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Trellix Data Loss Prevent Endpoint

Don't be the next statistic

Key Advantages

- Device-to-cloud DLP: Easily extend on-premises DLP policies to the cloud for consistent data loss prevention.
- Advanced protection capabilities: Leverage fingerprinting, classification, and file tagging to secure sensitive, unstructured data, such as intellectual property and trade secrets.
- Centralized management: Native integration with Trellix ePolicy Orchestrator - SaaS (Trellix ePO -SaaS) helps streamline policy and incident management.²
- Compliance enforcement: Ensure compliance with PCI, PII, GDPR, HIPAA, and SOX. Address dayto- day user actions, such as emailing, cloud posting, downloading to removable media devices, and more.
- User education: Real-time feedback via an educational popup helps shape corporate security awareness and culture.

Are you losing data without even knowing it? Your customer information, intellectual property, financial data, and personnel files may be leaving your corporate borders right now. And the perpetrators are not only hackers—they can also be your own employees. Accidental and malicious data loss can occur through common channels such as email, web posting, USB drives, and uploading to the cloud—potentially costing you millions. Every day, companies fall victim to massive data loss through malicious and unintentional leakage of information. What if you could easily and effectively stop data loss? What if you could meet industry and government compliance and protect intellectual property at the same time? Now you can—with the comprehensive Trellix Data Loss Prevent Endpoint (Trellix DLP Endpoint).

Advanced Protection Capabilities

Trellix DLP Endpoint provides comprehensive protection for all possible leaking channels, including removable storage devices, the cloud, email, instant messaging, web, printing, clipboard, screen capture, file- sharing applications, and more.

Trellix DLP Endpoint key features include:

- Capability to set Microsoft Azure Information Protection (AIP) labels for data in motion and to recognize AIP labeled files.³
- Manual classification empowers users to manually classify documents, increases employee data protection awareness, and reduces administrative burden.
- Endpoint Discover scan allows organizations to scan files, OST & PST stored in endpoints.
- Classification is flexible and includes dictionaries, regular expressions and validation algorithms, registered documents, and support for third-party document/file classification solutions

DATASHEET

Supported Platforms

- Windows 11 (32-bit and 64-bit)
- Windows 10 (32-bit and 64-bit)
- Windows 8 or 8.1 (32-bit and 64-bit)
- Windows 7 (32-bit and 64-bit)
- Windows Server 2019
- Windows 2016 (64-bit)
- Windows 2012 (64-bit) and Windows 2012 R2 (64-bit)
- macOS Ventura 13
- macOS Monterey 12.0 or later
- macOS Big Sur 11.6 or above
- macOS Catalina 10.15 or later
- macOS Mojave 10.14 or later

Supported Browsers

- Internet Explorer version 11 or higher
- Mozilla Firefox 48 or higher
- Google Chrome 65 or higher

Supported Trellix ePO Software

 Trellix ePO - SaaS 5.9.1 and 5.10 for DLP 11.1 or higher

Support for Trellix ePO - SaaS

- For DLP 11.5 or higher, no software or DLP extension installation is required. A username and password are required for authentication to access Trellix ePO - SaaS.
- 1. Based on consistent Trellix internal lab testing.
- 2. Trellix DLP Endpoint version 11.5 or higher.
- 3. Ibid.
- 4. Ibid.

- Unique tagging technology identifies documents according to their origin helps prevent sensitive information from web applications, network applications, and network shares from being duplicated, renamed, or leaving the corporate premises.
- Enhanced virtualization support protects remote desktops and virtual desktop infrastructure (VDI) solutions.

Centralized Management

- Managed by both on-prem & ePO-SaaS for streamlined policy and incident management.⁴
- Multiple policies and reusable rule sets offer you the ability to define multiple DLP policies across the organization and help you create policies according to office, department, regulation, and more.
- Enhanced granularities in incident management can query/filter/view by any incident property (for example, device serial number, evidence file name, and groups).
- Centralized event monitoring
 and auditing capabilities.
- Improved role-based access control (also known as separation of duties) for policy

management, as well as incident review.

 Easy-to-access help desk interface.

Compliance Enforcement and User Education

With the corporate perimeter disappearing, it is getting more challenging for corporations to enforce compliance. Trellix DLP Endpoint can not only help you monitor day-to-day user behaviors, but also can ensure compliance by providing user education. With a click of a button, Trellix DLP Endpoint offers detailed reports to prove to auditors, senior management, and other stakeholders that internal and regulatory compliance measures are in place. It offers templated policies for regulations and use cases, making it easy for you to stay compliant. Your users also get real-time feedback via enforcement popups based on your corporate policy, and these bite-sized educational opportunities help you build a stronger corporate security culture.

DLP API allows seamless integration with third-party SIEM / SOAR / Incident management solutions to export incident data and set incident attributes.

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Visit <u>Trellix.com</u> to learn more.

About Trellix

Trellix is a global company redefining the future of cybersecurity and soulful work. The company's open and native extended detection and response (XDR) platform helps organizations confronted by today's most advanced threats gain confidence in the protection and resilience of their operations. Trellix, along with an extensive partner ecosystem, accelerates technology innovation through machine learning and automation to empower over 40,000 business and government customers with living security. More at <u>https://trellix.com</u>.