SysTools® OST Recovery v4.1

Release Notes

18th November 2013

Introduction

SysTools OST Recovery provides comprehensive Corruption Recovery Engine to recover corrupt OST files. The product comes with intuitive GUI which allows end user to preview the content of the corrupt PST file. It also comes with various extraction options such as saving the content as PST, EML & MSG.

New In Release

The following are the list of features and enhancements in "SysTools OST Recovery v4.1".

Title	Description
Date Filter	Applied Date Filter for Mails.
Support for Outlook 2010-64 bit	Support for Outlook 2010-64 bit
Support for Outlook 2013-32 bit and 64 bit	Support for Outlook 2013-32 and 64 bit
Single installer for 32 and 64 bit machine	Same installer will work on 32 and 64 bit machine



Resolved Issues/Bug Fixes

The following is a list of issues addressed and enhancements implemented in this release of "SysTools OST Recovery v4.1".

Description

1 Added Support for .MSG Attachments.

Known Issues

The following is a list of issues known to exist at the time of release of "SysTools OST Recovery v4.1".

#	Description
1	Application does not display attachment preview on machine having 64 bit
	Outlook.
2	Application is not displaying journal (RTF) body.

Demo Limitation

The following is a demo limitation of "SysTools OST Recovery v4.1".

Description

1 Demo Version will export only 25 items per folder.

System Requirements

Before installing **SysTools OST Recovery v4.1**, ensure that the system meets the following minimum hardware and software requirements:

Platform	Intel® Pentium® 1 GHz processor (x86, x64) or equivalent
Memory	1GB of RAM
Disk Space	Around 15.5 MB for installation.
Operating System	One of the following: • Windows XP (64 bit OS or SP3) • Windows Vista • Windows 7 • Windows 8
Additional Software	 Microsoft .NET Framework 2.0 Microsoft Outlook 2003,2007,2010 (32 and 64 bit),2013(32 and 64 bit)



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
http://www.systoolskb.com/

http://systoolssoftware.wordpress.com

Visit Ticket System

http://www.systoolskb.com/

Email

support@systoolsgroup.com

Disclaimer

The information in this document is provided in connection with SysTools Software products. No license, express or implied, by estoppel or otherwise, to any intellectual property right is granted by this document or in connection with the sale of SysTools Software products. EXCEPT AS SET FORTH IN SYSTOOLS SOFTWARE TERMS AND CONDITIONS AS SPECIFIED IN THE LICENSE AGREEMENT FOR THIS PRODUCT, SYSTOOLS SOFTWARE ASSUMES NO LIABILITY WHATSOEVER AND DISCLAIMS ANY EXPRESS, IMPLIED OR STATUTORY WARRANTY RELATING TO ITS PRODUCTS INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT. IN NO EVENT SHALL SYSTOOLS SOFTWARE BE LIABLE FOR ANY DIRECT, INDIRECT, CONSEQUENTIAL, PUNITIVE, SPECIAL OR INCIDENTAL DAMAGES (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF PROFITS, BUSINESS INTERRUPTION OR LOSS OF INFORMATION) ARISING OUT OF THE USE OR INABILITY TO USE THIS DOCUMENT, EVEN IF SYSTOOLS SOFTWARE HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. SYSTOOLS SOFTWARE makes no representations or warranties with respect to the accuracy or completeness of the contents of this document and reserves the right to make changes to specifications and product descriptions at any time without notice. SysTools Software does not make any commitment to update the information contained in this document.

