

# Netwrix Enterprise Auditor (formerly StealthAUDIT) for File Systems

Organize and secure your data — and keep it that way

Netwrix Enterprise Auditor for File Systems empowers you to discover, organize and secure the massive amounts of data you store in your file systems, including documents, spreadsheets, presentations and more. Know exactly where sensitive data resides, empower data owners to enforce a least-privilege model, promptly detect and investigate suspicious user activity, and more.



## REDUCE THE RISK OF DATA LOSS

Discover and classify sensitive data across your on-premises and cloud-based file systems, and leverage automation to maintain a least-privilege model.



## IDENTIFY AND EMPOWER DATA OWNERS

Determine the owners of your data and enable them to control access to their data through both entitlement reviews and user request and approval workflows.



## SPOT THREATS AND CONDUCT FORENSIC INVESTIGATIONS

Monitor activity across your file systems for complete insight into which files, folders and shares users are accessing and what they're doing with the data.

## CUSTOMER FEEDBACK

"Great product and excellent service. It has been a great asset to compliance, audit and cybersecurity. We are now able to shift the load of fileshare access reviews from a tech to the owner, which saves a lot of time."

Sr. Systems Admin in the Finance Industry



**Gold Winner**  
Policy and User Management



**Gold Winner**  
Cybersecurity Assessment

Powerful Data Security  
Made Easy

# Key Features of Netwrix Enterprise Auditor for File Systems

## HOW IS NETWRIX ENTERPRISE AUDITOR FOR FILE SYSTEMS DIFFERENT?



### UNDERSTAND YOUR DATA

Determine exactly where sensitive data resides and classify the files automatically; the enriched metadata also increases the effectiveness of your other security tools.



### MINIMIZE SECURITY RISKS

Automatically uncover and remediate security gaps like broken inheritance, historical and unresolved SIDs, direct user permissions, and open access — before you suffer a breach.

### SCALABLE

Its lightweight architecture scales easily to meet the needs of even the largest and most complex IT infrastructures.



### MAINTAIN STRONG GOVERNANCE

Enable business users to request the access they need using an automated workflow, and empower data owners to approve or deny those requests as well as perform regular entitlement reviews.



### CATCH MALICIOUS ACTIVITY

Spot threats and perform forensic investigations with deep insight into activity across Windows and NAS file systems, including which files, folders and shares users are accessing and what they're doing with the data.

### FLEXIBLE

It's a turnkey solution for common needs, but highly configurable to give you the flexibility to fulfill your unique requirements.



### DRIVE PRODUCTIVITY AND REDUCE STORAGE COSTS

Automatically identify and remove stale data to help users quickly locate the information they need, while minimizing both storage expenses and IT workload.



### SAFEGUARD DATA ON PREMISES AND IN THE CLOUD

Protect data across a wide range of on-prem and cloud-based platforms, including Windows, Unix, Linux, Nasuni, and NAS (e.g., NetApp, Dell EMC, Hitachi).

### INTEGRATED

Interoperability with both third-party and custom tools maximizes the value of your existing investments.

## Next Steps →

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