

SysInfoTools Writer Repair

v2.0

Table Of Contents

1. SysInfoTools Writer Recovery v2.0.....	2
2. Overview	2
3. Getting Started	4
3.1 Installation procedure	4
4. Order and Activation.....	4
4.1 How to order	4
4.2 How to activate.....	5
5. Using SysInfoTools Writer Recovery v2.0.....	6
5.1 Understanding the User Interface	6
5.2 Button Used.....	7
5.3 How to Repair Single ODT file.....	7
5.4 How to Repair Multiple ODT files	13
6. Uninstalling the Software.....	18
7. Legal Notice	19
7.1 Copyright	20
7.2 Disclaimer	20
7.3 Trademarks.....	20
7.4 License Agreement.....	21
8. Technical Support	22
9. About SysInfoTools	22

1. SysInfoTools Writer Recovery v2.0



2. Overview

SysInfoTools OpenOffice Writer Recovery is an effective and advanced recovery/ repair solution which helps users to recover/repair their data from inaccessible ODT files. It performs a quick recovery action of ODT files in which maximum data can be repaired without affecting their originality and integrity. ODT (Open Document Text) file which is created by OpenOffice Writer works exactly like MS Word's Doc file.

OpenOffice Writer Recovery successfully recovers the ODT files which have been badly corrupted and can't be accessed due to following reasons:

- Sometimes there could be virus attack or Trojan infection.
- It can be corrupted due to sudden power failure of system.
- Improperly system shut down can also be the reason of corruption.
- Unwanted problem in storage media plays a lead role in corruption.
- Format conversion can also affect ODT files, and many more.

Just have a look on the errors which will be shown on the screen when ODT file gets corrupted:

- "The file is corrupt and therefore cannot be reopened. Should OpenOffice.org repair the file?"

- “General Input and output Error.”
- “The file could not be repaired therefore cannot be opened.”
- "Unable to read file."

SysInfoTools OpenOffice Writer Recovery helps users to fix all those error from their corrupt ODT files. It uses an advanced technique to scan the corrupt ODT files and after then it recovers the maximum possible data from those files. It is read-only in nature as it never affects the content of the data and files' structure. Just have a look on the features of SysInfoTools OpenOffice Writer Recovery:

Key features of SysInfoTools Writer Repair:

- Efficiently recovers unreadable data from inaccessible ODT files.
- Supports single or multiple ODT files' recovery at the same point of time.
- Supports recovery on any version of OpenOffice software, i.e. v1.0, 1.1, 2.0, 2.0.1, 2.0.3, 3.0, 3.2, 3.3 and 3.4.
- Recovers text, text formatting, page orientations, page layout, graphics, images, headers, footers, Unicode characters, hyperlinks, image objects, special characters, tables and every other item of the document.
- Shows the review of recovered files in two forms: Text Form and Images Form.
- Allows users to save the recovered files in two files' formats: ODT and HTML.
- Doesn't require any installed OpenOffice software.
- Very easy to use, i.e. no extra technical is required.
- Highly compatible with almost all operating systems, i.e. Windows 7, Vista, 2003, XP, and 2000.

Updated Features:

- Now interface of the software has been changed with some more attractive and friendly features.
- Now users can select two recovery modes for ODT files' recovery:

- **Standard Mode:** Helps users to extract data and images from corrupt ODT files.
- **Advanced Mode:** Helps users to scan corrupt ODT files and create new fully repaired ODT file.
- Shows the preview of recovered files in two forms: **Text Form** and **Images Form**.
- Allows users to save the recovered files in two files' formats: **ODT** and **HTML**.

3. Getting Started

- [Installation Procedure](#)(See 3.1)
- [Order And Activation](#)(See 4.)

3.1 Installation procedure

1. Download demo version of the software setup from the below link:

<http://www.sysinfotools.com/demo-version/SysInfoTools-Writer-Repair.exe>

2. Double click the setup to install the software on your system.
3. Follow the steps on the setup wizard to install software.
4. After completion, setup wizard will popup the message of setup completion on your screen.
5. Click finish to launch the software on your system.

4. Order and Activation

- [How to Order](#)(See 4.1)
- [How to Activate](#)(See 4.2)

4.1 How to order

The software can be purchased by making payments online. Click on the below link to have a look at the pricing details and to place an order.

<http://www.sysinfotools.com/buynow/writer-recovery.html>

Once the payment is received, an order number is sent via e-mail.

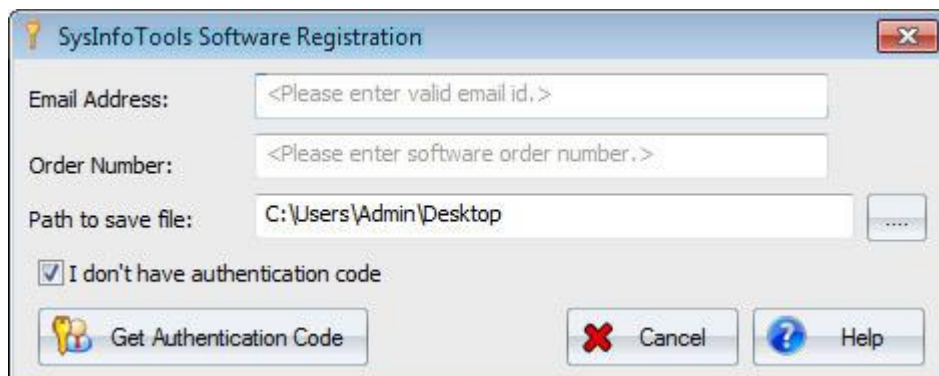
4.2 How to activate

As you purchase the software, an Order Number is generated and provided to you. This order number has to be entered in the Registration window of the full version of Writer Recovery software

- Open SysInfoTools Writer Recovery software in your system, software registration dialog will popup on your screen to enter software authentication key.



- Click the "I don't have Authentication Code" check box, following fields will be displayed in the registration dialog.



Email Address: In this field , you need to enter your email address, which you have used to register Writer Recovery Software.

Order Number: In this field you need to enter the Order Number which has been provided to you at the time of purchasing the software.

Path to save the file:Select the path where you want to save the .info file which is generated after clicking on "**Get Authentication Code**" , by default .info file will saved on desktop of your system.

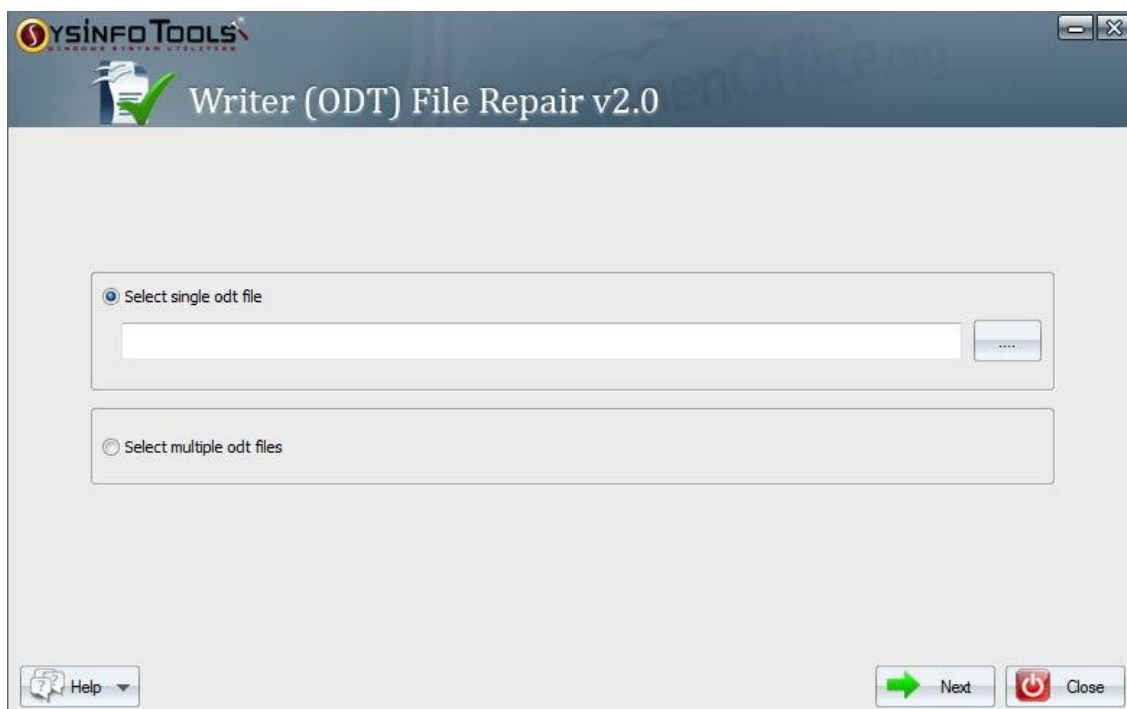
Send this **.info file** generated by the software at sales@sysinfotools.com , after getting .info file sales department will send you software activation key within 5-10 minutes.

For any software related queries email at: support@sysinfotools.com

5. Using SysInfoTools Writer Recovery v2.0

- [Understanding the User Interface](#)(See 5.1)
- [Button Used](#)(See 5.2)
- [Recover Single ODT File](#)(See 5.3)
- [Recover Multiple ODT Files](#)(See 5.4)

5.1 Understanding the User Interface

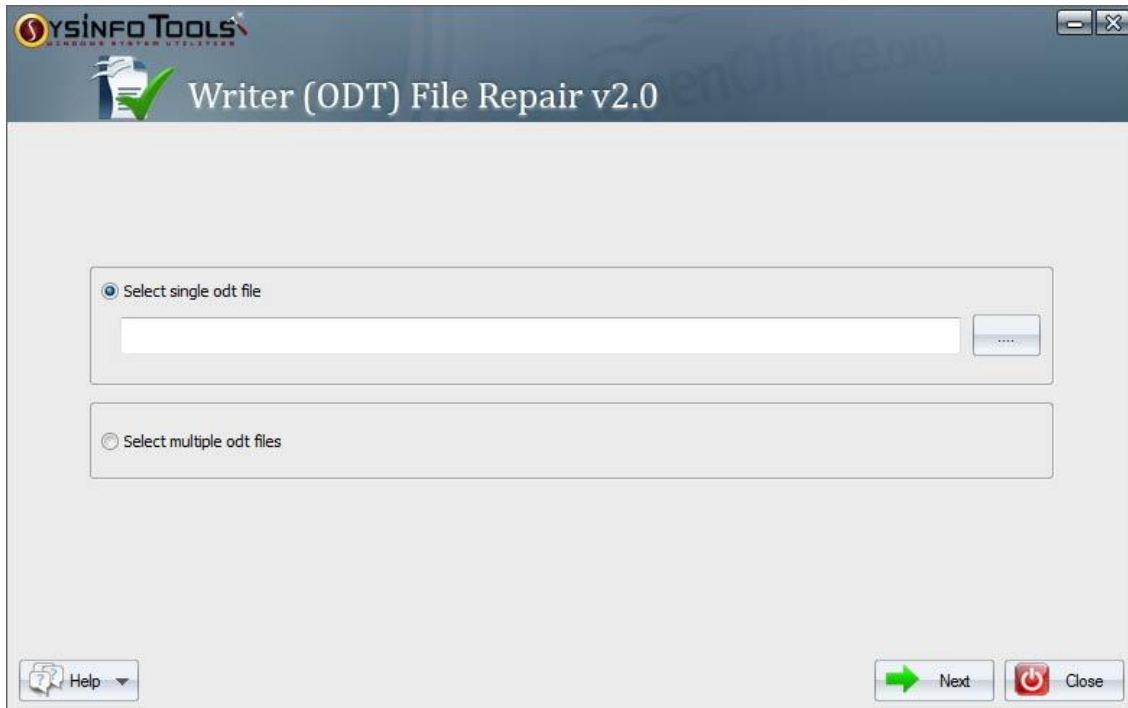


5.2 Button Used

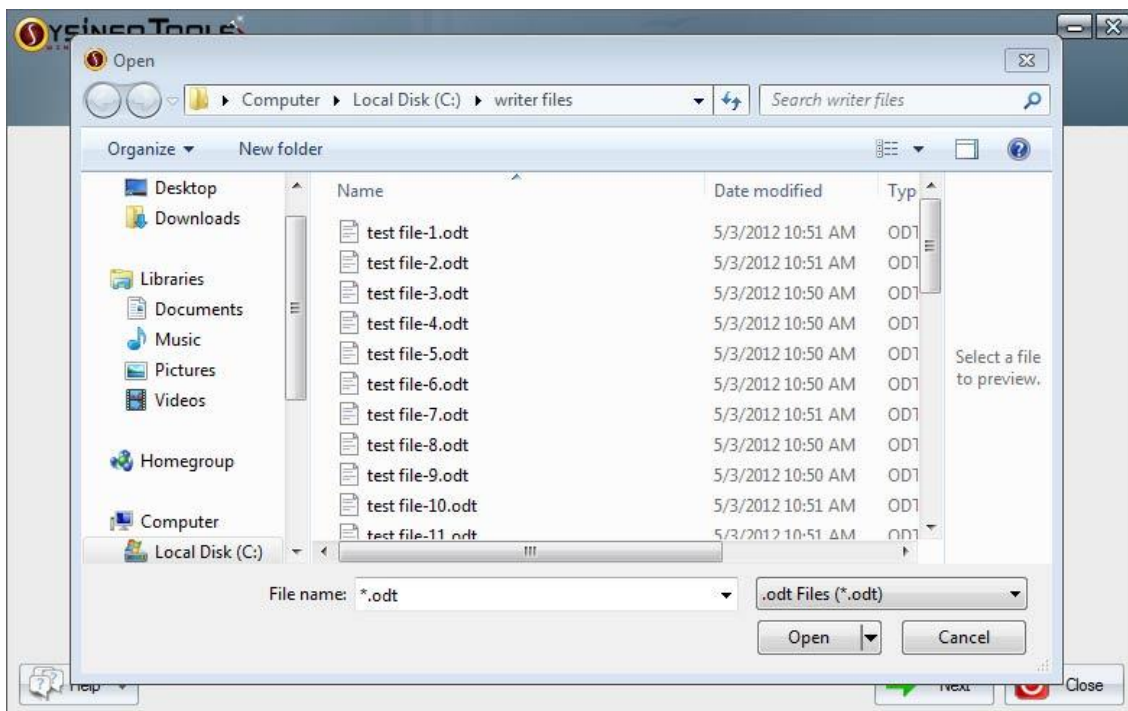
Buttons	Description
 Add files	'Add files' button is to add multiple ODT files in the list.
 Search files	'Search files' is to search .odt files in the selected directory path.
 Remove files	'Remove files' button is to remove selected files from the list.
 Remove All	'Remove All' button is to remove all ODT files in the list.
 Next	'Next' button is to go to the next step of the process.
 Back	'Back' button is to go to the previous step of the process.
 Stop	'Stop' button is to stop the ODT recovery process.
 Save	'Save' button is to save the recovered files.
 Home	Click on ' Home ' button to get the home page of the software.
 Help ▾	Click on ' Help ' button for the help of SysInfoTools ODT Recovery.
 Close	Closes the application.

5.3 How to Repair Single ODT file

Step-1 :- Launch SysInfoTools Writer Recovery (.odt) software window to recover your corrupt .odt files. "**Select single odt file**" option to recover .odt file.

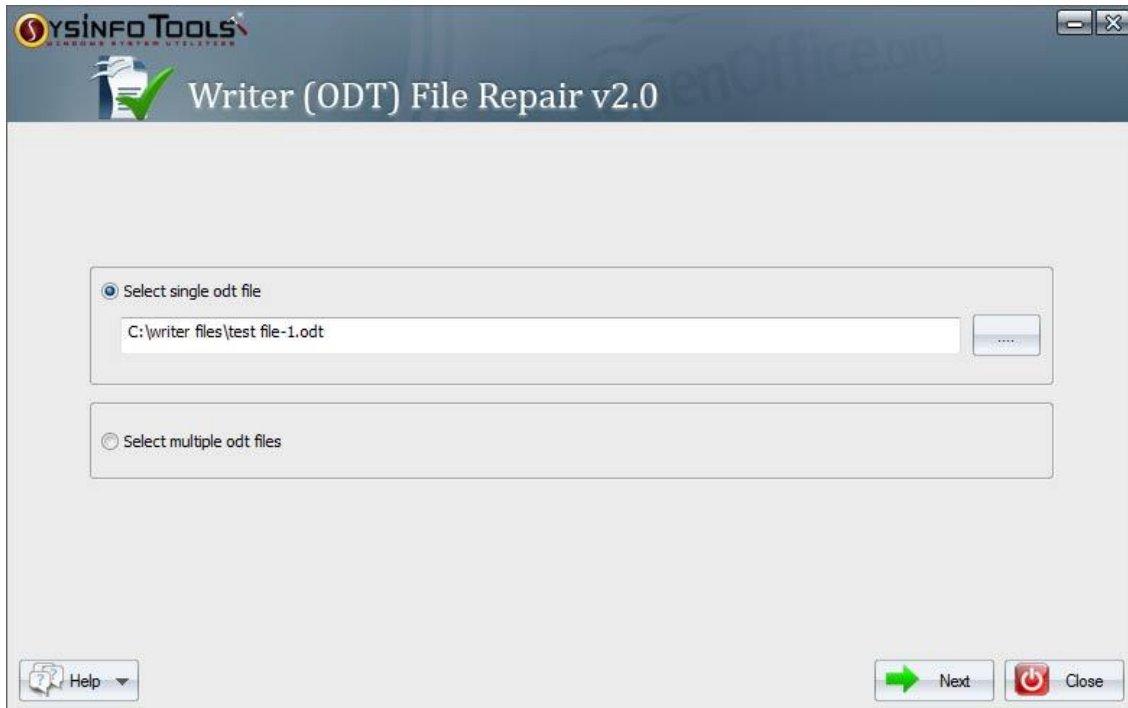


Step-2 :- Select Corrupt odt file that you want to repair.

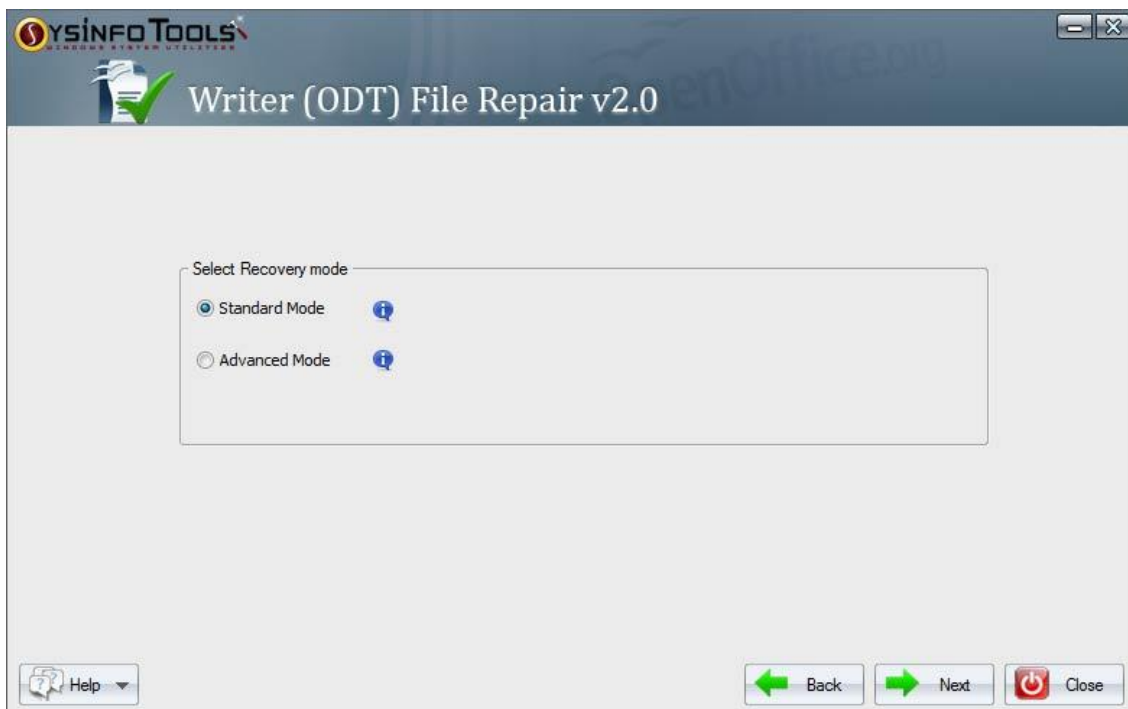


Step-3 :- Selected file will be listed in the main window, now click "Next" button to continue the process.

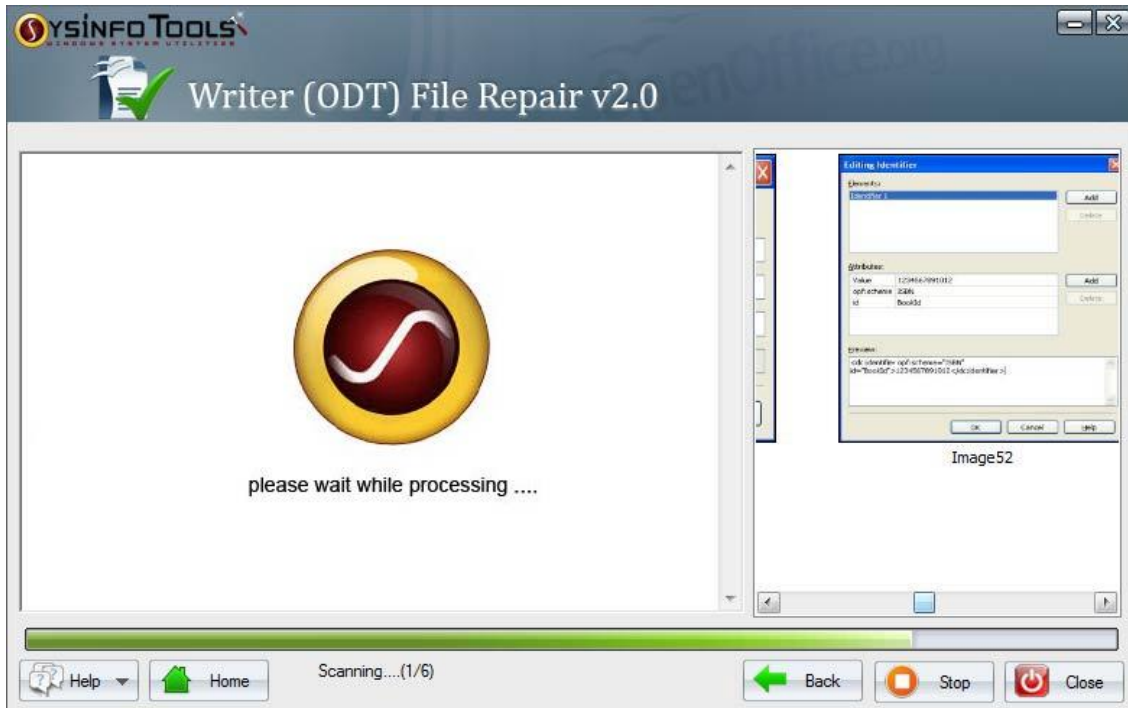
SysInfoTools Writer Repair v2.0



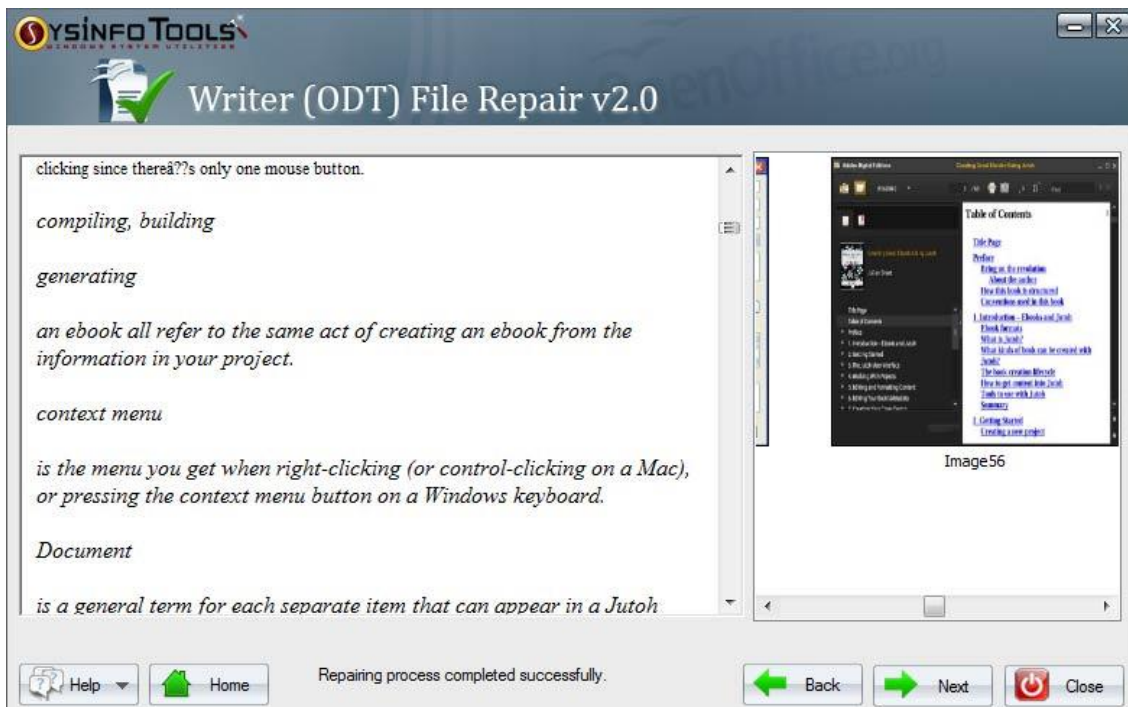
Step-4 :- Select Recovery mode and click "**Next**" button to continue the process.



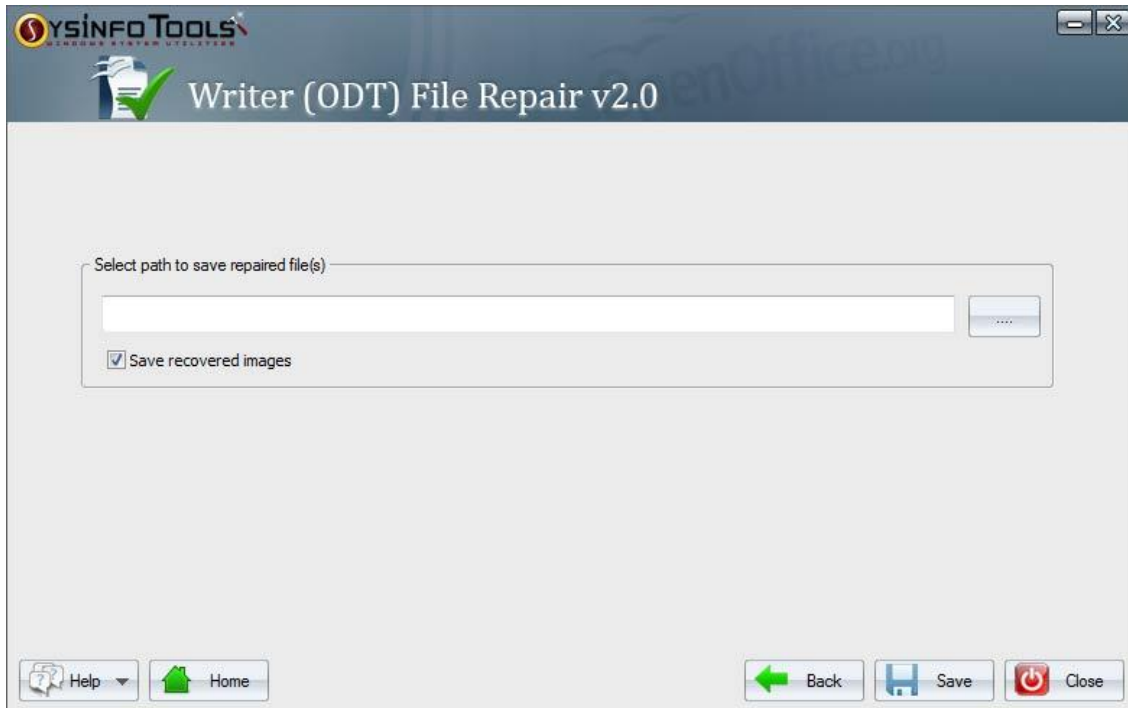
Step-5 :- Please wait while .odt file recovery process is running.



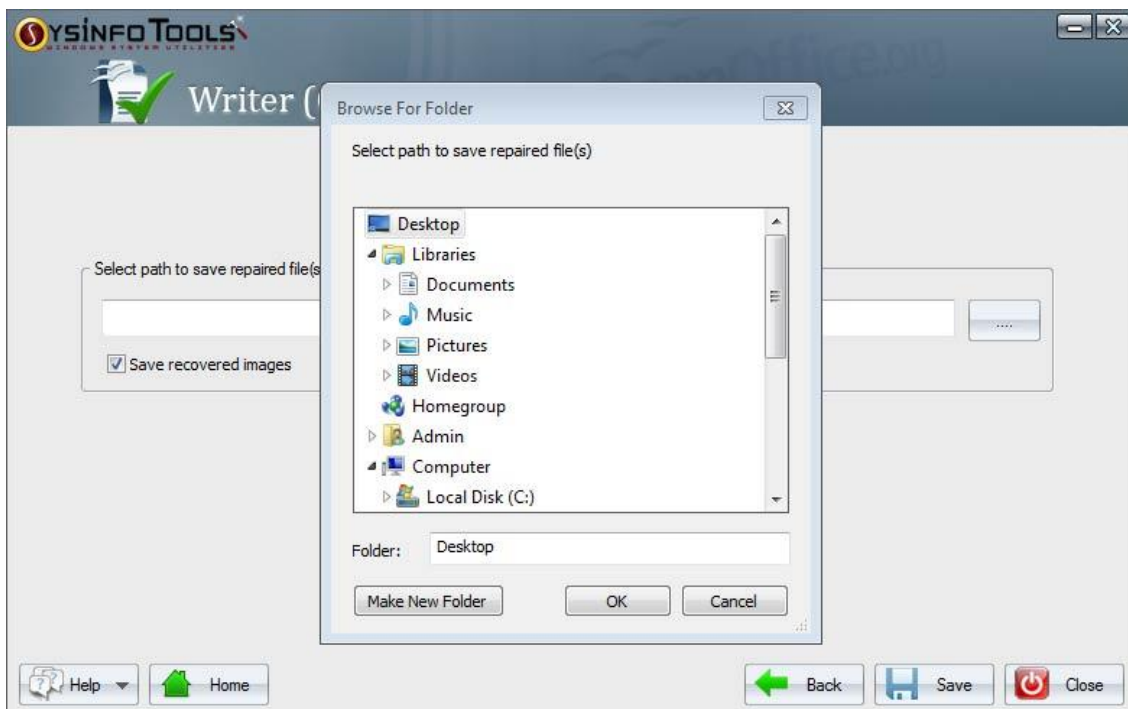
Step-6 :- Recovered file will be shown in the form of text and graphical images. Now click on "Next" button to save .odt file.



Step-7 :- Click on Browse button to select destination folder where you want to save the recovered odt file.

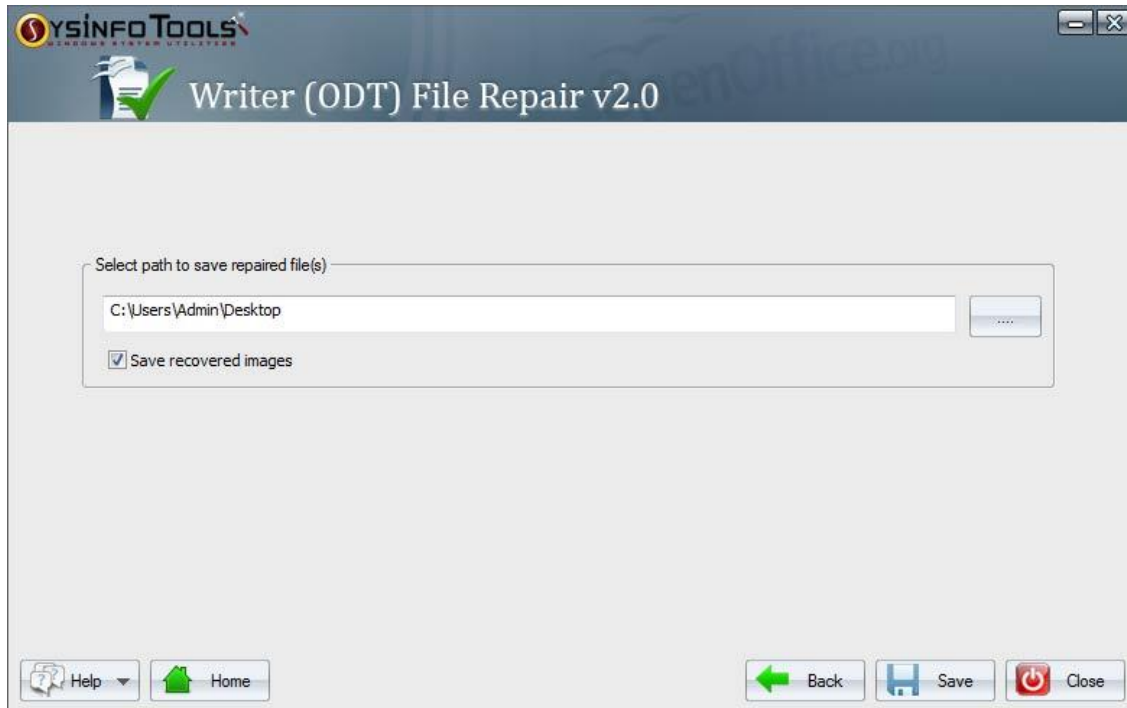


Step-8 :- Select the location and click on "OK" button.

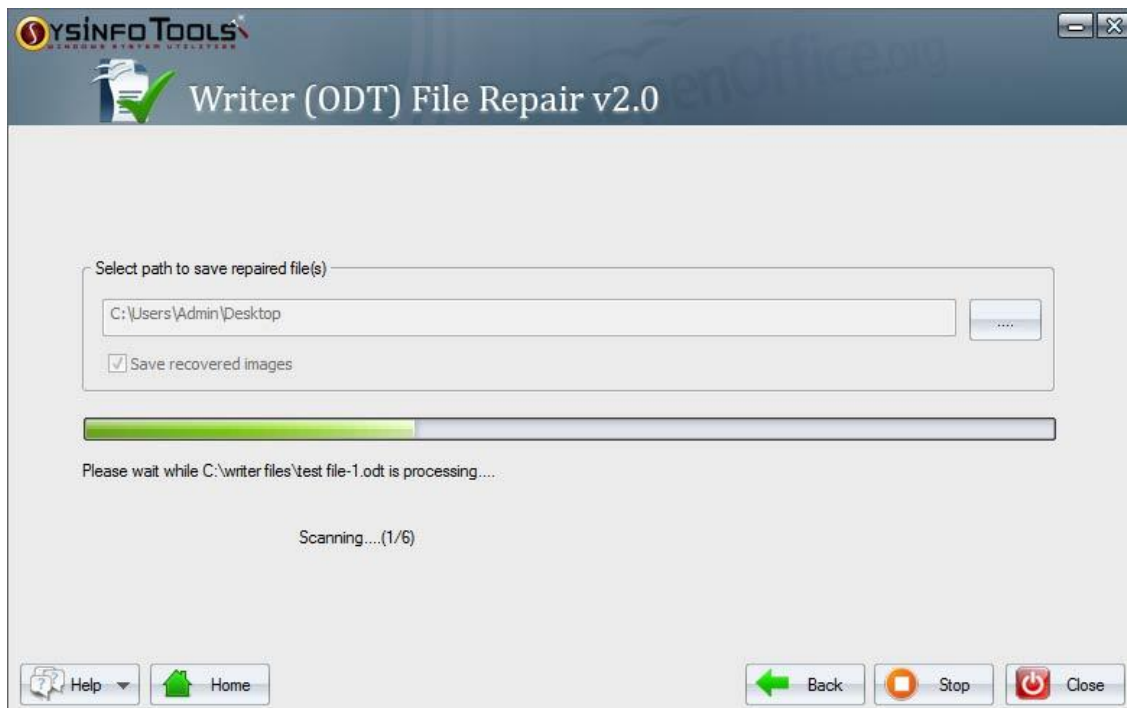


Step-9 :- Selected destination folder path is shown in the editbox select, now click on "Save" button to recover selected odt files.

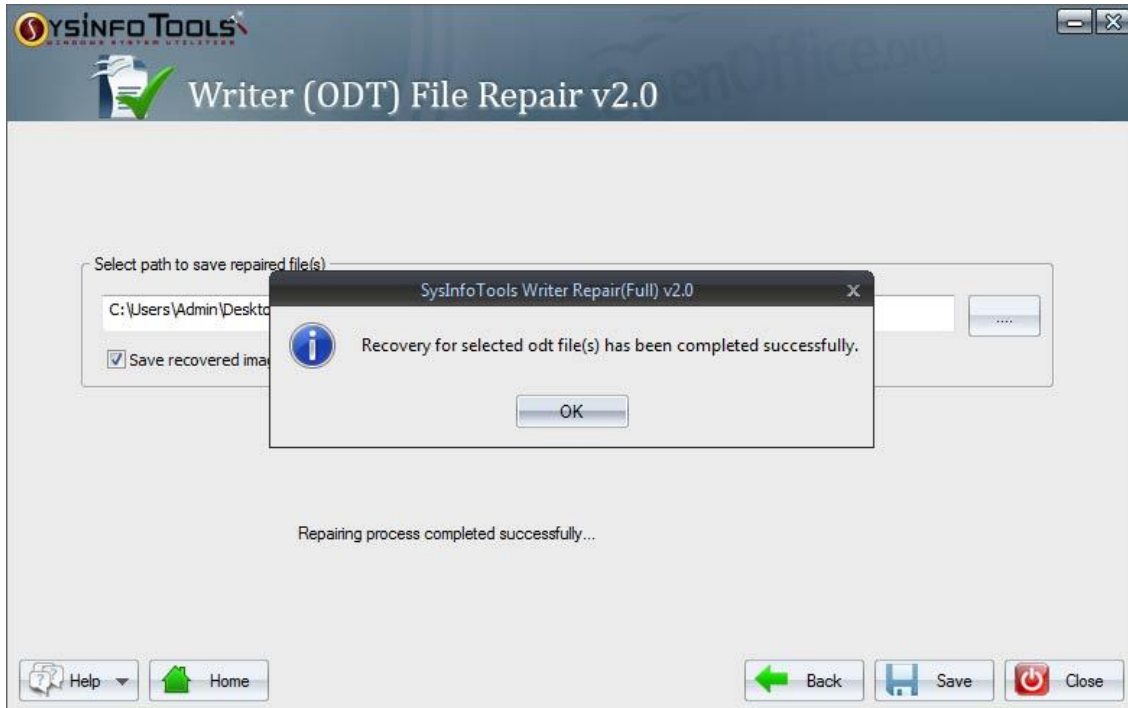
SysInfoTools Writer Repair v2.0



Step-10 :- Please wait while .odt file saving process is running on your system.

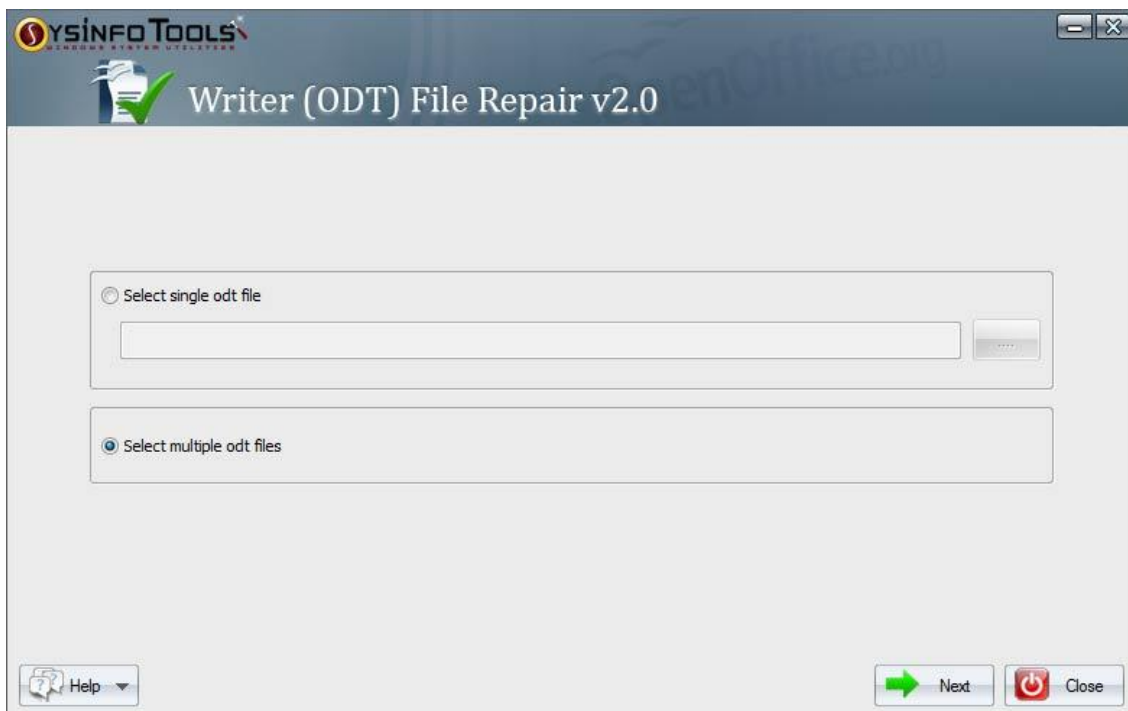


Step-11 :- After the saving process completed, a message will be displayed on your screen "click on **OK** button".

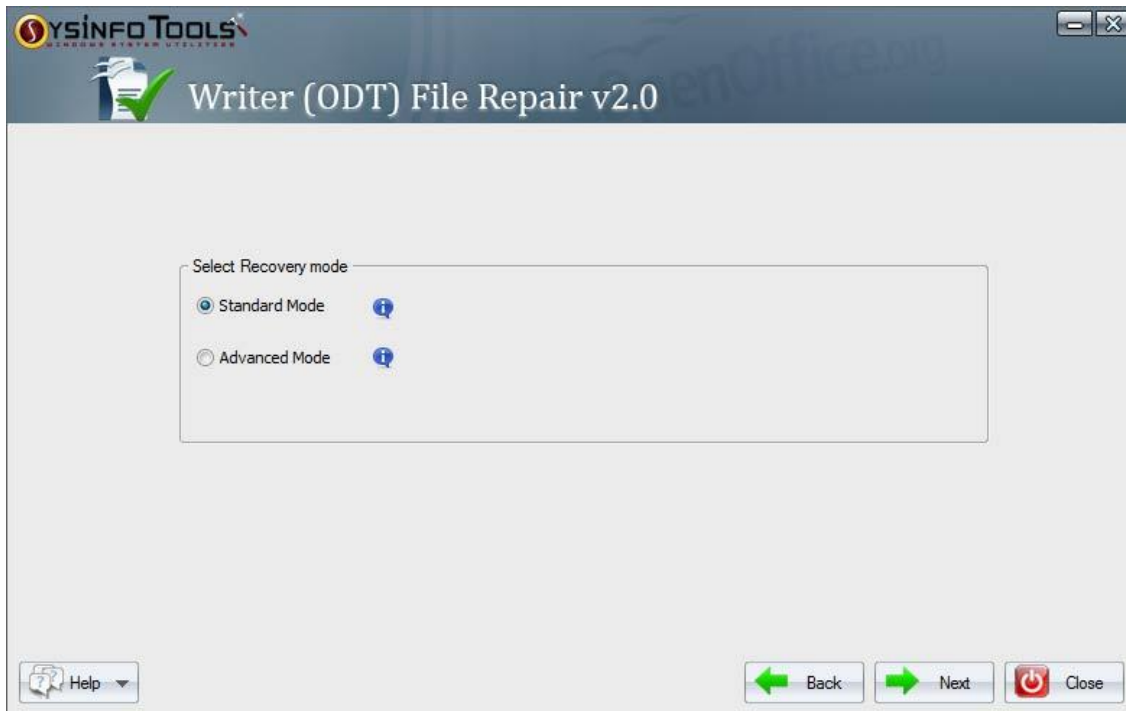


5.4 How to Repair Multiple ODT files

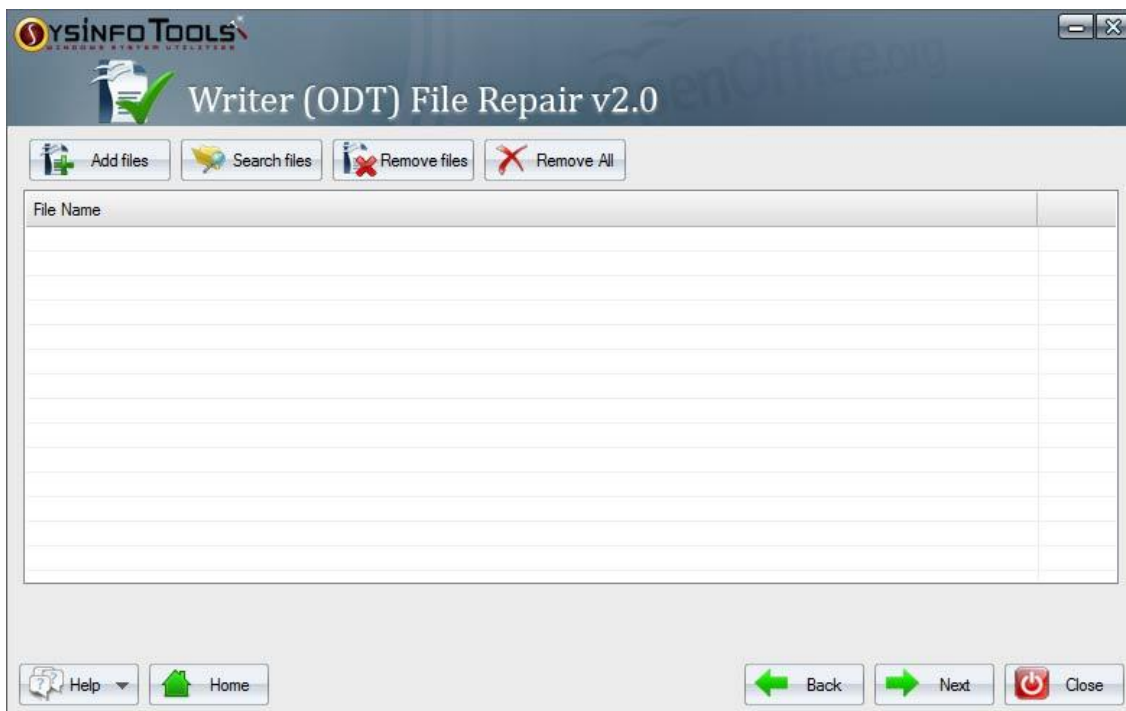
Step-1 :- Launch SysInfoTools Writer Recovery (.odt) software window to recover your corrupt .odt files. **Select Multiple odt files** option to recover .odt files.



Step-2 :- Select Recovery mode and click on Next button to continue the process.

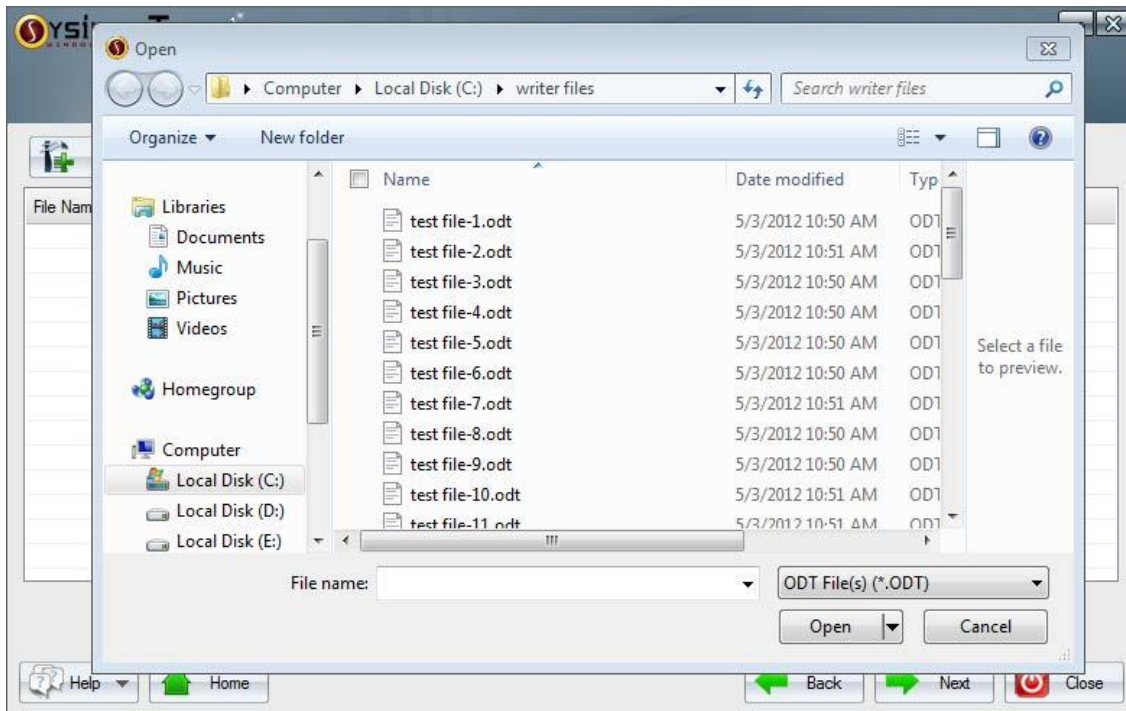


Step-3 :- Click "Add files" or "search files" button to select corrupt ODT files that you want to repair.

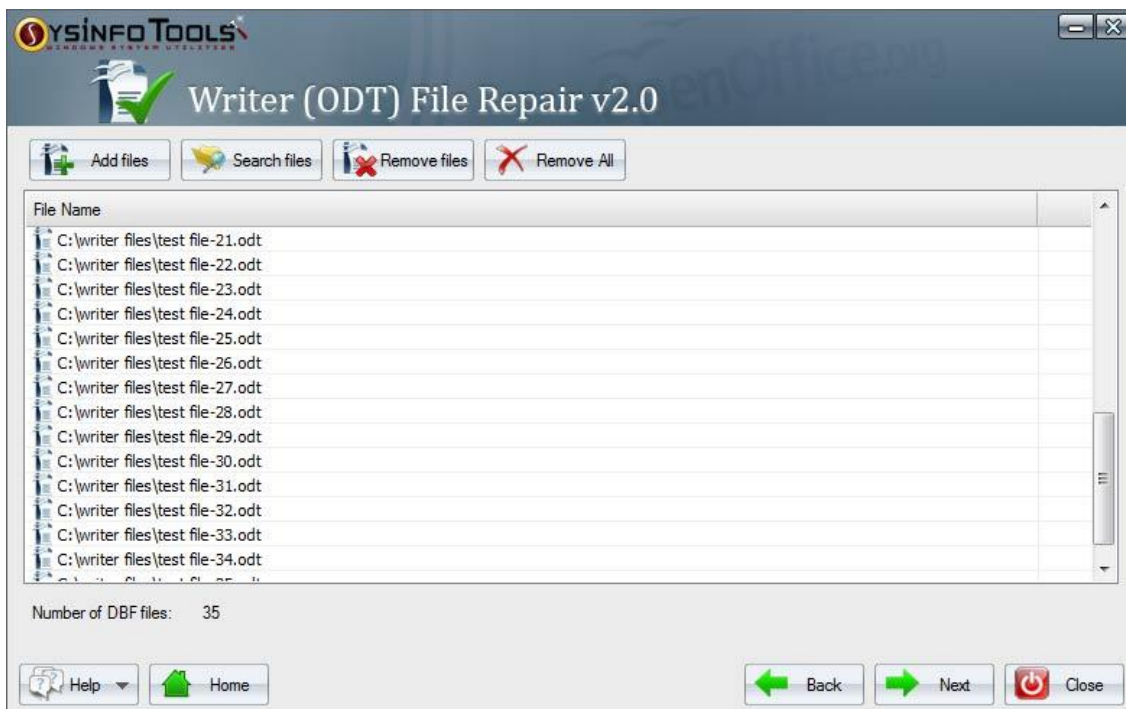


Step-4 :- Select Corrupt ODT files that you want to repair, and click "Open" button to continue.

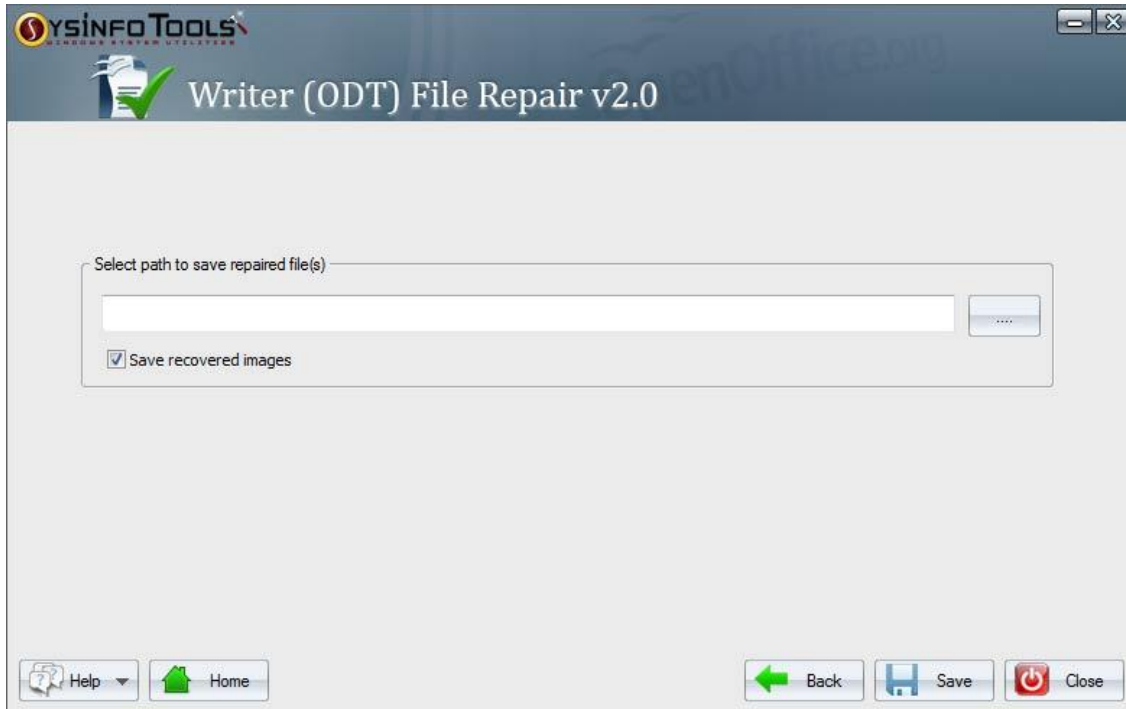
SysInfoTools Writer Repair v2.0



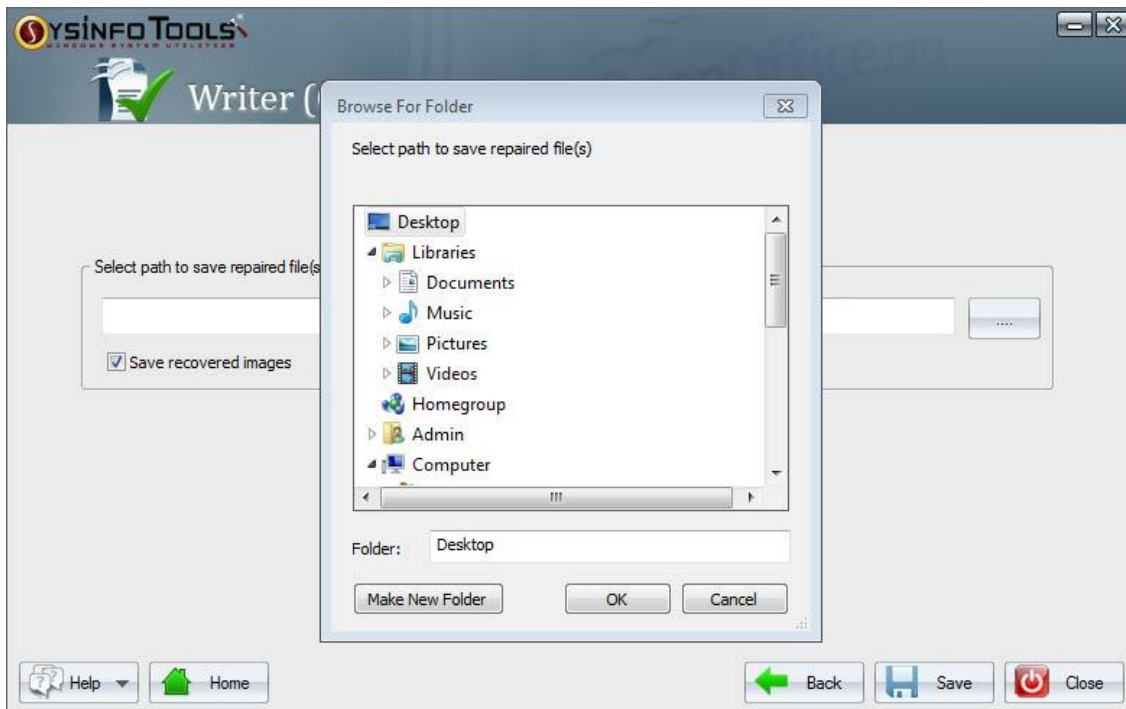
Step-5 :- Selected files are listed in the main window, now click "**Next**" button to continue the process.



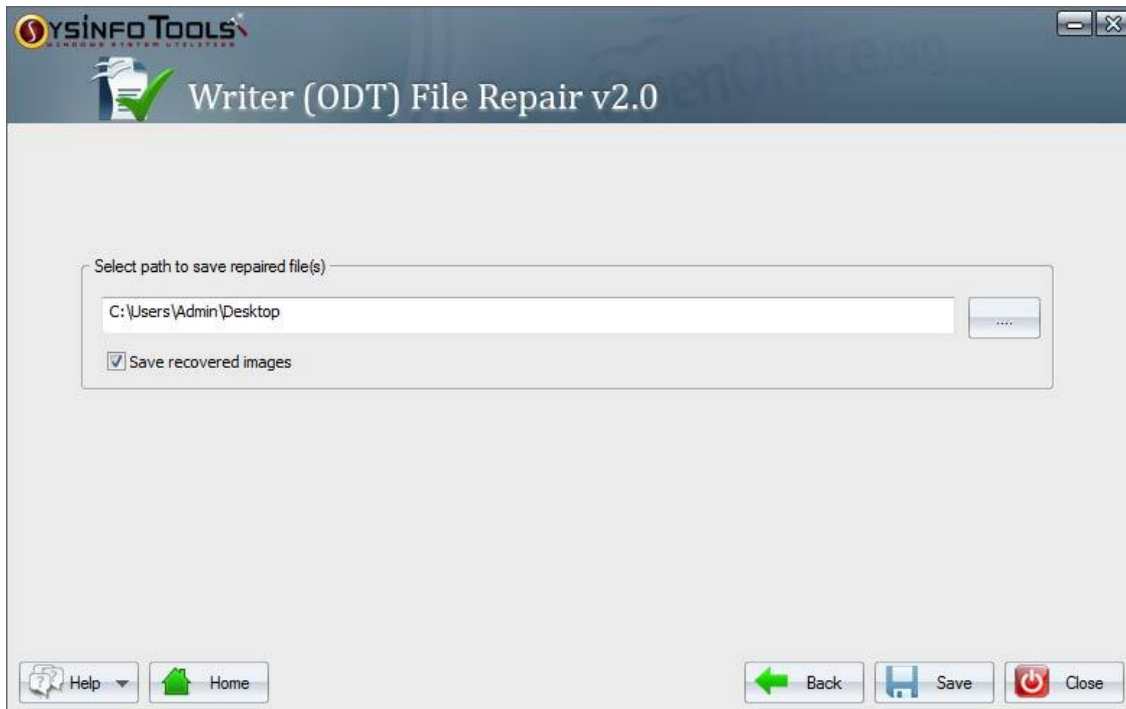
Step-6 :- Click on "**Browse**" button to select destination folder where you want to save the recovered odt files.



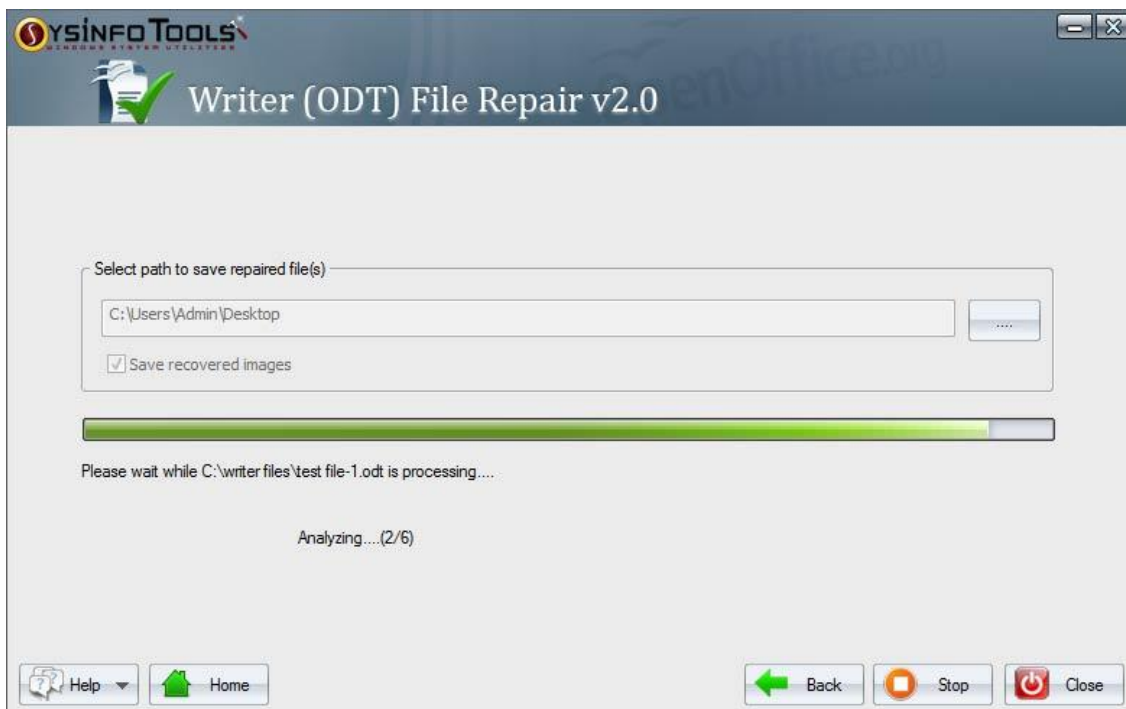
Step-7 :- Select the location and click on "OK" button.



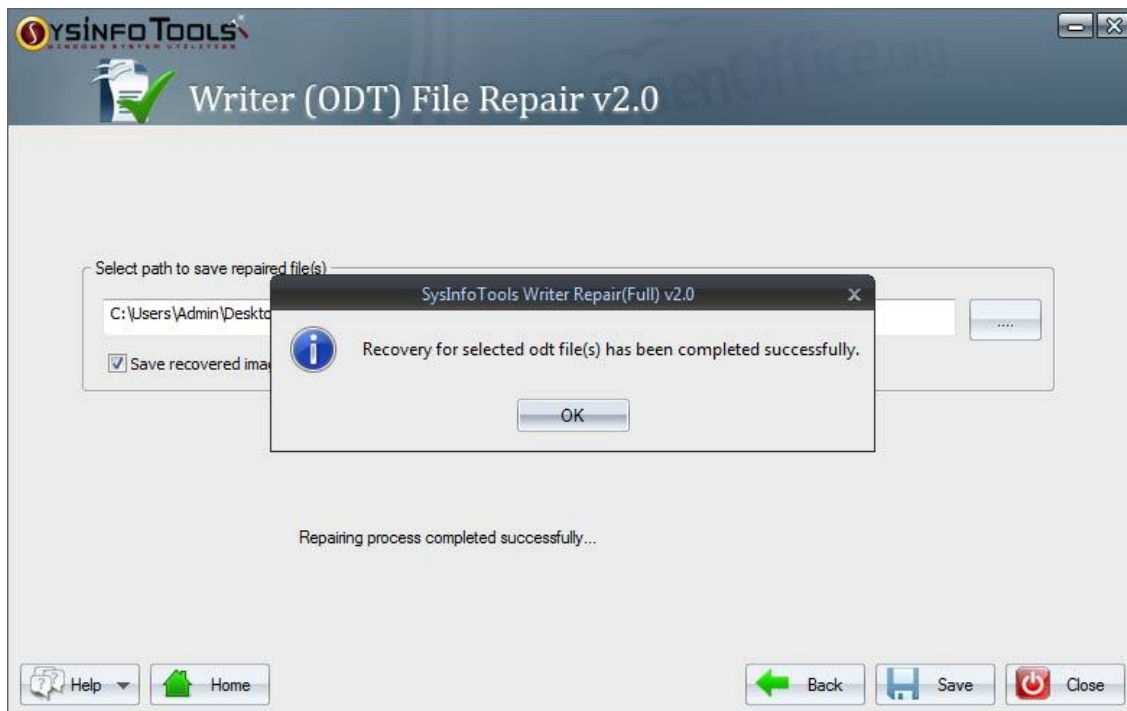
Step-8 :- Selected destination folder path is shown in the editbox select, now click on "Save" button to recover selected odt files.



Step-9 :- Please wait while .odt files saving process is running on your system.



Step-10 :- After the saving process completed, a message will be displayed on your screen "click on **OK** button".



6. Uninstalling the Software

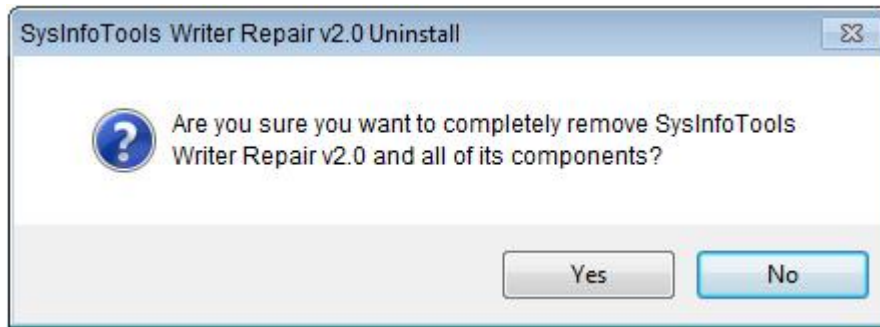
To uninstall the software from your system two methods are described below:

1. Uninstall from Control Panel.
2. Uninstall from windows start menu.

Uninstall from Control Panel:

To uninstall SysInfoTools Writer Repair v2.0 from Control Panel, follow below steps:

- Click the **Start Menu > Control Panel** and then double click the Add or Remove Programs icon.
- Select SysInfoTools Writer Repair v2.0 and click **Remove**.
- A warning message before un-installing the software will be displayed on the screen.

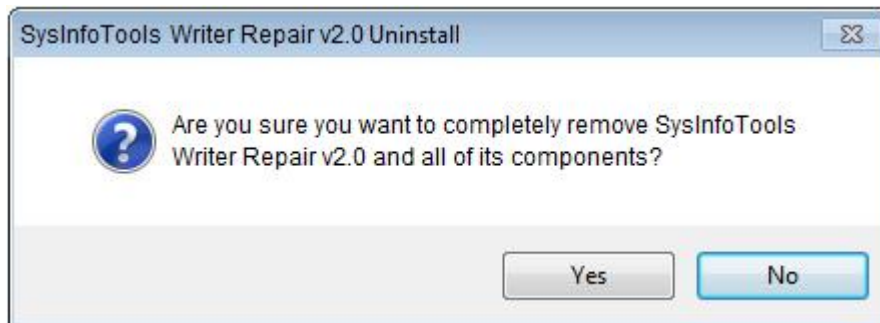


- Click '**Yes**' to un-install the software completely from your system.

Uninstall from Windows Start menu

To uninstall SysInfoTools Writer Repair v2.0 from Windows Start menu, follow below steps:

- Click the **Start** button from the Windows menu.
- Click **All Programs** > SysInfoTools Writer Repair v2.0> **Uninstall** SysInfoTools Writer Repair v2.0.
- A warning message before un-installing will be displayed on the screen.



- Click '**Yes**' to uninstall the software completely from your system.

7. Legal Notice

[Copyright](#)(See 7.1)

- [Disclaimer](#)(See 7.2)

- [Trademarks](#)(See 7.3)
- [License Agreement](#)(See 7.4)

7.1 Copyright

SysInfoTools Writer Repair software, accompanied user manual and documentation are copyright of SysInfoTools Data Recovery, with all rights reserved. Under the copyright laws, this user manual cannot be reproduced in any form without the Prior written permission of SysInfoTools. No Patent Liability is assumed, however, with respect to the use of the Information contained herein.

7.2 Disclaimer

The Information contained in this manual, including but not limited to any product specifications, is subject to change without notice. SysInfoTools Data Recovery Provides no warranty with regard to this manual or any other information contained herein and here by expressly disclaims any implied warranties of merchantability or fitness for any particular purpose with regard to any of the foregoing SysInfoTools Data Recovery assumes no liability for any damages incurred directly or indirectly from any technical or typographical errors or omissions contained herein or for discrepancies between the product and the manual. In no event shall SysInfoTools Data Recovery, be liable for any incidental, consequential special, or exemplary damages, whether based on tort, contract or otherwise, arising out of or in connection with this manual or any other information contained herein or the use there of.

7.3 Trademarks

SysInfoTools Writer Repair is a registered trademark of SysInfoTools Data Recovery.

Windows 2000, 2003, XP and Windows Vista and Windows 7 are registered trademarks of Microsoft Corporation.

All other brands and product names are trademarks or registered trademarks of their respective companies.

7.4 License Agreement

SysInfoTools Writer Repair Copyright by SysInfoTools Data Recovery.

[Your Agreement to this License](#)

You should carefully read the following terms and conditions before using, installing or distributing this software, unless you have a different license agreement signed by SysInfoTools Data Recovery.

If you do not agree to all of the terms and conditions of this License, then: do not copy, install, distribute or use any copy of SysInfoTools Writer Repair with which this License is included, you may return the complete package unused without requesting an activation key, within 30 days after purchase, for a full refund of your payment.

The terms and conditions of this License describe the permitted use and users of each Licensed Copy of SysInfoTools Writer Repair. For purposes of this License, if you have a valid single-copy license, you have the right to use a single Licensed Copy of SysInfoTools Writer Repair, if you or your organization has a valid multi-user license, then you or your organization have - has the right to use up to a number of Licensed Copies of SysInfoTools Writer Repair equal to the number of copies indicated in the documents issued by SysInfoTools when granting the license.

[Scope of the License](#)

Each Licensed Copy of SysInfoTools Writer Repair may either be used by a single person or used non-simultaneously by multiple people who use the software personally installed on a single workstation. This is not a concurrent user license. All rights of any kind in SysInfoTools Writer Repair, which are not expressly granted in this License, are entirely and exclusively reserved to and by SysInfoTools. You may not rent, lease, modify, translate, reverse engineer, decompile, disassemble, or create derivative works based on, SysInfoTools Writer Repair, nor permit anyone else to do so. You may not make access to SysInfoTools Writer Repair available to others in connection with a service bureau, application service provider, or similar business, nor permit anyone else to do so.

[Warranty Disclaimers and Liability Limitations](#)

SysInfoTools Writer Repair, and any and all accompanying software, data and materials, are distributed and provided AS IS and with no warranties of any kind, whether expressed or implied. In particular, there is no warranty for the quality of data recovered. You acknowledge that good data processing procedure dictates that any program, including SysInfoTools Writer Repair, must be thoroughly tested with non-critical data before there is any reliance on it, and

you hereby assume the entire risk of all use of the copies of SysInfoTools Writer Repair covered by this License. This disclaimer of warranty constitutes an essential part of this License.

In addition, in no event does SysInfoTools authorize you or anyone else to use SysInfoTools Writer Repair in applications or systems where SysInfoTools Writer Repair failure to perform can reasonably be expected to result in a significant physical injury, or in loss of life. Any such use is entirely at your own risk, and you agree to hold SysInfoTools harmless from all claims or losses relating to such unauthorized use. Any such use is entirely at your own risk, and you agree to hold SysInfoTools Data Recovery harmless from any and all claims or losses relating to such unauthorized use.

8. Technical Support

We provide 24/7 online support to solve Customer queries. We have highly skilled and expert support team to solve any Software related queries of the customer.

9. About SysInfoTools

Since several years, SysInfoTools is a trusted name in the field of data recovery of the different types of files. The main aim of our organization is to provide the best possible solution to our customers so that our customers can recover their data as much as possible minimizing the loss of data and relief them from the frustration of data loss. We aimed at providing values to customers and satisfy the customers in each way possible. Customer satisfaction is prime reward for our organization.

SysInfoTools provides a wide range of software for different types of corrupt files recovery and repair like software for corrupt zip files, MS BKF files, OpenOffice files (Base files, Impress files, Draw files, Calc files, Math files, writer files), MS Office 2010 files (MS word files, MS PowerPoint files, MS excel files). SysInfoTools also provides software for email recovery and repair like software for corrupt PST files of MS Outlook and DBX files of outlook express. In addition, more recovery software are available for crashed hard disk recovery and repair like software for FAT recovery and NTFS recovery. In future we will provide much other software for different types of corrupt files, Database, Email migration, Desktop utilities, Network management and many more that will help our customers to recover their valuable data.

The hard drives data recovery software provided by our organization ensures safe and accurate data recovery from the hard drive. It does not modify the existing content of the hard drive and make the fresh copy of the recovered data. Hard drives data recovery software are useful in situation when there is

accidental deletion of files, files deleted due to virus attacks, disk formatting, software malfunctioning.

You can buy our products directly from SysInfoTools site. We provide softwares both by electronically and by shipment. The shipment, charges are very reasonable. We provide 24x7 customer support and our dedicated support team assists our customer by providing them information on the queries that are raised by the customer before and after the purchase of our product. We also provide the live working videos and free demo of our products in SysInfoTools site so that the customer can see and analysis the software before purchasing it.

Visit SysInfoTools site at: www.sysinfotools.com