



Datasheet

Event Log Manager

Lepide Event Log Manager

Lepide Event Log Manager provides a simple, comprehensive way of collecting, organizing, archiving and reporting based on event logs.

From a single console you can easily browse the logs, create real time alerts for specific events and run countless reports or create your own.

Key Features

- ✓ Collect and consolidate Windows and W3C event logs from across the network and get quick insights.
- ✓ Logs are stored in a secure, centralized place so that they cannot be deleted or tempered with.
- ✓ Provides real time alerts to inform you of security breaches, performance and health problems, and compliance glitches.
- ✓ All event logs are stored and managed from one place.
- ✓ You can search and filter in the years of log repository for a single piece of information.
- ✓ Comprehensive reporting for security, system management and compliance standards like ISO, PCI, SOX, HIPAA, and GPG 13.



Requirements and Supported Systems

Hardware Requirements

- P4 Processor or higher
- Recommend RAM: 2 GB
- Required free disk space: Minimum 2 GB

Supported Windows and Servers

The following Windows Operating Systems of both 32-bit and 64-bit editions are supported:

- Windows 10 / Windows 8.1 / Windows 8 / Windows 7 / Windows XP / Windows XP Professional x64 Edition / Windows Vista / Windows Server 2008 R2 / Windows Server 2012 / Windows Server 2012 R2 / Windows Server 2016 / Windows Server 2019, VMWare

Supported SQL Servers:

- SQL Server 2000, SQL Server 2005, SQL Server 2005 (Express Edition), SQL Server 2008, SQL Server 2008 (Express Edition), SQL Server 2008 R2, SQL Server 2012, SQL Server 2014, SQL Server 2016, SQL Server 2017, SQL Server 2019.

Prerequisites

.NET Framework 4.0 or later.

SQL Server (Located anywhere in the network).