

SysTools® NTFS Log Analyzer v1.0

Release Notes

6th Nov 2013

Introduction

SysTools® NTFS Log Forensic tool which can be used to monitor recent file system operations on a particular volume or drive such as file create, delete, rename etc. The product comes with intuitive GUI which allows end user to preview operations on a particular file or folder in a Timeline order also allowing user to filter drive logs based on dates and operations. It also has an option for saving drive logs as CSV.

New In Release

The following are the list of features and enhancements in SysTools NTFS Log Analyzer.

Title	Description
Preview	File system operations in TimeLine order.
64 bit OS	Support 64-bit OS.
UAC	Prompts for Allow/Deny in UAC enabled OS.
Saving options	Ability to save logs into a CSV file based on Date Filter.

Known Issues

The following is a list of issues known to exist at the time of release of OST Recovery

#	Description
1	Sometimes not displaying proper names of files and folders.

System Requirements

Before installing the product, ensure that the system meets the following minimum hardware and software requirements:

Platform	Intel® Pentium® 1 GHz processor (x86, x64) or equivalent
Memory	1 GB of RAM
Disk Space	Around ~9Mb for installation.

Operating System	<p>One of the following:</p> <ul style="list-style-type: none"> • Windows XP • Windows Vista • Windows 7 • Windows 2003 Server • Windows 2008 Server • Windows 8
Additional Software	<ul style="list-style-type: none"> • Microsoft .NET Framework 2.0

For More Information

Support

SysTools Software support is available to customers who have a trial version of a SysTools Software product or who have purchased a SysTools Software product and have a valid maintenance contract. SysTools Software Support provides unlimited 24x7 access to our Knowledge Base and Ticket System.

Visit KnowledgeBase

<http://www.systoolsfaqs.com>
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