

Take charge of your sensitive data with **DataSecurity Plus**

Safeguard data at rest, in use, and in motion from theft, exposure, and leaks.



Solutions offered by **DataSecurity Plus**



File Server Auditing

Audit and report on all file accesses and modifications with real-time alerts and automated threat responses for high-risk file activities.



File Analysis

Analyze disk space usage, manage junk data, identify at-risk data, analyze file permissions, and more by analyzing file security and storage.



Data Risk Assessment

Discover and classify files containing sensitive personal data —such as PII or ePHI— based on their vulnerability using content and contextual information.



Data Leak Prevention

Detect and prevent sensitive data leaks via USB devices, emails, web applications, printers, and more through real-time endpoint security monitoring.



Cloud Protection

Track your organization's web traffic, scrutinize the use of shadow web apps, and enforce policies to block inappropriate or malicious web content.

Get **DataSecurity Plus** easily installed, configured and running within minutes.

[Download now](#)

Free, 30-day trial



File Server Auditing with DataSecurity Plus

Annual plan starts at
\$745 for Windows file servers
\$595 for NetApp CIFS servers

[Download now](#)

Free, 30-day trial

[Learn more about File Server Auditing](#)

Supported environments:

Windows file servers, failover clusters, workgroups,
and NetApp CIFS server environments



Audit all file activities, including create, delete, rename, and permission changes, along with details on who modified which file, when, and from where.



Report on file copy-and-paste activities when files have been copied by directly or remotely logging on to the file server.



Ensure file integrity by keeping track of unwanted file modifications and suspicious data transfers with real-time notification and response capabilities.



Detect and stop ransomware attacks in their tracks by quickly identifying their source and isolating malware-infected machines from the network.



Track high-risk file activities, such as repeated failed attempts to access critical files or sudden spikes in file permission changes.



Expedite forensic analysis using our extensive collection of accurate, audit-ready reports.



File Analysis with DataSecurity Plus

Annual plan starts at \$95

[Download now](#)

Free, 30-day trial

[Learn more about File Analysis](#)

Supported environments:

Windows file servers, failover clusters, and workgroup environments.



Analyze disk space usage and trigger alerts when free space falls below preconfigured values.



Identify data hoarders by scrutinizing the storage consumption rates of your employees over time.



Manage ROT data, i.e., find and purge duplicate, stale, non-business, and other unneeded junk data from your storage repositories.



Delete duplicate files and reclaim disk space. Compare file name, last modification time, and size to identify identical copies accurately.



Find orphaned files such as those owned by disabled, deleted, and expired users to reduce the risk of data theft.



Analyze file security permissions and understand who has what levels of access over your business-critical files.



Identify at-risk data such as files with broken or improperly inherited permissions, files corrupted by known ransomware variants, and more.



Locate overexposed data, i.e., files with open access to everyone and those with full control levels of permission.



Gain insights into file storage with details on file ownership, type, and location. Selectively track files that are currently open, hidden, and more.



Data Risk Assessment with DataSecurity Plus

Annual plan starts at \$395

[Download now](#)

Free, 30-day trial

[Learn more about Data Risk Assessment](#)

Supported environments:

SMB-based shares and Microsoft
SQL Server environments



Discover sensitive personal data—such as PII, ePHI, and PCI—using regular expressions and by matching keywords.



Enable content-aware protection by profiling business-critical data based on its calculated risk score.



Use automated or manual classification to tag sensitive files with predefined labels, i.e., Public, Internal, Restricted, and Sensitive.



Identify and secure critical data using predefined data discovery and classification rules, and comply with mandates like the GDPR, the CCPA, HIPAA, and the PCI DSS



Enable proximity scanning to reduce instances of false positives and increase accuracy in detecting business-critical information.



Facilitate on-the-fly classification by scrutinizing and cataloging files when they're created, modified, and more.



Expedite your incident response with options to move, delete, or quarantine sensitive data using custom scripts.



Use incremental scans to reduce the load on the CPU by scanning only new and modified files.



Audit sensitive file activities along with details on who accessed what file, which policies it violates, when, and from where.



Data Leak Prevention with DataSecurity Plus

Annual plan starts at \$345

[Download now](#)

Free, 30-day trial

[Learn more about Data Leak Prevention](#)

Supported environments:

Endpoints: Windows client OS **Applications:** Outlook

Browsers: Chrome, Firefox, Internet Explorer, and more

Removable storage auditing and blocking: USBs

Virtual desktops: Citrix and VMware (provided the OS installed is Windows 7 or above)

Distributed machines: Laptops and desktops

Others: Internal drives, printers, clipboards, network shares, Wi-Fi, and Bluetooth adapters



Prevent data leaks by detecting and disrupting the unauthorized flow of critical files via USB devices, email, printers, Wi-Fi, and more.



Audit removable storage devices and gain insight into who transferred what file to the device, when, and from where.



Enforce external device control by limiting the functions of USB devices such as denying read, write, or execute access.



Enable file copy protection to detect and disable high-risk file copy activities across local and network shares.



Use application control to obstruct employees from running malicious or non-vetted executables with block lists.



Employ safe email practices by scanning email attachments for confidential files and preventing users from sharing them.



Trigger instant messages using on-screen pop-ups to warn employees regarding possible data leak prevention policy violations (Outlook).



Automate your incident response by executing tailored scripts that can disconnect rogue users' sessions, shut down corrupted machines, and more.



Use endpoint security monitoring to detect sudden anomalies in data transfers and file access patterns.



Cloud Protection with DataSecurity Plus

***Free add-on of the
Data Leak Prevention module**

[Learn more about Cloud Protection](#)

Supported environments:

Cloud applications: Box, Dropbox, Microsoft 365 (OneDrive, Sharepoint, and Exchange Online), and more.

Network protocols: HTTP and HTTPS

Browsers: Chrome, Firefox, Internet Explorer, and more



Audit web traffic across your organization along with details on which website was accessed, when, and from where.



Leverage the deep packet inspection capability to examine web requests that contain encrypted parameters.



Use cloud app discovery to gain app, domain, and user-based insights on the accesses made by users in your network.



Filter URLs by sanctioning or banning apps directly from the report interface or by using custom parameters, thereby mitigating overall risk.



Audit file uploads made to various storage applications, including Microsoft 365, Google Workspace, Zoho Suite, and DropBox.



Deploy Cloud DLP policies to granularly block risky file uploads based on domains, URLs, application suites, and other parameters.



Scrutinize shadow IT cloud services based on the category of apps accessed and risk score, and correlate these insights with the top actors who use them.



Block inappropriate domains, such as social networking, e-commerce, and other low-reputed or productivity-draining sites deemed unsafe for your organization.



Assess the reputation scores of domains based on real-time data from integrated threat analytics, and ensure that only business-critical applications are sanctioned for use.

ManageEngine DataSecurity Plus

A unified data visibility and security platform
A two-pronged solution to fighting insider threats, preventing data loss,
and meeting compliance requirements

Download now

Free, 30-day trial

Contact information



Website

www.manageengine.com/data-security/index.html



Personalized demo

www.manageengine.com/data-security/demo-form.html



Pricing details

www.manageengine.com/data-security/pricing-details.html



Live demo

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Additional resources

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