DataSecurity Plus

Data visibility and security solution

ManageEngine

Solutions offered by DataSecurity Plus

Data discovery

Real-time Windows file server auditing

Storage analysis

Other highlights of DataSecurity Plus

- Helps streamline multiple compliance requirements including GDPR, HIPAA, PCI, and more.
- Generate instant, user defined email alerts while carrying out automatic predefined responses when potential security threats such as ransomware occurs.
- Selectively monitor critical files, folders, or even users to effectively pinpoint any unauthorized changes made to files.
- Identify root cause of security incidents faster using actionable, accurate forensic data, and generate clear concise audit records as legal evidence.

File server auditing capabilities

- Audits, reports, and sends alerts, in real-time on all accesses and modifications to every file and folder in your Windows file server.
- Monitors file integrity and detects unauthorized changes made to your files.
- Offers visibility into file share permissions; sends real-time notifications on changes to sensitive files.
- Detects, alerts, and shuts down ransomware attacks in real time.

Why you need File server auditing component?

- To audit, monitor, and track changes made to your sensitive files at any point in time including non business hours.
- For file integrity monitoring.
- To detect, inform, and respond to sudden spike in file access or modification using real-time alert, and automated response.
- To identify who has, what permission to all files and folders.
- To quarantine possible ransomware attacks on your organization.

Data discovery capabilities

- Finds personal data (also known as PII) stored in files, folders, or shares.
- Offers visibility into types of personal data(e.g names, ages, credit card details, SSNs, and more).
- Track who accesses personal data, including when, where, and how the personal data is used.
- Keep personal data inventory updated using automated file discovery policies to scan at regular intervals.
- Streamlines compliance and personal data privacy requirements mandated by regulations such as GDPR, HIPAA, PCI, and more.

Why you need Risk assessment (data discovery) component?

- To look for sensitive personal data (also known as PII) stored unbeknownst.
- To red flag presence of PII/PHI in unintended locations.
- To run a data vulnerability check
- To assess the risk of the data stored.

Storage analysis capabilities

- Identifies old, large, unmodified, non-business, stale, hidden, and other files to de-clutter your storage space.
- Offers insights on disk space utilization trend by analyzing storage space usage.
- Identifies who or what is eating up your storage space.
- Determines total file count based on user, file category, and file type.

To help you explore DataSecurity Plus we offer

- A fully functional 30-day trial period.
- An extended evaluation license, if needed.
- 24*5 Technical support.
- An extensive knowledge base.

DataSecurity Plus licensing details

- DataSecurity Plus has two components: file server auditing and data discovery.
- File server auditing includes storage analysis.
- One can purchase file server auditing and/or data discovery components as needed.
- Example: A customer can purchase the license to audit 5 file servers, and assess risks (data discovery) for 2 servers.

DataSecurity Plus pricing

- Licensing for DataSecurity Plus is based on the number of file servers
- File server auditing component starts at $745 per annum
- Risk assessment (data discovery) component starts at $395 per annum

What our customers are saying

“Information is a significant component of most organization's competitive strategy. Hence it needs to be preserved as securely as possible in our systems. Data Security Plus is a high valued solution to ensure the file system integrity, data loss prevention and it helps us to comply with regulatory standards.”

- Phurich Leemekanont

Acting Manager, IT

Mubadala Petroleum

Supported Platforms

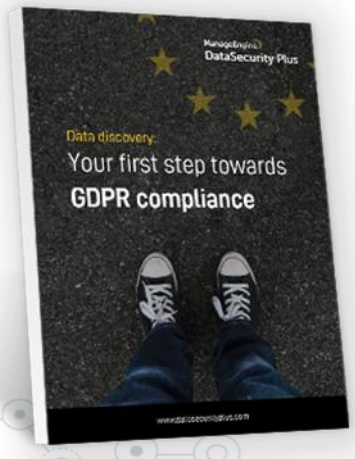
ManageEngine DataSecurity Plus supports Windows File Server 2003, and later versions.

Cluster Auditing supports Failover Clusters in Windows Server 2008 R2 and later versions.

For additional information

- DataSecurity Plus - Overview
- Resources
- Pricing details
- Online demo
- Store
- Get quote
- Support

Becoming GDPR-compliant **using** data discovery.



Free e-book:

How to find personal data, comply with the GDPR, and conquer the IT world

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