



Active Directory



Group Policy



File Server



NetApp Filer



Exchange Server



SharePoint Server



SQL Server



Dropbox



Office 365



Amazon S3

LepideAuditor

LepideAuditor offers a simple, cost effective and scalable means of auditing and monitoring changes made to Active Directory, Group Policy, File Server, Exchange, SQL, SharePoint, Dropbox, Amazon S3 and Office 365. It also allows organisations to keep track of file and folder level access, modifications and permission changes. With hundreds of predefined reports and a real time alerting capability, LepideAuditor can effectively address all manner of security, operations and compliance challenges.

Intuitive Dashboard

- ✓ Instantly see a summary of all changes made from a single portal
- ✓ Identify any potential issues with server performance
- ✓ Instantly see changes as they are happening with our LiveFeed feature.

Granular Reporting

- ✓ Pick from hundreds of pre-set reports to help with compliance, security and operations
- ✓ Quickly identify the 'who, what, where and when' of any change
- ✓ Delegate Reports to specified users via a secure, web-based console

Real Time Alerting

- ✓ Create instant alerts when specified events occur
- ✓ Build threshold alerts to help you identify anomalies
- ✓ Receive real time alert straight to the app, console or a specific email address

Data Access Governance

- ✓ Discover, classify, score and tag your most sensitive data with File Server Resource Manager
- ✓ Get detailed analysis and alerts on user behaviour through a simple integration
- ✓ Ensure appropriate access rights by analyzing permissions to your unstructured data

Roll Back Changes

- ✓ Single click roll back of changes made to Active Directory Objects and Group Policy Object
- ✓ Leaves everything exactly as it was before the change
- ✓ Restores deleted Active Directory objects even if not available in tombstone, "logically deleted state", or Active Directory Recycle Bin

Mobile App

- ✓ LiveFeed of changes as they happen
- ✓ Designed to work on any Apple or Android enabled device
- ✓ Enables you to track changes on the go

Session Monitoring

- ✓ Monitor users invisibly and automatically
- ✓ No limitations on the number of computers and systems that can be monitored
- ✓ Take action by locking or restarting computers, logging off users or by sending warning messages

SIEM Integration

- ✓ Integrate with any SIEM solution, including Splunk, LogRhythm, IBM QRadar, HP ArcSight and more
- ✓ Send specific events to your SIEM through LepideAuditor
- ✓ Get context to the raw audit data and speed up detection and response

"LepideAuditor provided us with complete visibility over what was happening in our IT environment in a simple, scalable and cost-effective way."

Basic System Requirements

- Dual Core Processor or higher
- Recommend RAM - 8 GB
- Required Disk Size - Minimum 30 GB
- Any of the following Windows OS (both 32-bit and 64-bit platforms):
Windows 7 / Windows 8 / Windows 8.1 / Windows 10 / Windows Server 2008 / Windows server 2008 R2 / Windows Server 2012 / Windows Server 2012 R2 / Windows Server 2016

Supported Servers for Auditing

Active Directory plus Group Policy Objects:

- Windows Server 2008 / Windows server 2008 R2 / Windows Server 2012 / Windows Server 2012 R2 / Windows Server 2016

Exchange Server:

- Exchange Server 2007 / Exchange Server 2010 / Exchange Server 2013 / Exchange Server 2016

Office 365

- Exchange Online
- SharePoint Online
- Azure Active Directory
- OneDrive

SharePoint Server:

- SharePoint Server 2010 / SharePoint Foundation 2010 / SharePoint Server 2013 / SharePoint Foundation 2013 / SharePoint Server 2016

SQL Server:

- SQL Server 2008 / SQL Server 2008 R2 / SQL Server 2012 / SQL Server 2014 / SQL Server 2016

Windows File Server (both 32-bit and 64-bit versions):

- Windows Server 2008 / Windows Server 2008 R2 / Windows Server 2012 / Windows Server 2012 R2 / Windows Server 2016

NetApp Filer:

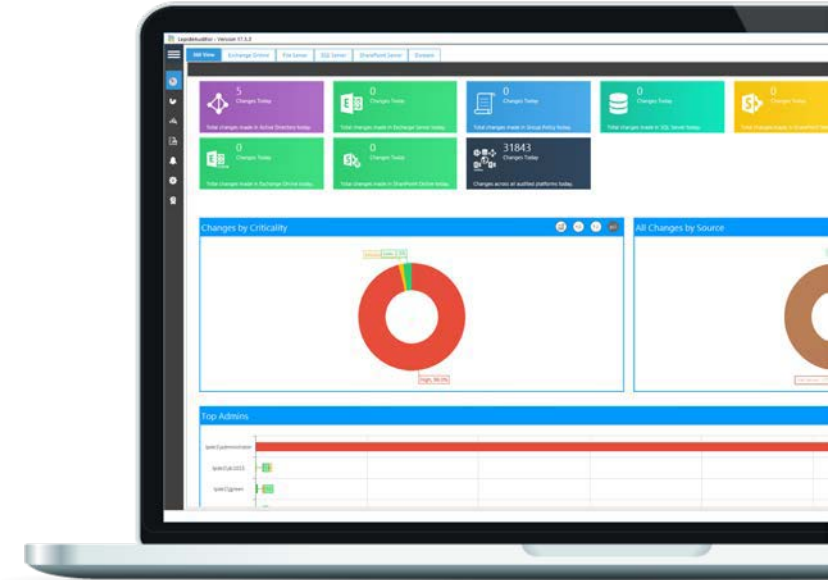
- NetApp 7-Mode Configuration
 - Successfully audits and report events for NetApp Filer Data ONTAP 7.2 or later.
 - Complete Feature Availability for ONTAP 7.3.4 or later.
- Cluster Mode 8.3 or later

Cloud Components:

- Dropbox for Business
- Amazon S3
- Skype for Business

Prerequisites

- NET Framework 4.0 or later
- Any of the following SQL Server versions:
 - SQL Server 2008 / SQL Server 2008 R2 / SQL Server 2012 / SQL Server 2014 / SQL Server 2016 / SQL Server 2008 Express / SQL Server 2008 R2 Express / SQL Server 2012 Express / SQL Server 2014 Express
- For Auditing Active Directory
 - Event Viewer of all domain controllers, including primary domain controller, should be accessible.
- For Auditing Group Policy Objects
 - For Agent-based auditing, Windows PowerShell 2.0 should be installed on server.
 - .NET Framework 4.0 should be installed both on server to be monitored and computer where solution is installed.
 - GPMC should be installed on the computer where solution is installed.
 - For Agentless Group Policy Auditing
 - The solution should be installed on client machine.
 - Windows PowerShell 2.0 for client machine.
- For Non-owner Mailbox Access Auditing
 - Exchange Server 2010 / Exchange Server 2013 / Exchange Server 2016
- For Auditing Exchange Online
 - NET Framework 4.0 or later / Windows PowerShell 3.0 or later
- For Auditing SharePoint Server
 - Connectivity and accessibility to the instance of SQL Server, which is interlinked with SharePoint Server
 - Microsoft System CLR Types for SQL Server 2012, Microsoft SQL Server 2012 Management Objects, .NET Framework 4.0, and Microsoft Visual C++ 2010 x64 Redistributable Setup should be installed the server to be monitored.
 - .NET Framework 4.0 on the computer where solution is installed.
- For Auditing SQL Server
 - The selected SQL Server should be in the same forest network.
 - The computer, on which solution is installed, should be a member of the domain instead of a workgroup.
- For Auditing NetApp Filer
 - The agent to audit NetApp Filer can only be installed on any client system, but it requires GPMC.MSC (Group Policy Management Console) for installation.
 - If you need permission changes on files and folders in NetApp Filer, then it is recommended to use synchronous mode to connect to NetApp Filer
- For Health Monitoring
 - WMI Services should be up and running



Product Experts



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