

RSA® DATA LOSS PREVENTION ENDPOINT

Complete data loss prevention for sensitive information residing on laptops and desktops

AT A GLANCE

- Reduce risk by discovering and protecting sensitive data on laptops and desktops
- Minimize the time, costs and staff required to comply with regulations
- Monitor and control how end users interact with sensitive information in real-time as defined by policy
- Involve end users in remediation to build awareness of data security policies and reduce administrative costs

OVERVIEW

RSA® Data Loss Prevention (DLP) Endpoint protects sensitive data on laptops and desktops. RSA DLP Endpoint comes in two modules: Discover and Enforce. The Discover module discovers sensitive information at rest through the analysis of content or files in the local hard drive. The Enforce module monitors actions such as print or copy on endpoints and offers a variety of remediation actions if a security policy is violated.

Benefits

- Protect sensitive data on and off the network with a completely self-sufficient agent that maintains full functionality and content analysis capabilities without constant connectivity to a management server
- Save time and streamline the incident handling process through a broad range of remediation options based on user, action and content type
- Increase visibility into endpoint policy violations by senders, recipients and content type
- Educate end users through an optional self-remediation option that provides real-time feedback on policy violations
- Ease deployment with a distributed architecture that enables hundreds of thousands of endpoint agents to be managed at remote locations with minimal latency and network congestion
- Increase security by applying file encryption, usage and permission controls to documents at rest on laptops and desktops with Microsoft Active Directory® RMS

Features

- **24/7 protection.** Prevent sensitive data from leaking via the Internet, webmail, or instant messaging – even when employees are disconnected from the network
- **Permanent and temporary agents.** Temporary agents scan data, collect policy violations and self-uninstall to allow organizations to survey their risk landscape with minimal footprint. Permanent agents can be deployed based on the organization's needs to provide maximum flexibility.
- **Comprehensive actions.** Monitor and/or prevent transfer of sensitive data to a broad range of targets such as local and network printers, USB devices and CD/DVDs

Data Sheet



- **White-listing.** Authorize the use of specific devices for transfer of sensitive data. For example, permit copying only to a corporate-approved encrypted USB drive.
- **Audit trail and incident management.** Retain logs of end user actions, helping administrators to simplify the compliance process. Integration with the RSA enVision platform allows organizations to prioritize incidents based upon their level of severity and streamline auditing and reporting for compliance.

Supported Systems

RSA Data Loss Prevention Endpoint supports laptops or desktops with Windows 2000 SP4 or higher, including Windows 7. It also supports virtual desktop infrastructure, including VMware® View and Citrix® XenDesktop.

ABOUT RSA

RSA is the premier provider of security, risk and compliance solutions, helping the world's leading organizations succeed by solving their most complex and sensitive security challenges. These challenges include managing organizational risk, safeguarding mobile access and collaboration, proving compliance, and securing virtual and cloud environments.

Combining business-critical controls in identity assurance, data loss prevention, encryption and tokenization, fraud protection and SIEM with industry leading eGRC capabilities and consulting services, RSA brings trust and visibility to millions of user identities, the transactions that they perform and the data that is generated.

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