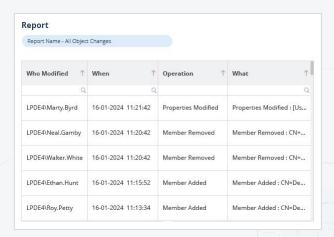
Windows File Server

Lepide Auditor for File Server enables you to audit when files and folders are created, accessed, modified, copied or deleted in file server. We also help organizations track and compare permissions across their file servers. Our File server auditing software addresses common sysadmin challenges, including investigating deleted files, failed access attempts, and generating detailed audit reports.

Audit critical file server changes and interactions.



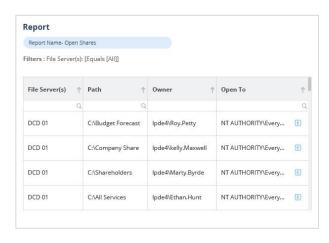
- Native Windows File Server auditing is noisy, time consuming, and often lacks the critical information you need to determine what is happening to your sensitive data. Lepide is simple.
- With Lepide, you can get detailed audit reports for all critical file server changes and interactions, including permissions modifications, file modifications, deletions, file copy events, and more.
- Understand how your users are interacting with files and spot when users are trying to access data they don't have permissions to access (failed file reads).

Proactively audit file and folder access/permissions.

- Get a complete understanding of what levels of access your users have to your files and folders and where they are getting that access from.
- Spot data open to all users through open shares so that you can take immediate steps to reducing your threat surface area.
- Spot users with excessive permissions to sensitive data and remediate excessive access in real time through automated policies.



Audit and identify file server risks.



- Identify data that is open to all users through open shares.
- Spot stale data that can be archived to reduce your attack surface and reduce storage costs.
- Get reports on which users have unnecessary access to sensitive data based on their data usage patterns.
- Analyze user behavior with sensitive data (copying, moving, modifying, deleting, etc.) and spot anomalies in real time.

Classify sensitive data.

- Automatically scan and classify sensitive or regulated data at the point of creation to add more context to your auditing reports.
- Implement hundreds of pre-defined criteria sets to locate sensitive data across your unstructured data stores and map to compliance mandates.
- Other solutions may take days to scan your environment for sensitive data. With Lepide, you can identify sensitive data at the point of creation for instant value.
- Identify what content users have access to and what they are doing with your data to better inform access controls and security policies.

Report Name - Classified Files			
ilters : Server Name : [Equals [A	ui]]		
File Path ↑	Content Type(s) ↑	Compliance ↑	Classification Date Time
Q	Q	Q	C
\\DDC01\Project Detail\Te	UK TRN : UK Pas	UK PII Data	06-09-2023 05:12:06 PM
\\DDC01\Project Detail\Te	UK IBAN	UK Data Pro	06-09-2023 05:12:06 PM
\\DDC01\Project Detail\Te	SSN Application	PII	06-09-2023 05:12:06 PM
\\DDC01\Project Detail\Te	SSN USA	US Patriot Act	06-09-2023 05:12:06 PM



Real time alerts and response.

Alerts delivered in real time for any events or changes. Automated workflows and threat models for instant visibility and response.



Customizable, easy-to-use reports.

All our reports and dashboards are fully customizable, allowing you to search, sort, and filter to get to the information you need.



Flexible deployment to suit your needs.

Lepide's file server auditing solution can be deployed on-premises or as SaaS to suit your requirements.



Analyze and spot anomalies.

Lepide's machine learning tool enables you to spot and react to anomalies in what's happening to your file server.



Our AI helper will be your best friend.

Get quick, concise answers and summaries of reports by asking our Al helper, Lepide IQ, so that you can interrogate data faster.



Audit file server on the go with our mobile app.

Get real time alerts, a live feed of events, and automatic threat response in the palm of your hand.

Start your 20-day free trial of Lepide today!

Start free trial

