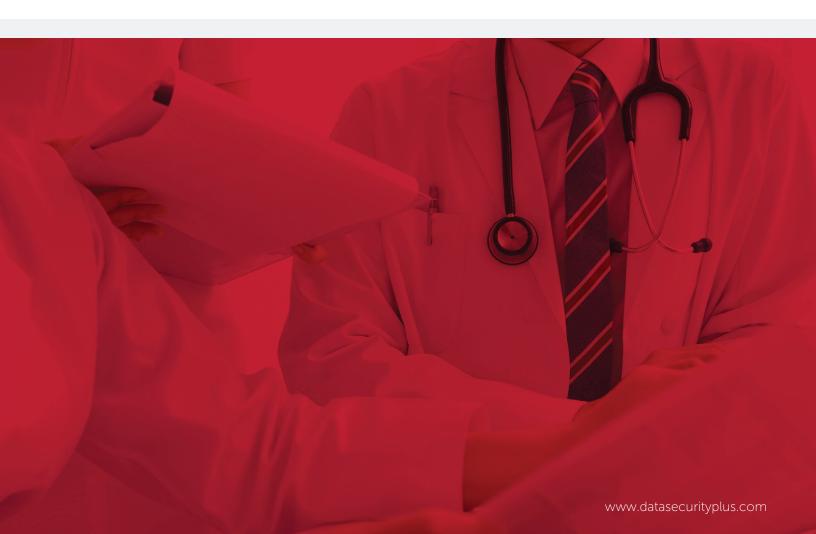


HIPAA Compliance

Automate and simplify HIPAA compliance using DataSecurity Plus





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The Health Insurance Portability and Accountability (HIPAA) Information Act the Health Technology for Economic and Clinical Health (HITECH) mandate the standards companies need protect and maintain confidentiality of personally identifiable health care information. An added benefit of compliance with HIPAA and HITECH, which is mandatory for all entities that transmit healthcare information, is that it allows you to proactively dodge both external threats and insider privilege abuse.



Become HIPAA/HITECH compliant using DataSecurity Plus

DataSecurity Plus has extensive reports to help you meet HIPAA and HITECH's data security standards. With these reports, you can draw meaningful insights on accesses, modifications, and permissions of critical files to help mitigate insider threats.

Below is a list of reports you can use to prove that your organization is HIPAAA compliant.

HIPAA/HITECH standards	DataSecurity Plus report or alert
Monitor all modifications to protected health information (PHI) across file servers to detect and resolve violations, if any	All file/folder changes report
	Deleted/overwritten files report
	Security permission changes report
	Most modified file report
	Create events report
	Renamed/moved events report
	File modified after N days report
Audit and report all data accesses to PHI to ensure that no unauthorized changes are taking place.	All failed attempts report
	Read events report
	Most accessed file report
	Most accesses by processes/user report
	File accessed after N days report
Track and monitor all changes to access rights and file server permissions to identify anomalies.	NTFS permissions report
	Share permissions report
Utilize customizable, built-in capabilities for alerts to regularly audit file/folder-related activities.	File/folder moved or renamed alert
	File/folder security changes alert
	File/folder removed alert
	Media files alert
Detect and respond to mass access with customizable, automated responses.	Ransomware file alert
	Threshold-based alert

^{*} Using this HIPAA compliance tool you can also generate customized reports based on file path, users, business hours, etc.

DataSecurity Plus

ManageEngine DataSecurity Plus is a unified data visibility and security platform. It audits file changes in real time, triggers instant responses to critical events, shuts down ransomware intrusions, and helps organizations comply with numerous IT regulations. It analyzes file storage and security permissions, deletes junk files, and detects security vulnerabilities. Users can assess the risks associated with sensitive data storage by locating and classifying files containing personally identifiable information (PII), payment card information (PCI), and electronic protected health information (ePHI). It also prevents data leaks via USBs, email, printers, and web applications; monitors file integrity; and audits cloud application usage. Together, these capabilities ensure the all-round protection of data at rest, data in use, and data in motion.

To explore these features and see DataSecurity Plus in action, check out the online demo. To learn more about DataSecurity Plus, visit www.datasecurityplus.com.

± Download free trial

\$ Get a quote

Explore DataSecurity Plus' capabilities



File server auditing

Audit and report on file accesses and modifications, with real-time alerts and automated responses for critical file activities.

Learn more



File analysis

Analyze file security and storage, manage junk files, optimize disk space usage, and identify permission vulnerabilities.

Learn more



Data risk assessment

Discover and classify files containing sensitive data such as PII, PCI, and ePHI by combining content inspection and contextual analysis.

Learn more



Data leak prevention

Detect and disrupt data leaks via USBs, email, web applications, and printers; monitor endpoint file activity; and more.

Learn more



Cloud protection

Track enterprise web traffic and enforce policies to block the use of inappropriate, risky, or malicious web applications.

Learn more