Persistent Security: The security controls stay with the content regardless of where the email is sent.
- On-the-Fly User Registration: User registration and onboarding happens via automatic workflows when the email is sent.



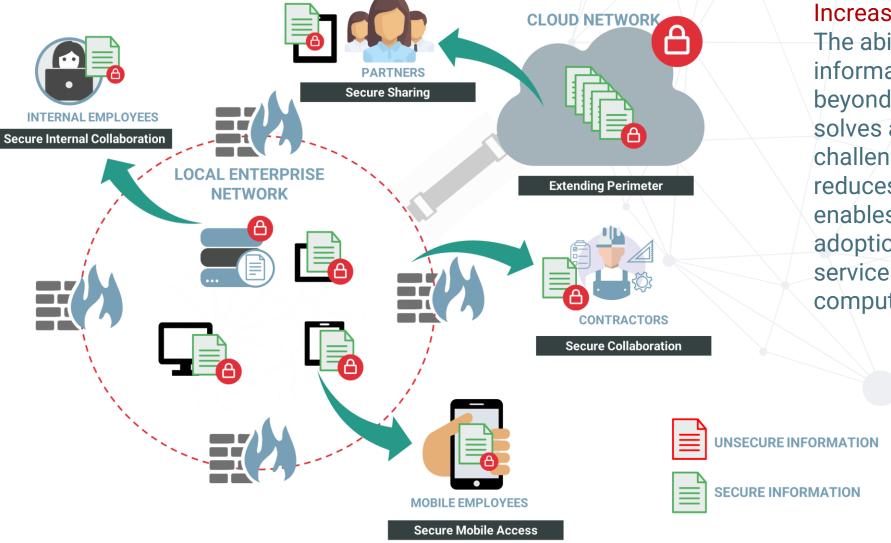
Seclore for DLP

Extend protection beyond the enterprise

Seclore & DLP: Without Seclore Protection

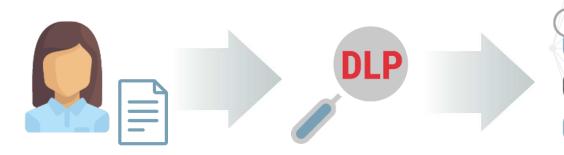


Seclore & DLP: With Seclore Protection



The ability to secure information that travels beyond corporate borders solves a thorny compliance challenge, significantly reduces security risks, and enables the safe and secure adoption of file-sharing services, BYOD and cloud computing.

Seclore & DLP: How it works



- File / Email with sensitive data is, created on an **Endpoint**, moved on a **Network Share**, send via **Email** or copied on a **USB drive**
- DLP **scans** for keywords and patterns. Instead of blocking a file, DLP can now **invoke** Seclore
- Seclore
 automatically
 encrypts the file and
 applies usage
 controls

SECLORE

File is **protected** and can be shared securely in- and outside the company's perimeter.

Key Benefits

- Extend protection beyond the enterprise
- Secure email, cloud and other file sharing
- Reduce false positives

- Dynamically assign and revoke granular file permissions

Seclore for Microsoft

Automatic Protection, Seamless Access, Policy Federation







Protection on desktop
Seamless access in native apps



Classification driven protection
Sensitivity labelling driven protection



Email protectionUser-driven and automated







Securing collaboration and productivity apps







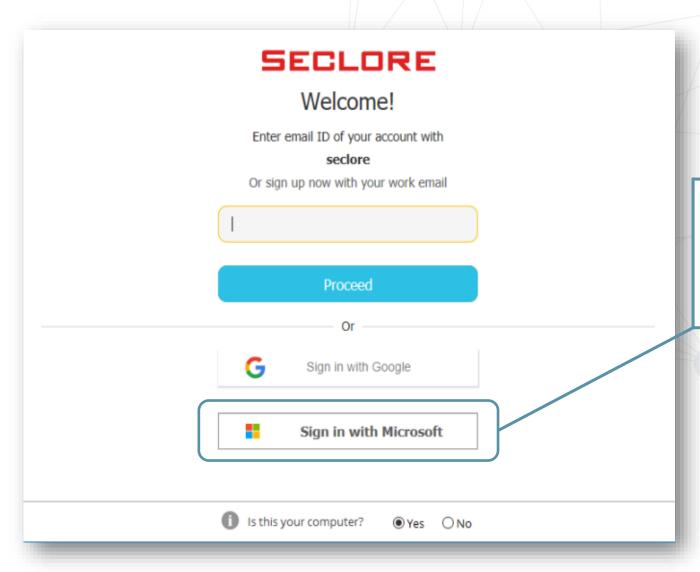
Securing mobile data sharing



Identity Federation



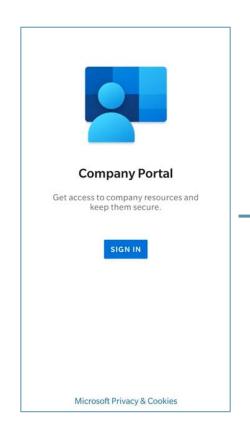
Seamless Integration into Azure AD

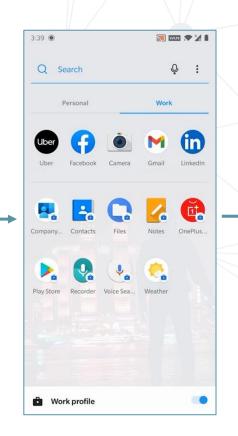


Enterprise ID Federation

Seamless identity federation with Azure allow employees and external users to authenticate using Enterprise Azure Identity solution to access Seclore protected files.

Securely Collaborate Within Microsoft Intune







Seamless Security

Ensures Data-Centric Security works seamlessly with existing perimeter-based security tools.

Easy Administration

Self-service options available for enduser on-boarding

No Maintenance

Ongoing updates are automatic with no end-user or admin intervention

Seclore supports a variety of different other MDM solutions

How it Works: Teams Integration







SSO with Azure Identity

Single Click open from Teams



Secure access via Browser and Client

Edit and Save Back to Application

EASE OF USE

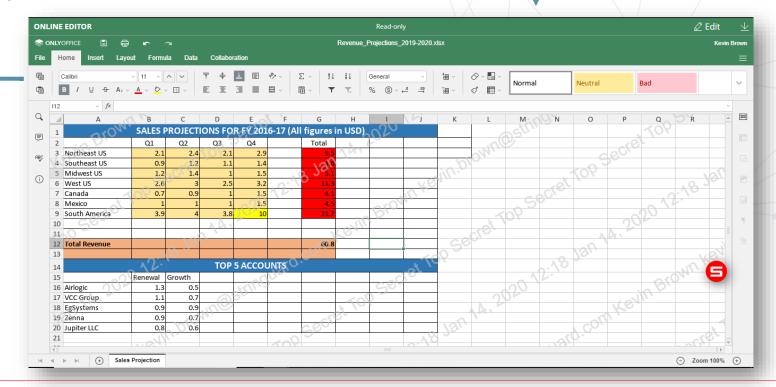
Single Click Access

SECURE ACCESS

Client & Browser

Lower TCO

No MS Office License



Policy Federation

Dynamic Rights , Instant Revoke







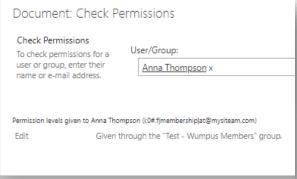
How it Works: Policy Federation

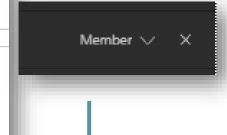




in SharePoint in Team

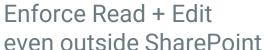
Read + Edit Or Member Role















How it Works: Policy Federation

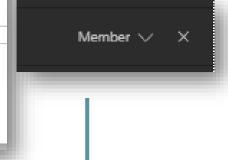




Read + Edit in SharePoint

Or Member Role in Team









Revoke access audiomatically enemed sinded sinded Roopy too!

SECLOREIRM

No access

Sorry you don't have access to SalesProjections.xlsx

You can request access from the File owner Chiranjeev Sethi (chiranjeev.sethi@seclore.com)

Add a note...

Request access

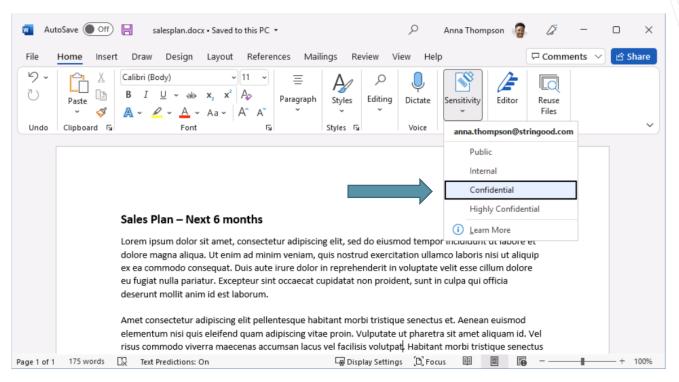
Seclore for Microsoft Sensitivity Labels Office & Mail



How it Works: Label-based Protection - Office



User classifies the document, saves and closes the file

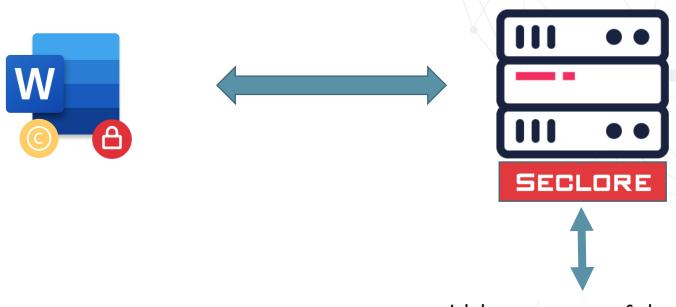




How it Works: Label-based Protection - Office



Set bener least if lies the strict and automatically applies opsetette of illeased on the label

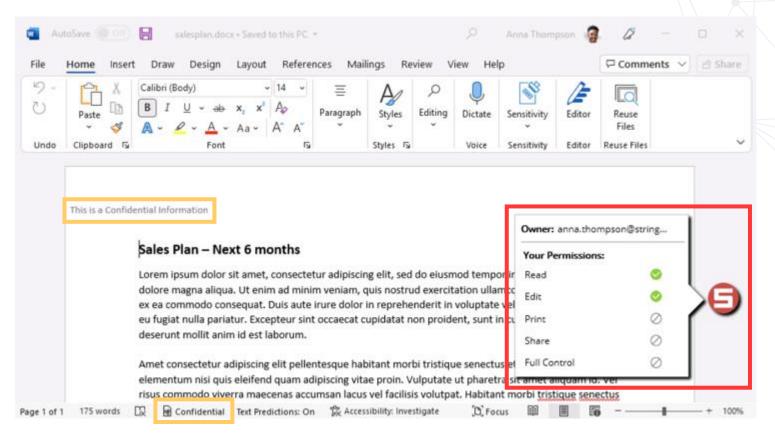


Label	Seclore Policy
Public	No Protection
Internal	Protection - Internal Policy
Confidential	Protection - Confidential Policy
Highly Confidential	Protection - Highly Confidential Policy

How it Works: Label-based Protection - Office



Seclore reads file classification and automatically File is classified and Seclore protected applies protection based on the label



Full Interoperability

Seclore protection enforced as-soon-as users or automation classifies sensitive content

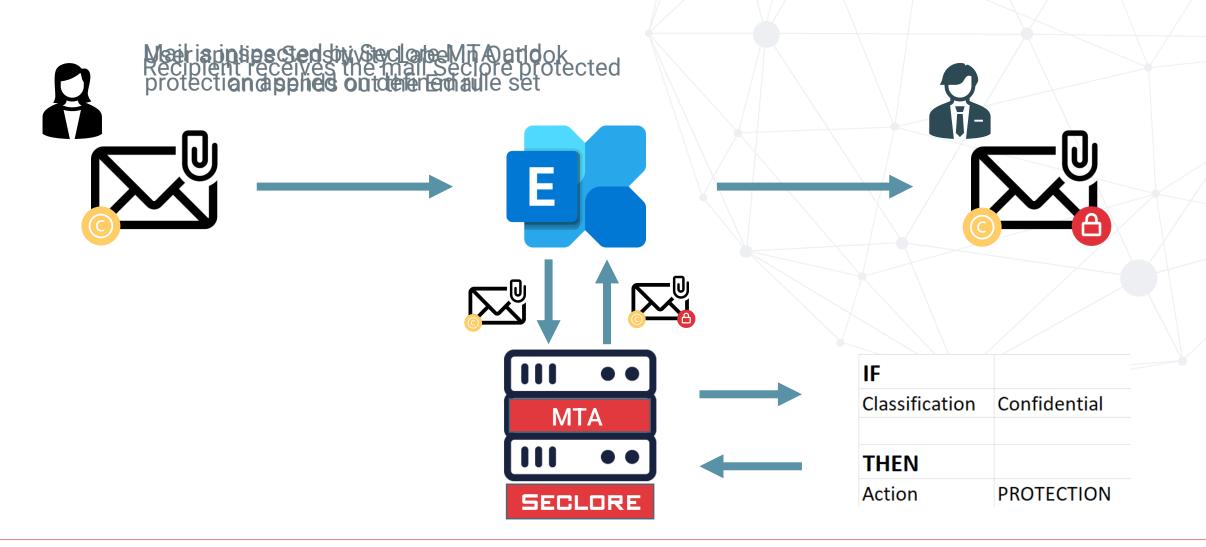
Full Security

Seclore offers flexibility to host the system on-cloud or on-prem. Gain control of your keys, server and metadata

Seamless User Experience

Users can access secured documents directly in their desktop applications or in Seclore's Agentless browser-based Editor

How it Works: Label-based Protection - Mail



Automation

Automatic Protection once Uploaded to SharePoint , Teams Automatic Policy Federation from Microsoft 365

Any-ness

Automatic Protection of Any File

Ease of Use

Agentless Browser Based File Access
Desktop/Native File access for Office and PDF on Windows
Minimal Admin Overheard through Policy Federation

Security

Security inside Microsoft 365
On-Premise and On-Cloud support
Policy Federation

Lower TCO

Minimal Admin Overhead for Policy Management Agentless access eliminates need to have MS App Licenses



Thank You

