

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 and Office 365 (Exchange Online)**. 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.



Active Directory



Group Policy



Exchange



File Server



SharePoint



SQL



Office 365

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
- ✓ Instant access to the information you need using our powerful search and filter feature

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

Delegated Reporting

- ✓ Provided via a secure web-based portal
- ✓ Specify and delegate specific reports to specific users
- ✓ Ensure only the right people have the right access to the right audit 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

Awards



Basic System Requirements

- Dual Core Processor or higher
- Recommend RAM - 8 GB
- Required free disk space:
 - Minimum 1 GB
 - Recommended 2 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 2003 / Exchange Server 2007 / Exchange Server 2010 / Exchange Server 2013 / Exchange Server 2016

Exchange Online :

- Office 365

SharePoint Server:

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

SQL Server:

- SQL Server 2005 / 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 7 / Windows 8 / Windows 8.1 / Windows 10 / Windows Server 2003 / Windows Server 2003 R2 / 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.

Prerequisites

- NET Framework 4.0 or later
- Any of the following SQL Server versions:
 - SQL Server 2005 / SQL Server 2008 / SQL Server 2008 R2 / SQL Server 2012 / SQL Server 2014 / SQL Server 2016 / SQL Server 2005 Express Edition / 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.
 - Only one SQL Server can be monitored with single software installation.
- 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 the Permission Analysis of 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

Contact Details

Product Experts



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