

SECLORE AND SAFETICA SECURITY SOLUTION

Integration of Safetica Data Loss Prevention solution (DLP) and Seclore data-centric security technologies provides companies with a powerful offering for the security of their data no matter where it resides or how it travels.



Every business runs on data. Whether it is personal, commercial, financial, or any form of intellectual property, the data needs to be protected. When sensitive data is lost or stolen, a company's reputation, customer base and proprietary knowledge are all at stake. The consequences of a security incident go far beyond regulatory fines or direct financial loss: damage to a company's reputation can be disastrous.

In a world of ever-present IT security threats, IT security can no longer rely on point products. And a "best of breed" approach is required to address this "last mile" problem - ensuring data is protected regardless of how it travels or where it resides.

JOINT SOLUTION DESCRIPTION

With the addition of Seclore's Data-centric Protection & Email Encryption Plus, Safetica customers can automatically attach persistent, granular usage controls to protect information flowing in and out of the business, ensuring sensitive information remains under the organization's control no matter where it is sent. The automated nature of the solution eliminates the need for end users to take action because the action is automated based on the content and policy. For email recipients, the innovative browser-based solution eliminates the need to download and install agents in order to access the protected information.

JOINT SOLUTION BENEFITS

Safetica & Seclore

- Persistent, Granular Usage Controls
- Remote Usage Control
- Encryption at rest, in motion, or in use
- Ease of Use
- Automated Endpoint Protection
- Automated Email Protection – both outgoing and incoming
- Usage Tracking for Compliance

Safetica & Seclore Integration

Data discovery, threat protection, data loss prevention, and rights management available as one integrated solution enable enterprises to get best-of-breed technologies under one umbrella.

Companies can now control WHO (people, groups) can access information, WHAT (view, edit, print, cut/paste, send) each person can do, WHEN (dates, timespan) and from WHERE (devices, networks).

Access to the information can be modified or revoked by the owner even after it has been sent and is no longer within the organization.

The ability to automatically protect information based on business policy ensures confidential information is always safe-guarded from accidental or malicious activities. Recipients can access protected files from any device and any browser, making it easy for any recipient to engage in secure collaboration.

Organizations who receive sensitive information from customers and business partners can automatically protect the incoming email and attachments, ensuring they keep shared information secure.

Organizations can track and report on all activities performed on the information to facilitate compliance with data privacy regulations, including unauthorized attempts to access the information and the current state of data protection.

Safetica automatically classifies data on endpoints into a customizable set of categories. When integrated with Seclore, any unwanted classified data handling can be recognized and stopped wherever it occurs – whether it is inactive, in use on the endpoints or in transit. The integrated solution protects company data from loss or misuse.

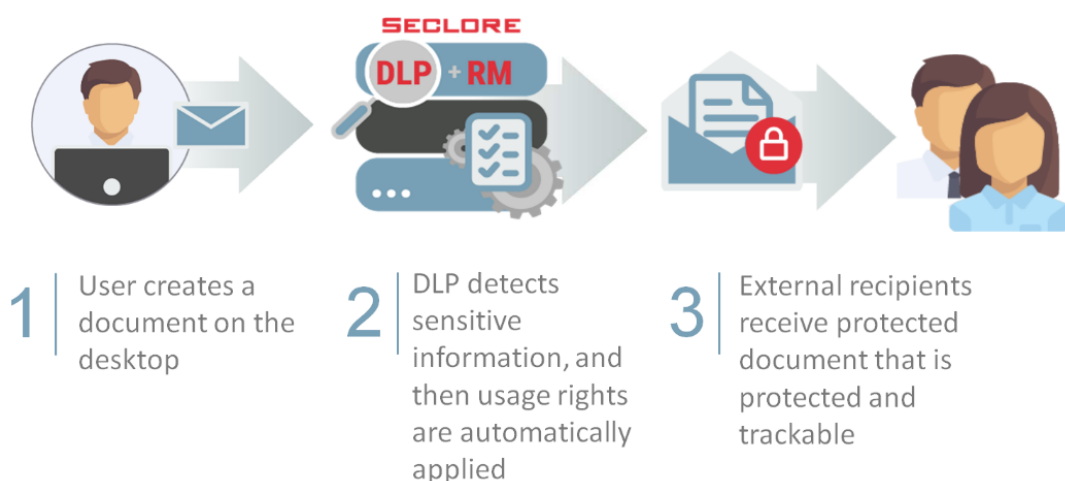
Integrated Solutions

The combination of Safetica's scanning and discovery, along with Seclore's Data-centric security & Email Encryption Plus, ensures information that leaves (or enters) the enterprise is always protected, trackable and revocable. Leveraging the security perimeter established by Safetica, sensitive information can be automatically protected on the endpoint and network or rerouted through Seclore's Mail Transfer Agent (MTA) to automate granular Rights Management.

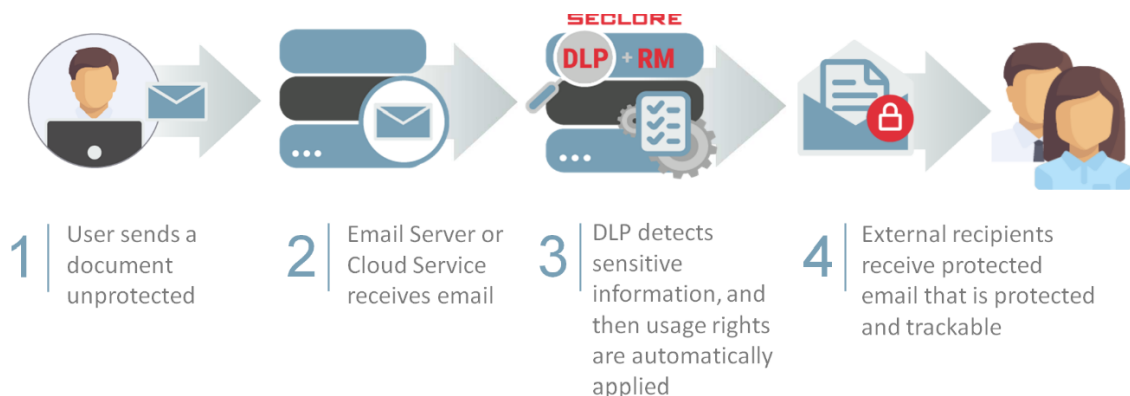
Delivered both on-premises or in the cloud, extend your Safetica solution with granular policy rights such that content is protected anywhere it travels. "Who" can access it (identity access framework that leverages existing identities), "what" can they do with it (view, edit, copy/paste, print, screen capture, etc.), "when" they can access it (time bombing), and from "where" or which device (deny mobile access, IP addresses, GEO fencing).

The functionality of the joint solution

Safetica & Seclore Automated Endpoint Protection



Safetica & Seclore Automated Email Protection



SAFETICA DATA LOSS PREVENTION (DLP)

Safetica is an enterprise-level data loss prevention (DLP) solution that is affordable for small and mid-sized companies. Safetica:

- prevents data breaches;
- makes it easy to comply with data protection regulations;
- teaches employees how to handle sensitive data.

Safetica is easy-to-use and quick to deploy, with no extra dedicated staff or hardware needed. The most sensitive data is protected in a matter of hours.

About Seclore:

Seclore offers the market's first open, browser-based Data-Centric Security Platform, which gives organizations the agility to utilize best-of-breed solutions to discover, identify, protect, and track the usage of data wherever it goes, both within and outside of the organization's boundaries. The ability to automate the data-centric security process enables organizations to fully protect information with minimal friction and cost. Over 2000 companies in 29 countries are using Seclore to achieve their data security, governance, and compliance objectives.

www.seclore.com

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ABOUT SAFETICA TECHNOLOGIES

Safetica Technologies is a security software company that delivers an enterprise-level data loss protection (DLP) solution affordable to companies of all shapes and sizes. The Safetica solution prevents data breaches, makes data protection regulations easy to comply with and protects companies from human error. Safetica Technologies has established strong partnerships with major IT security players such as ESET, Microsoft and Fortinet, as well as reliable distributors in more than 110 countries.