

SysInfoTools Archive Recovery v1.0

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1. SysInfoTools Archive Recovery v1.0



2. Overview

SysInfoTools Archive Recovery tool is the exceptional solution which supports five recovery processes in one tool. This tool from SysInfoTools is specially designed for those customers who are not able to purchase different software for their multiple files recovery. This tool offers, “Buy one and get five services”. That means users shall have to purchase only one tool and they shall get the service of multiple files’ recovery. With the help of this tool, users can easily perform five recovery processes of different archive files such as:

1. ZIP
2. RAR
3. TAR
4. TAR.GZ
5. 7-ZIP

It is the only available tool which can easily perform multiple files’ recovery process. In these times, you won’t get any other tool which performs multiple files’ recovery except SysInfoTools Archive Recovery. Think about this situation, if a user is suffering from multiple files’ corruption which arise due to HDD crash and after recovery all or some archives such as .zip, .rar, .tar, .tar.gz or .7z have been partially corrupted. With the help of these tools user is able to recover data from corrupted archives easily and effectively. This is also cost effective and one stop solution for all recovery and repair operations related to various popular archives.

List of some error-messages which indicate that any file of users from archive is corrupted:

- The file or directory is corrupt and non-readable,
- An error message will be shown, "Unexpected end of archive",
- Invalid data into a Zip file,
- Zip file is corrupt,
- The archive is corrupt,
- "CRC (Cyclic Redundancy Check) error" appears on the monitor screen,
- Cannot open file: it does not appear to be a valid archive &
- Expected Zip file header not found.

SysInfoTools Archive Recovery helps users to recover their highly corrupt files very quickly without affecting the original copy of files. This tool is very convenient and 100% result oriented program for recovering highly corrupt files. It offers 5 in 1 service i.e. users can select the recovery process of multiple types of files one by one. Therefore, after purchasing this tool any user shall not have to buy different tools for multiple types of files' recovery as it supports multiple files recovery.

Key features of SysInfoTools Archive Recovery:

- Recovers multiple compressed archive file formats successfully.
- Supports ZIP (32/64), RAR, 7-ZIP, TAR and GZ file formats.
- Maintains the original archive files' structure while recovery process.
- Checks the data integrity and CRC errors in the archive and then fixes them.
- Supports password protected archive files, but on the other hand no password is required to repair corrupt archives (except 7-zip).
- Recovers archives as large as 16777216 TB (i.e. 17179869184 GB).
- Restores Archive files from damaged media (**i.e. floppy disks, CDs, DVDs, Zip drives, etc.**)
- Compatible with all operating system such as Windows 7, Vista, Server 2003, XP, 2000, and NT.
- Users are enabled to save their recovered files at their specified location.
- Offers a very high and friendly GUI for its users, extra technical knowledge is not required.
- Free demo version is available for examine the product.

3. Getting Started

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:

www.sysinfotools.com/demo-version/SysInfoTools-Archive-Recovery.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 and Activate

- [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.

www.sysinfotools.com/buynow/archive-recovery.html

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

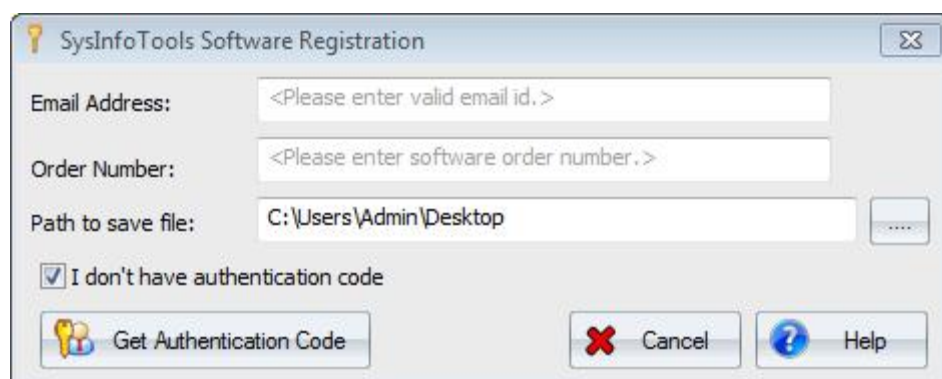
4.2 How to activate

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 Archive Recovery software

- Open SysInfoTools Archive 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 Archive 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 Archive Recovery v1.0

Using SysInfoTools Archive Recovery

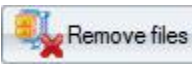
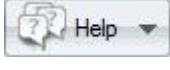
- [Understanding the User Interface](#)(See 5.1)
- [Button Used](#)(See 5.2)
- [How to Use the Archive Recovery software](#)(See 5.3)

5.1 Understanding the user interface



5.2 Button used

Buttons	Description
 Add files	'Add files' button is to add multiple Archive files in the list.
 Search files	'Search files' is to search PDF files in the

	selected directory path.
	' Remove files ' button is to remove selected files from the list.
	' Remove All ' button is to remove all Archive files in the list.
	' Next ' button is to go to the next step of the process.
	' Back ' button is to go to the previous step of the process.
	' Stop ' button is to stop the Archive recovery process.
	' Save ' button is to save the recovered files.
	Click on ' Home ' button to get the home page of the software.
	Click on ' Help ' button for the help of SysInfoTools Archive Recovery.
	Close the application.

5.3 How to used SysInfoTools Archive Recovery v1.0

How To SysInfoTools Archive Software

- [How to Repair ZIP File](#)(See 5.3.1)
- [How to Repair RAR File](#)(See 5.3.2)
- [How to Repair TAR File](#)(See 5.3.3)
- [How to Repair GZ File](#)(See 5.3.4)
- [How to Repair 7-ZIP File](#)

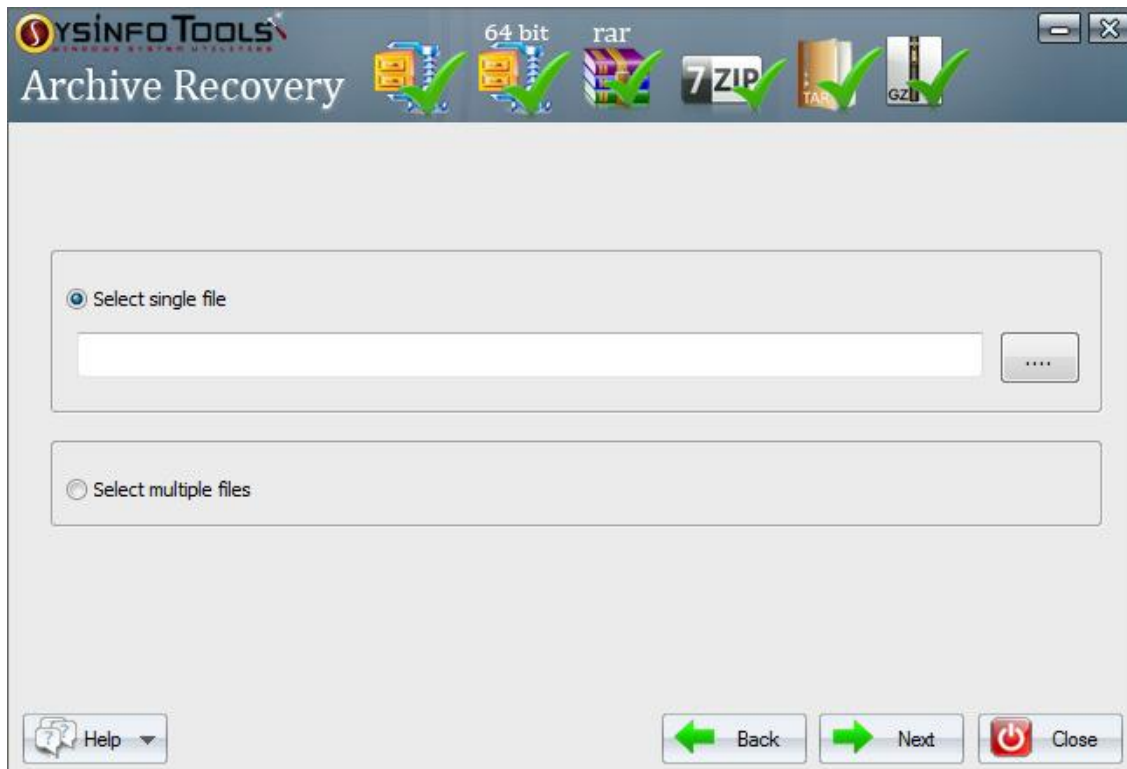
5.3.1 How to repair ZIP file

Repair ZIP file.

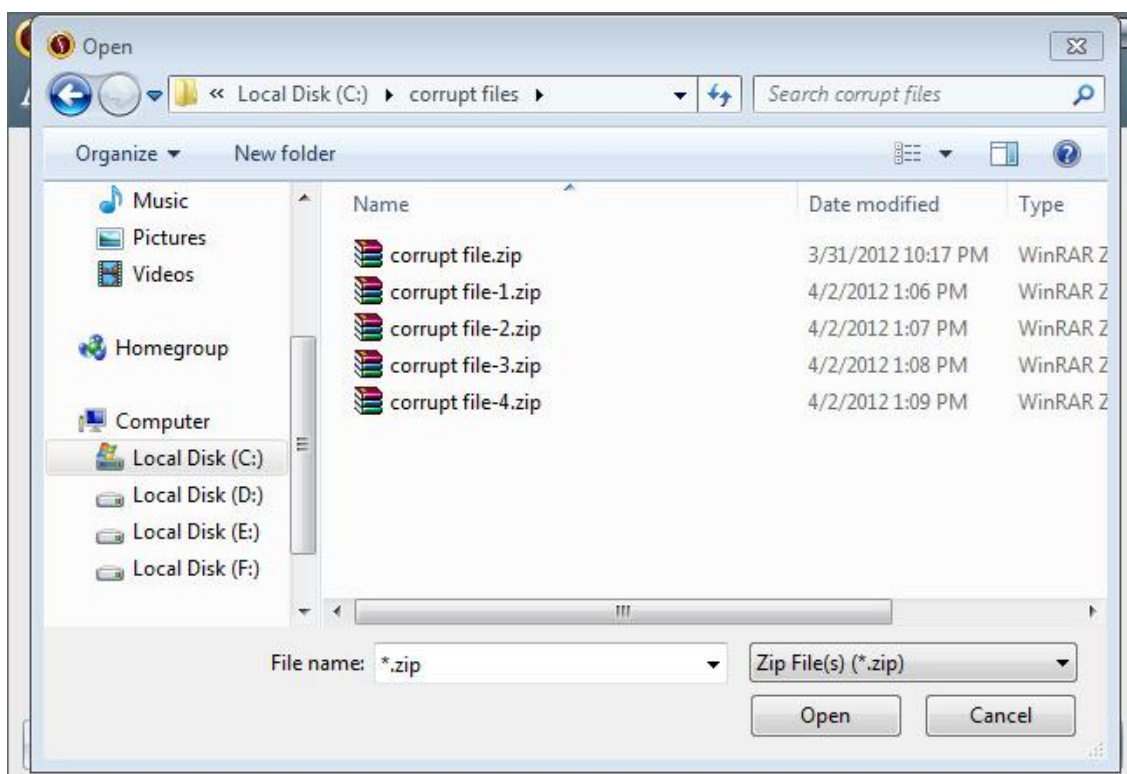
Step-1 :- Launch SysInfoTools Archive Recovery software window to recover your corrupt Archive files. Select '**ZIP**' option to recover corrupt .zip files.



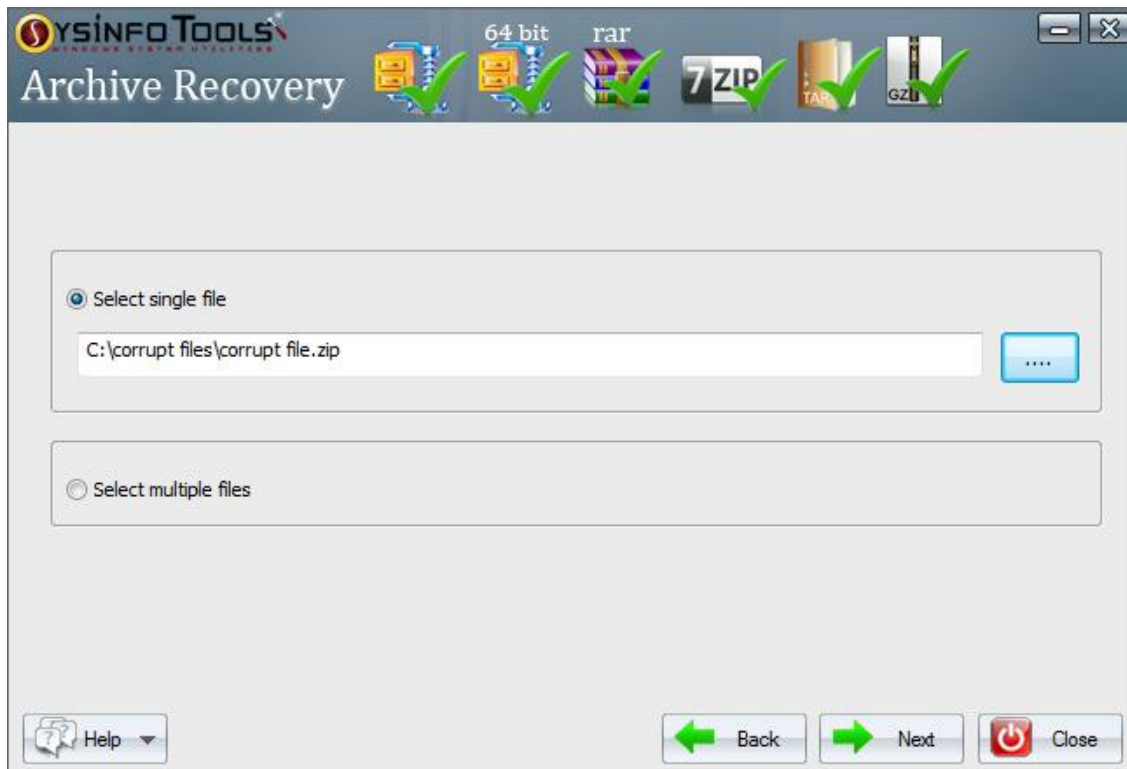
Step-2 :- '**Select Single file**' or '**Select Multiple files**' to repair Corrupt file(s) that you want to repair.



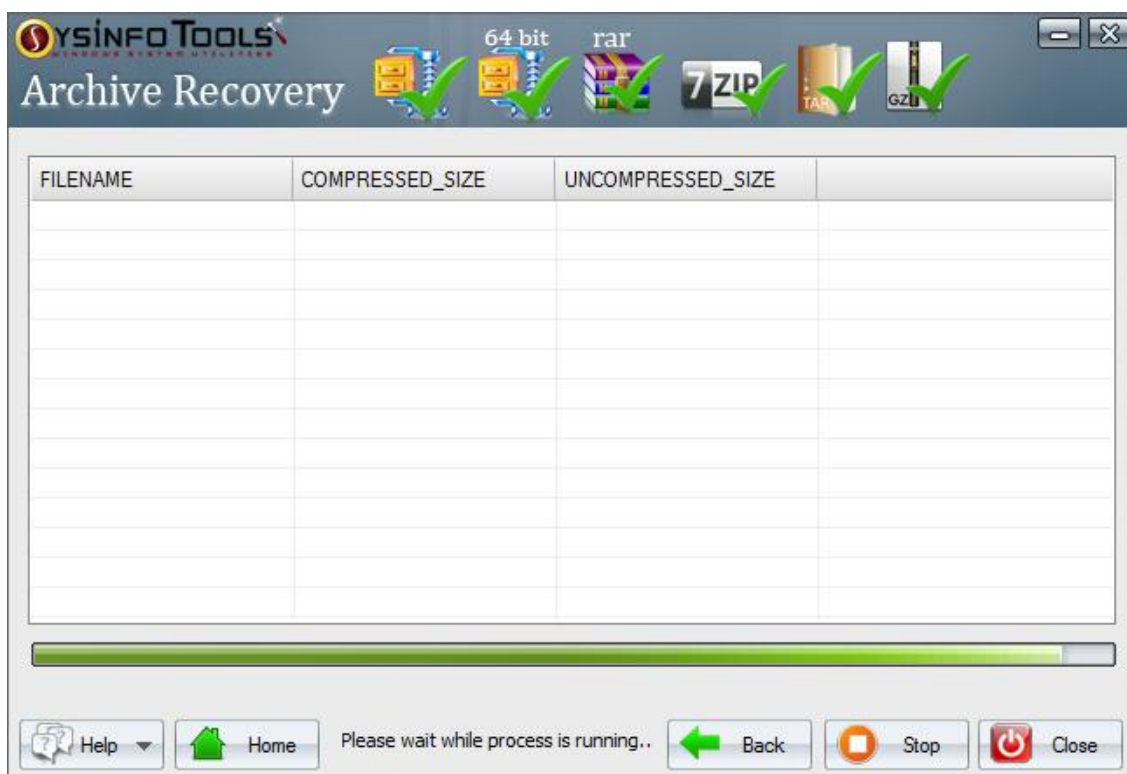
Step-3 :- Select corrupt '.zip' file that you want to repair.



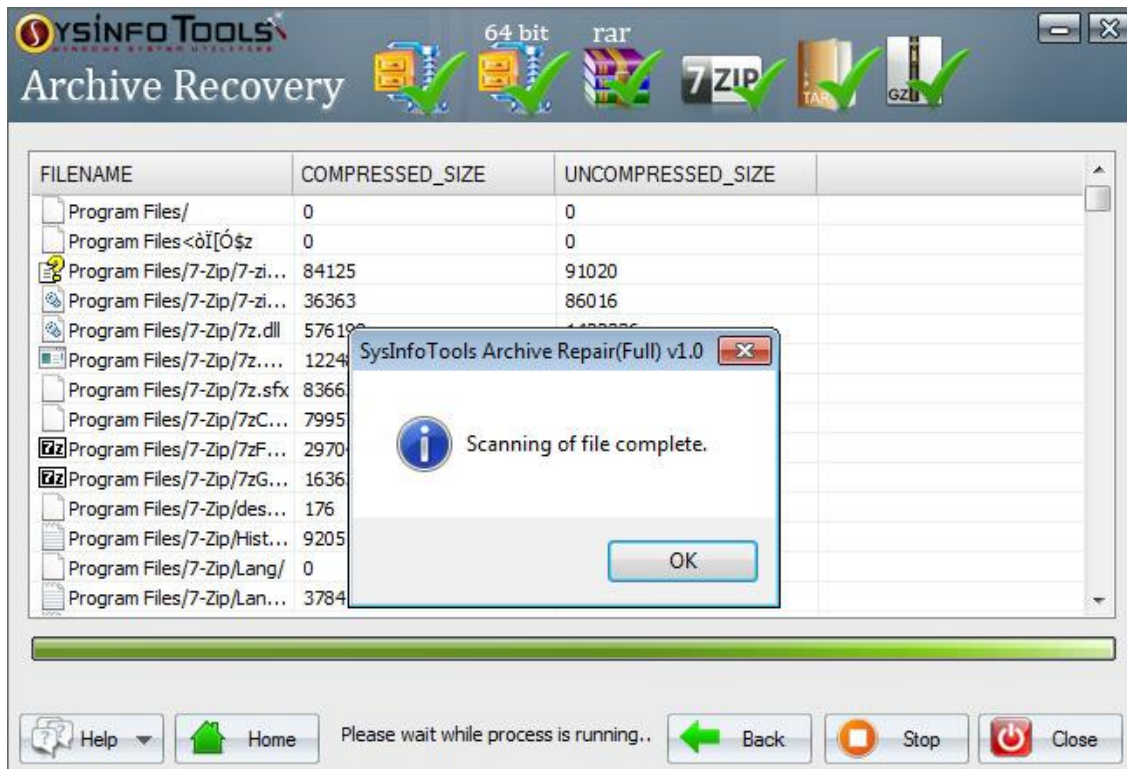
Step-4 :- Selected file is displayed in the edit box, now click on 'Next' button to continue the process.



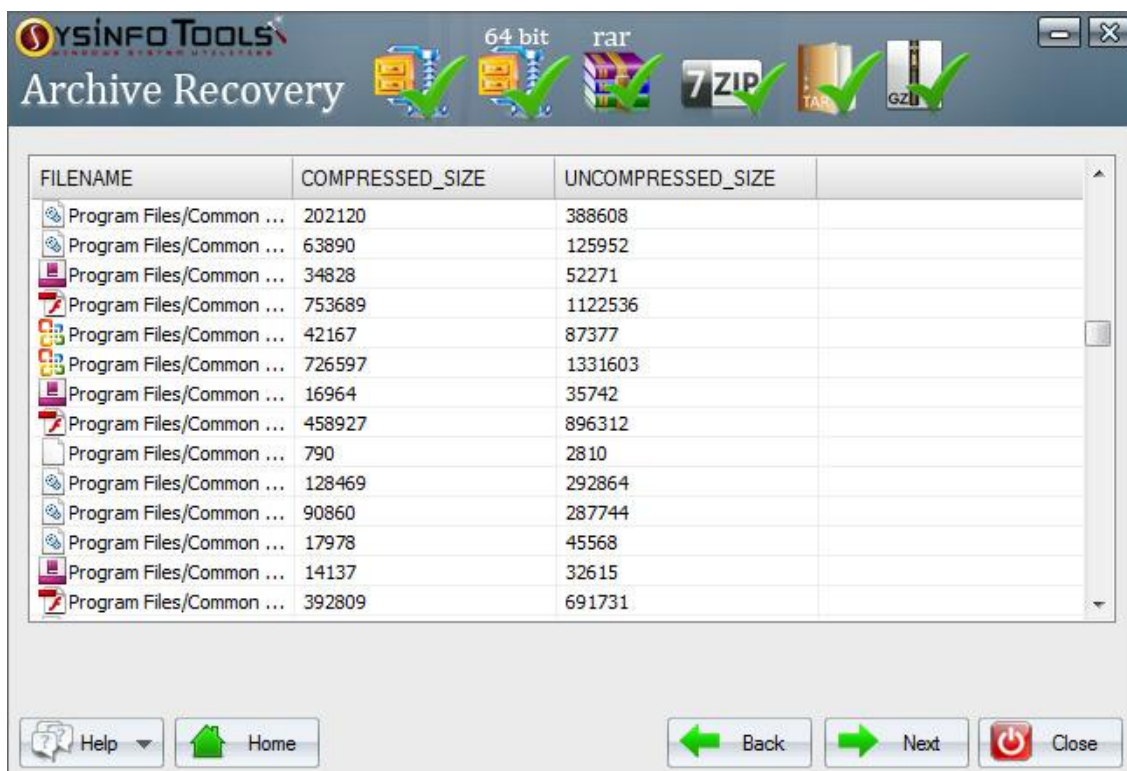
Step-5 :- Please wait while scanning process is running on your system.



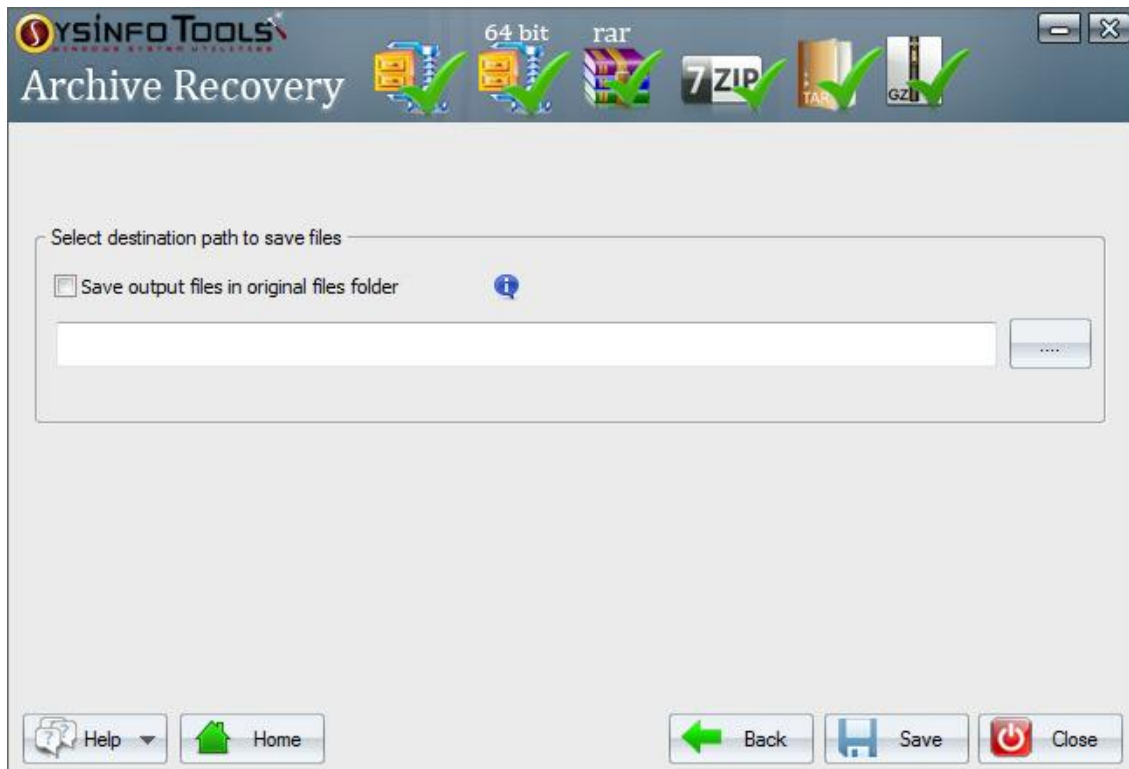
Step-6 :- After the scanning process completed, the message will be displayed on your screen, click on 'OK' button to see recovered files.



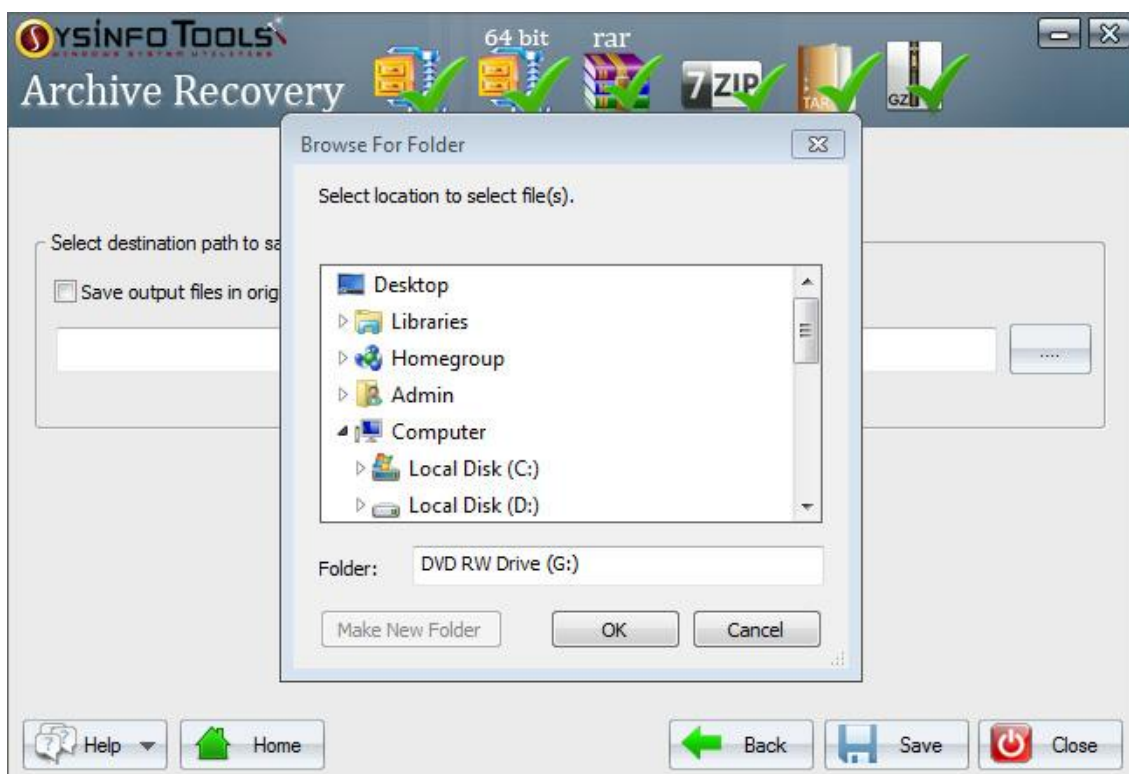
Step-7 :- List of recovered files will be shown in the opened window. Now click on 'Next' button to save recovered file(s).



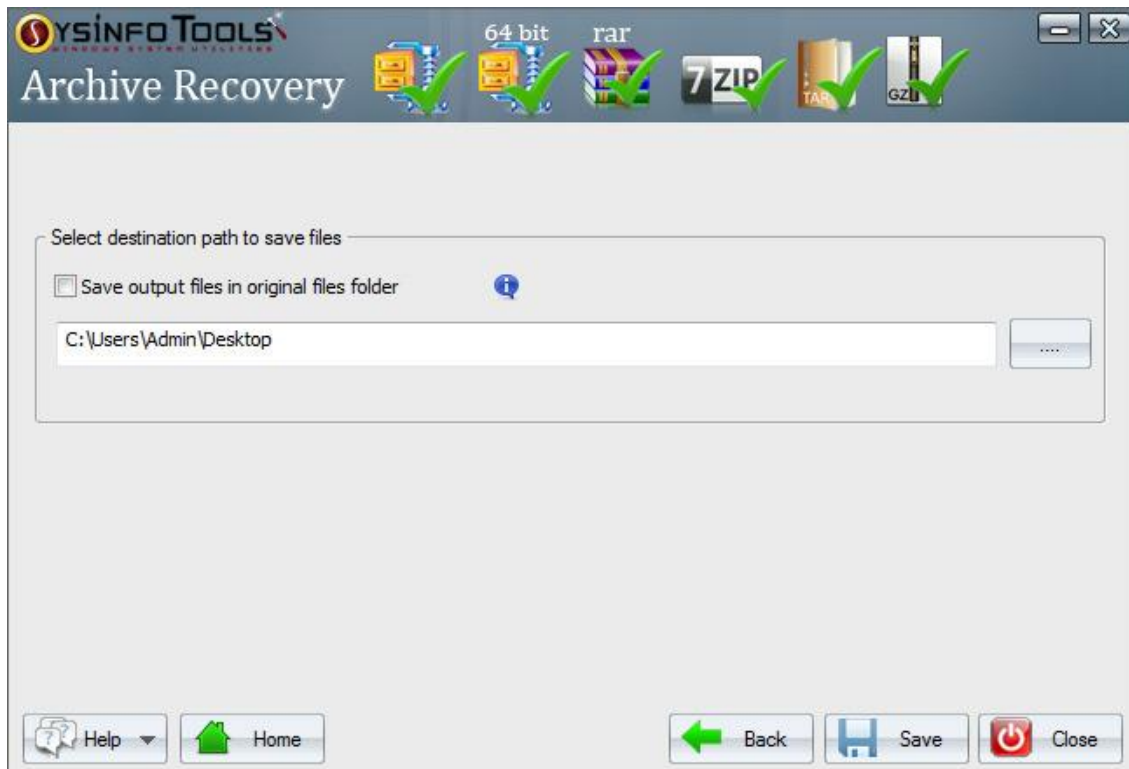
Step-8 :- Click on 'Browse' button to select the destination folder where you want to save the recovered file.



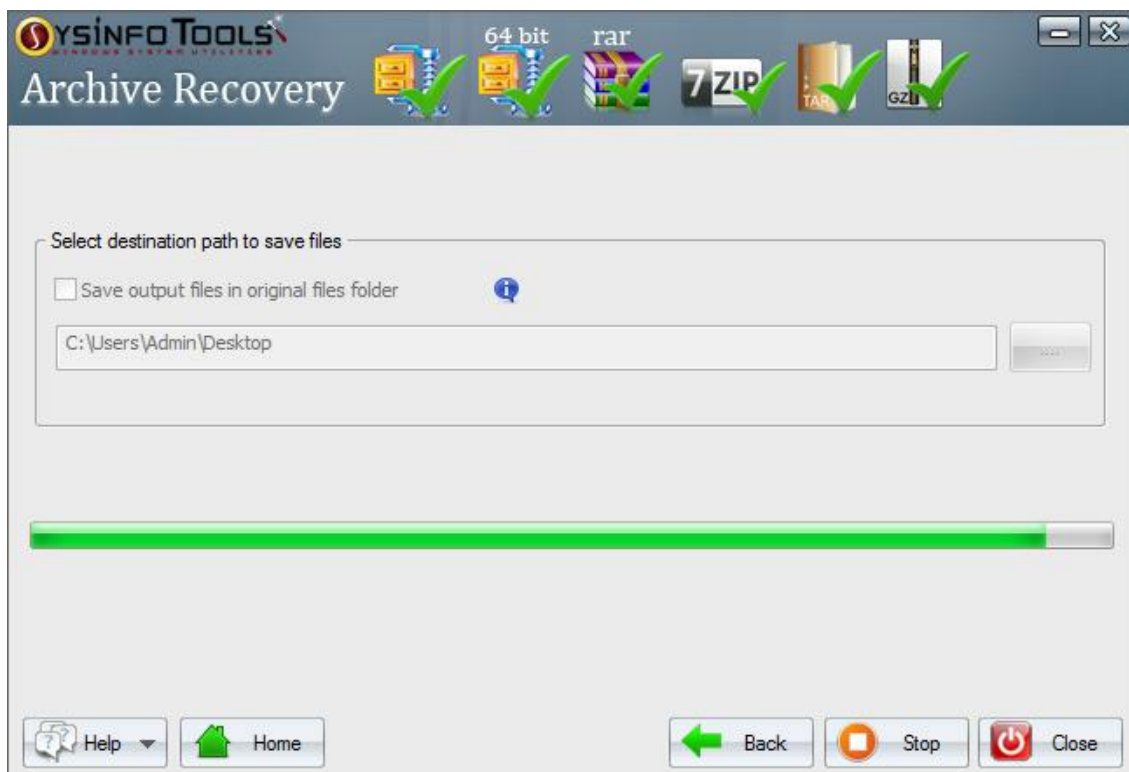
Step-9 :- Select the location and click on 'OK' button.



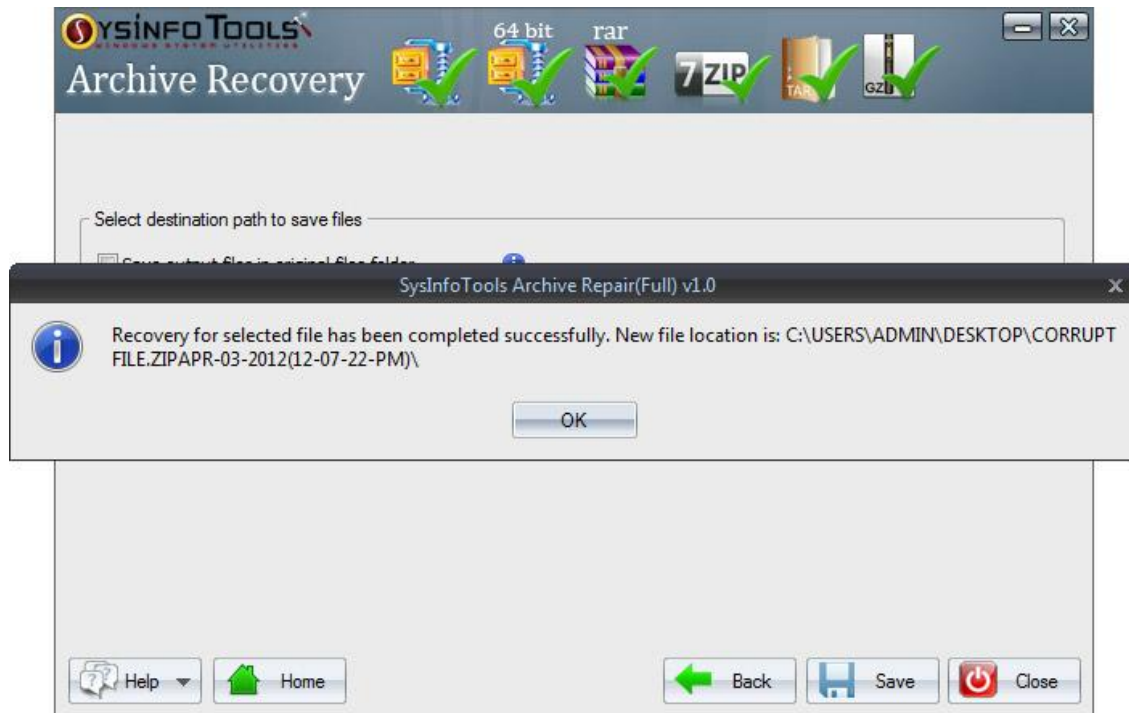
Step-10 :- Selected destination folder path will be shown in the editbox. Now click on 'Save button' to recover selected file.



Step-11 :- Please wait while saving process is running on your system.



Step-12 :- After the saving process completed, a message will be displayed on your screen, click on 'OK' button.



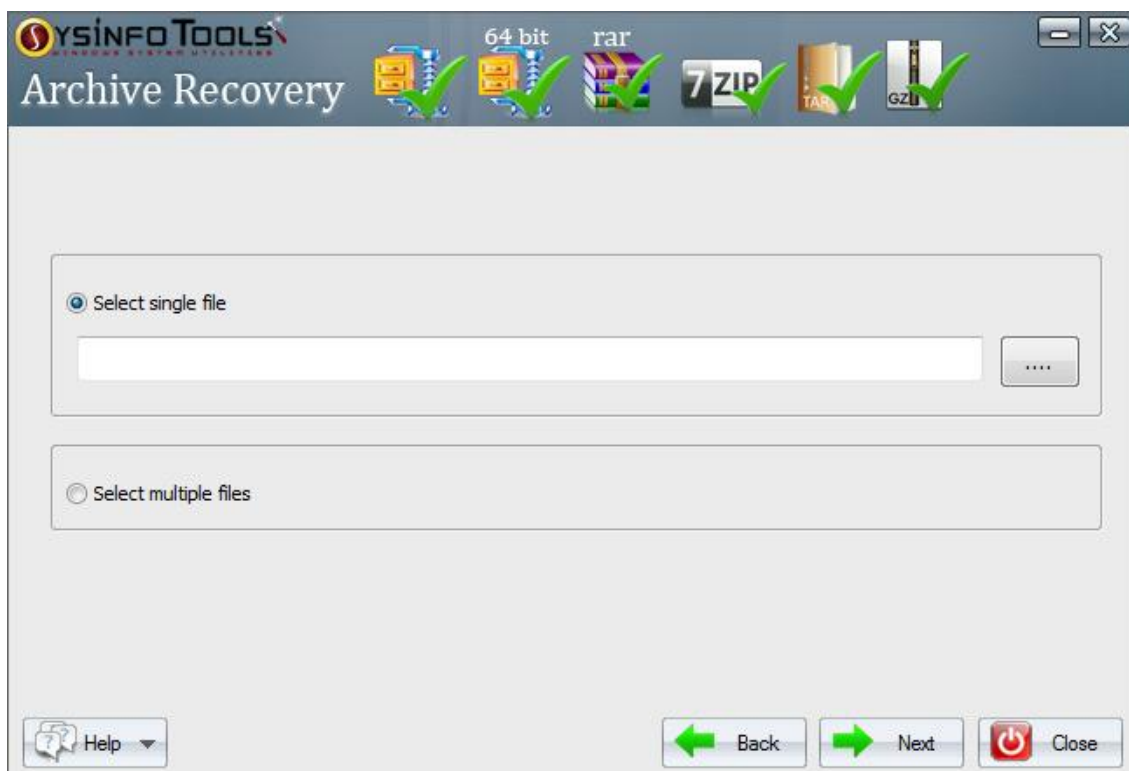
5.3.2 How to repair RAR file

Repair RAR file.

Step-1 :- Launch SysInfoTools Archive Recovery software window to recover your corrupt Archive files. Select '**RAR**' option to recover corrupt .rar files.



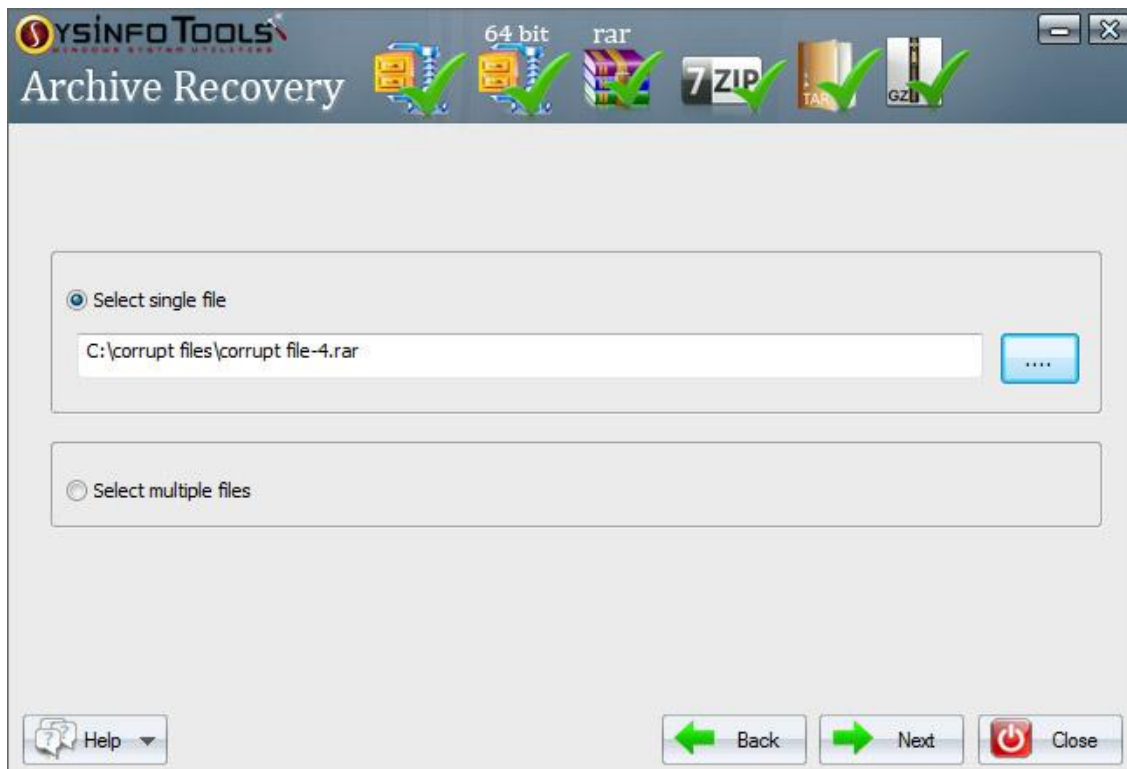
Step-2 :- 'Select Single file' or 'Select Multiple files' to repair Corrupt file(s) that you want to repair.



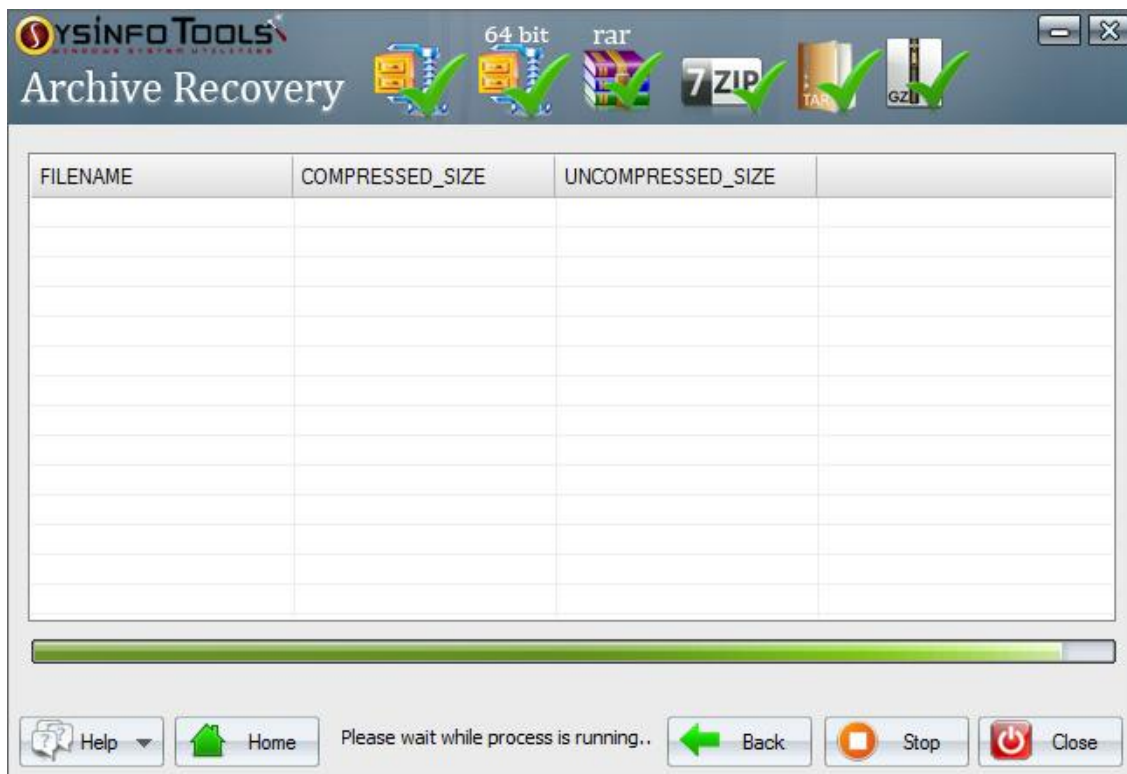
Step-3 :- Select corrupt '**.rar**' file that you want to repair.



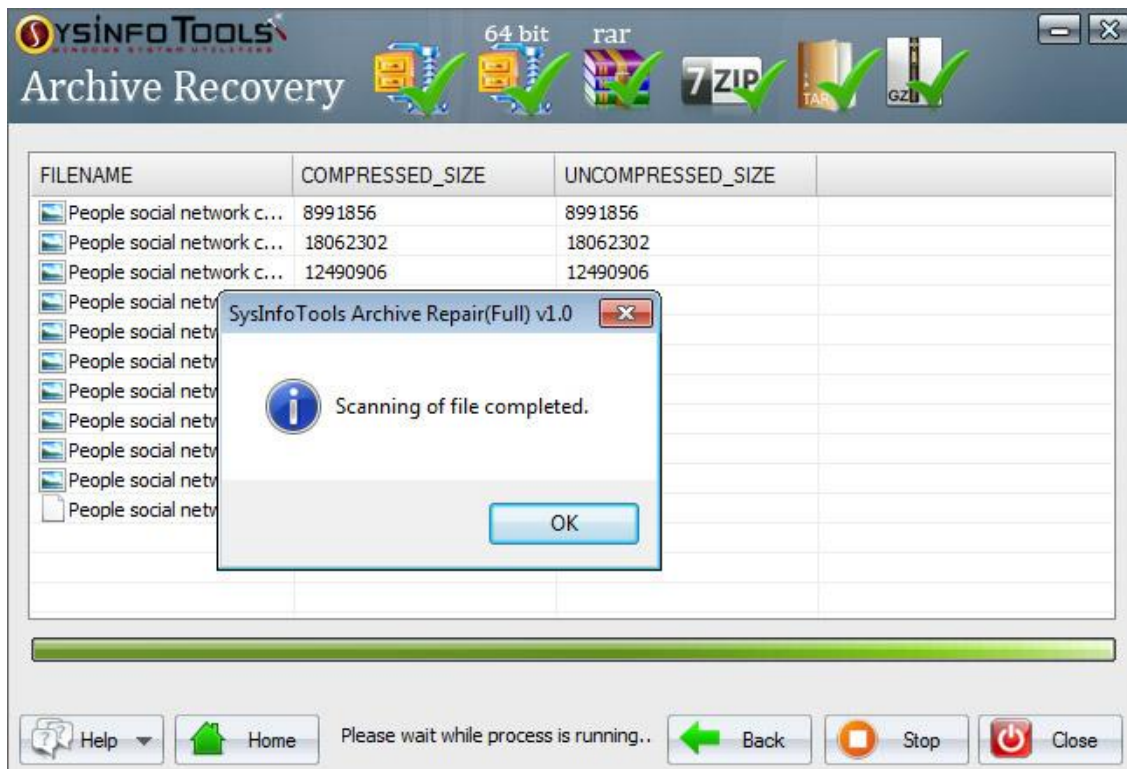
Step-4 :- Selected file is displayed in the edit box, now click on '**Next**' button to continue the process.



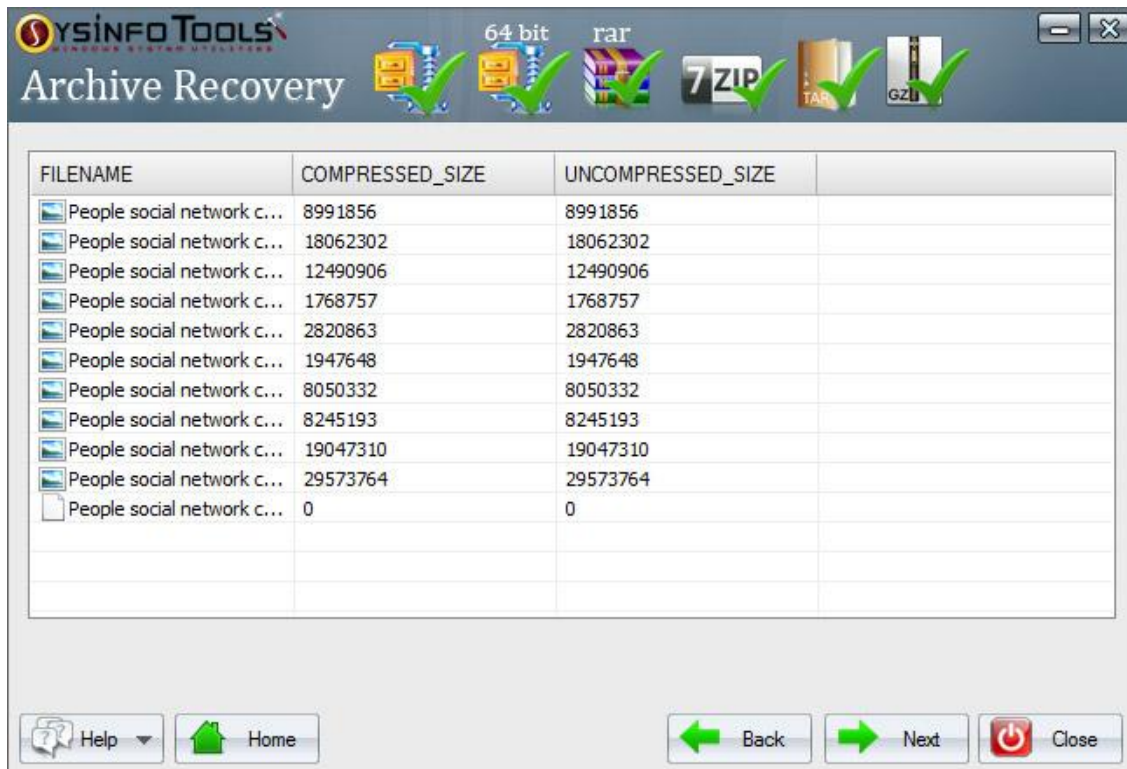
Step-5 :- Please wait while scanning process is running on your system.



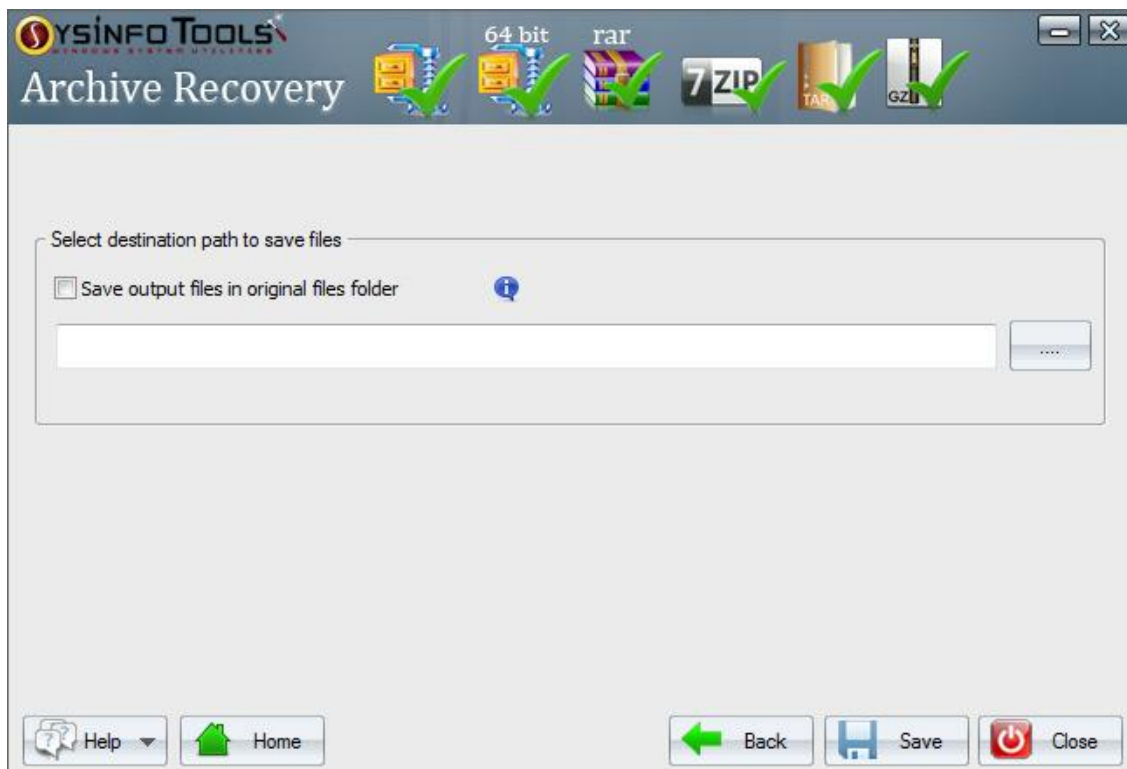
Step-6 :- After the scanning process completed, the message will be displayed on your screen, click on 'OK' button to see recovered files.



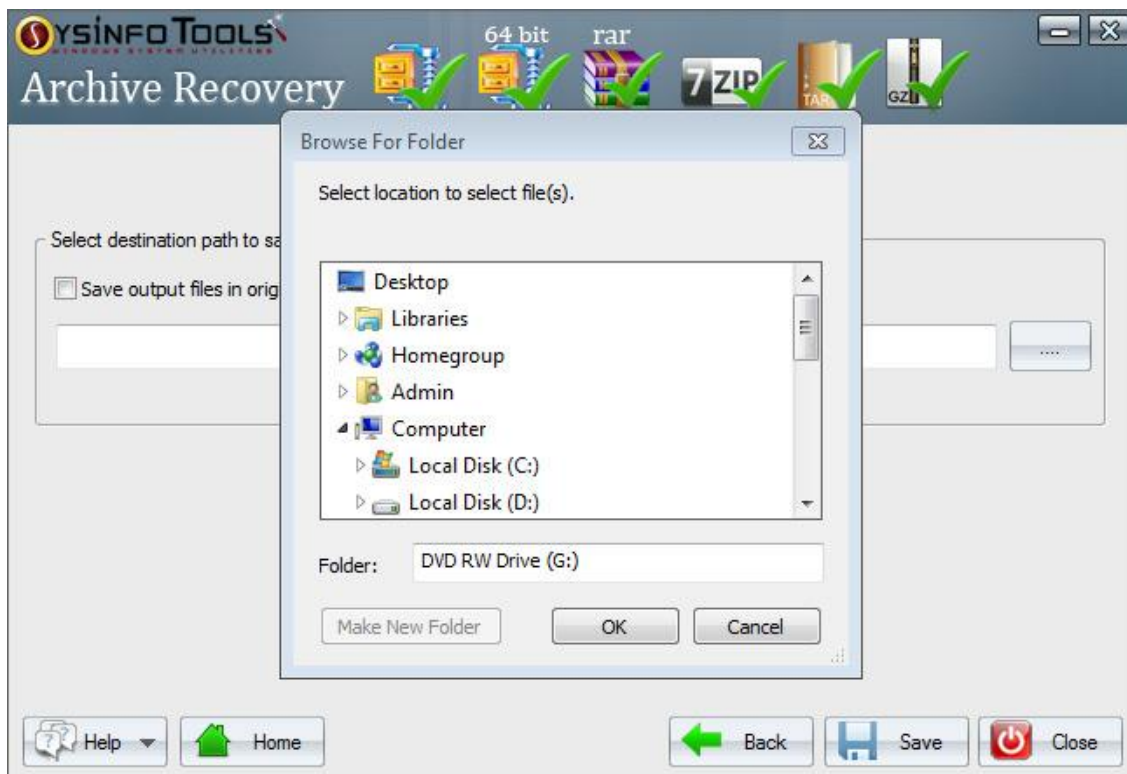
Step-7 :- List of recovered files will be shown in the opened window. Now click on 'Next' button to save recovered file(s).



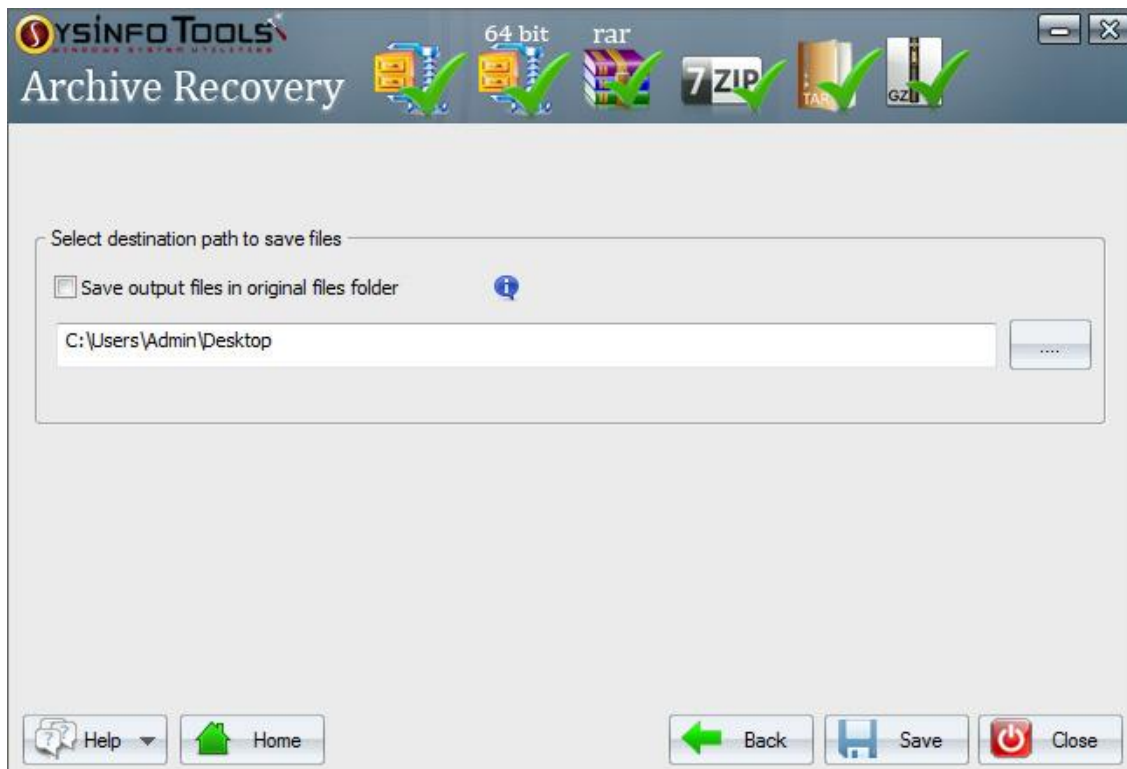
Step-8 :- Click on '**Browse**' button to select the destination folder where you want to save the recovered file.



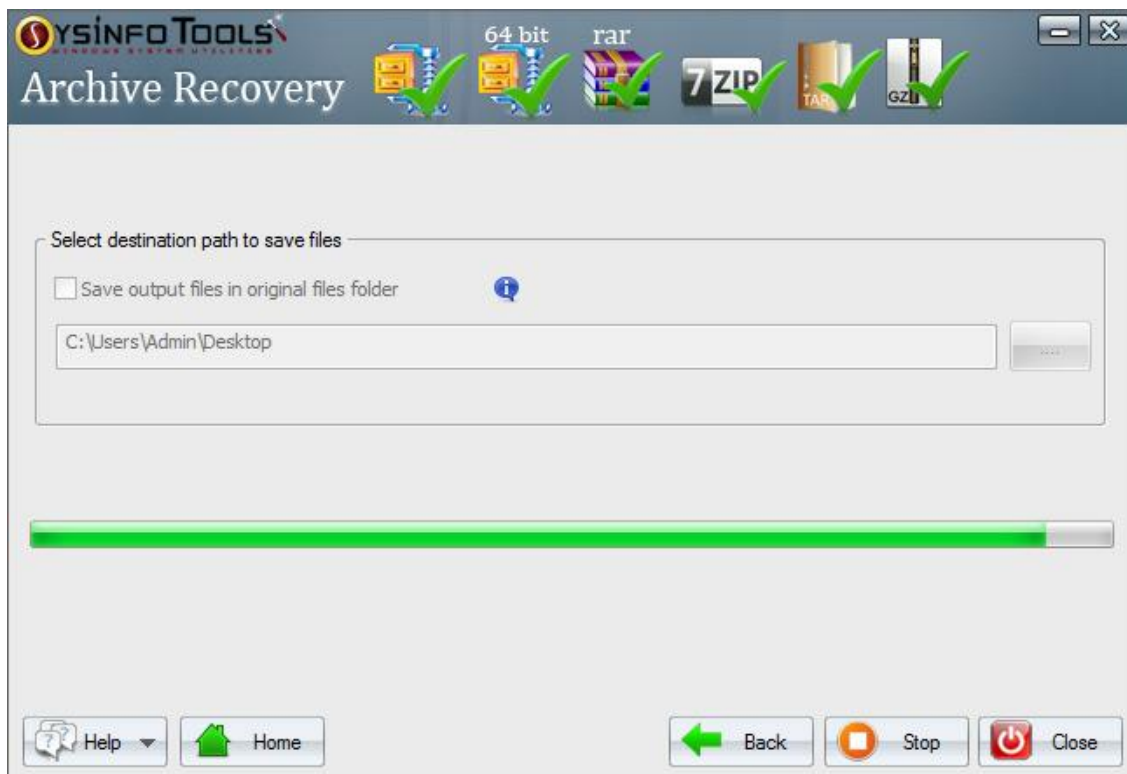
Step-9 :- Select the location and click on 'OK' button.



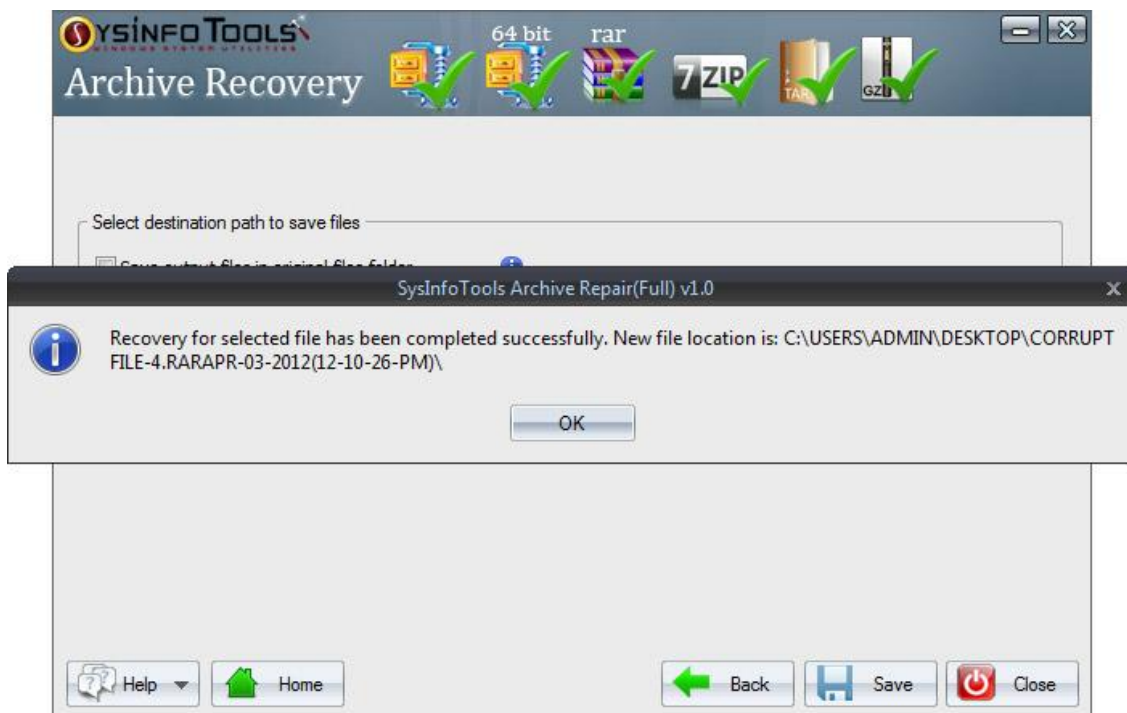
Step-10 :- Selected destination folder path will be shown in the editbox. Now click on 'Save button' to recover selected file.



Step-11 :- Please wait while saving process is running on your system.



Step-12 :- After the saving process completed, a message will be displayed on your screen, click on 'OK' button.



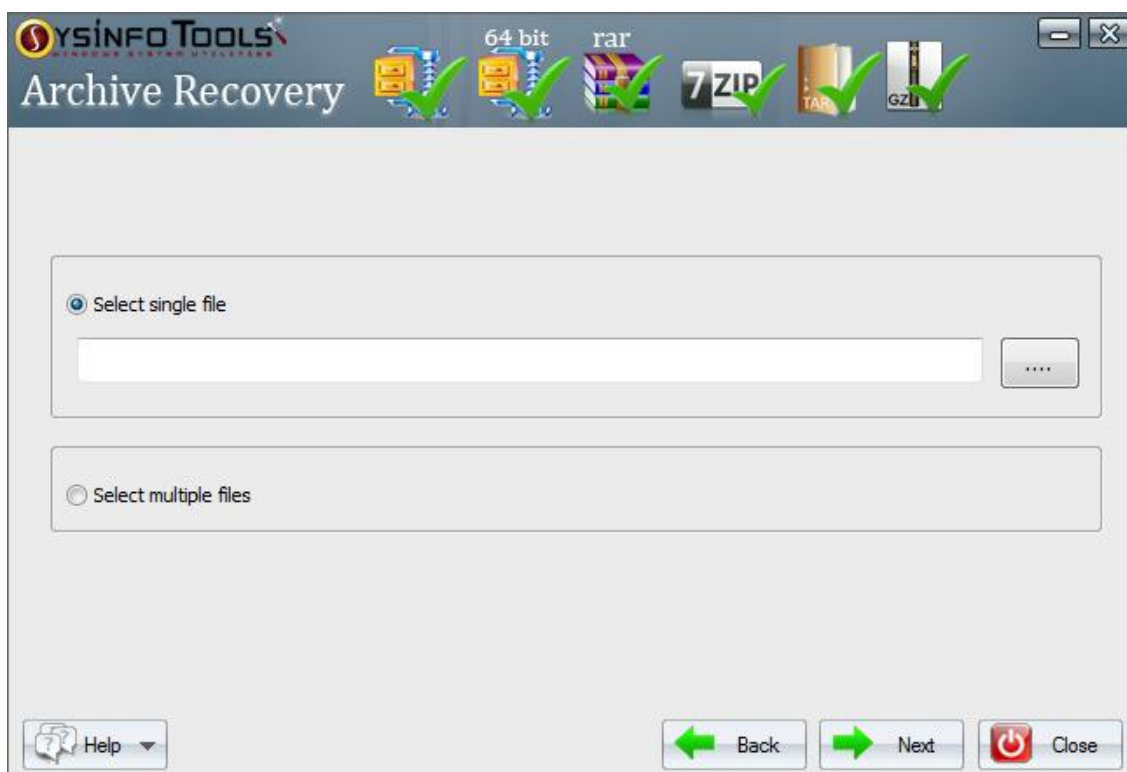
5.3.3 How to repair TAR file

Repair TAR file.

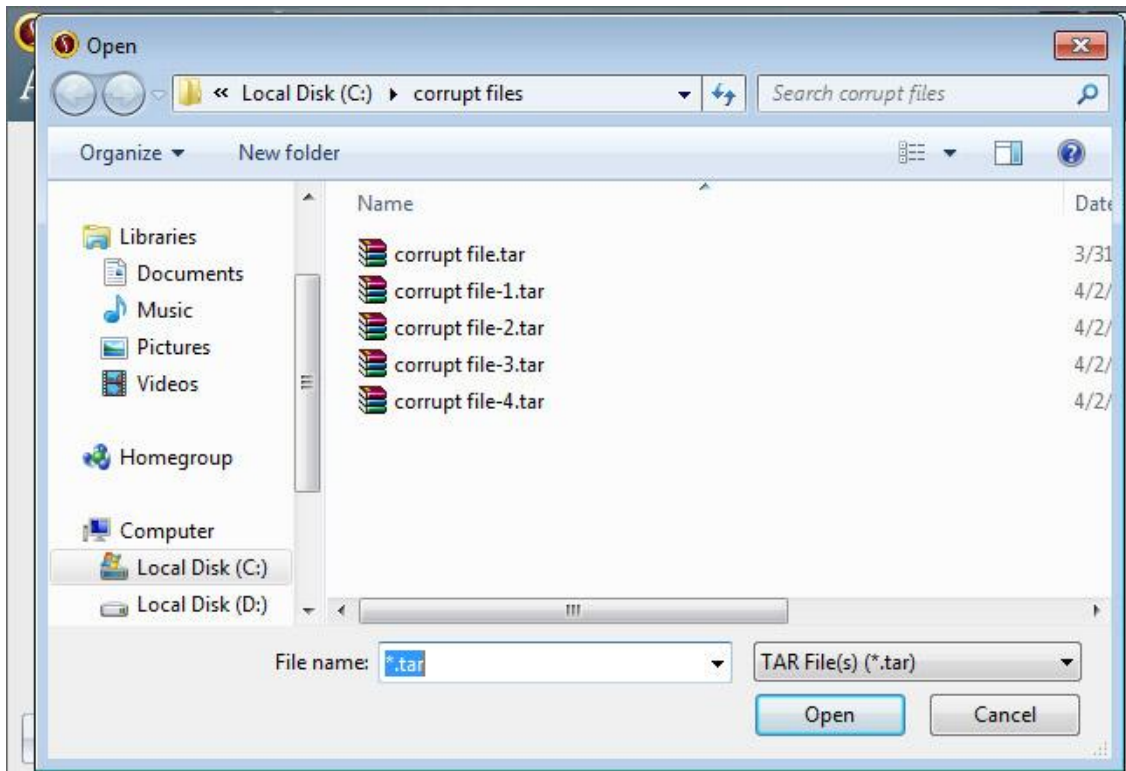
Step-1 :- Launch SysInfoTools Archive Recovery software window to recover your corrupt Archive files. Select '**TAR**' option to recover corrupt .tar files.



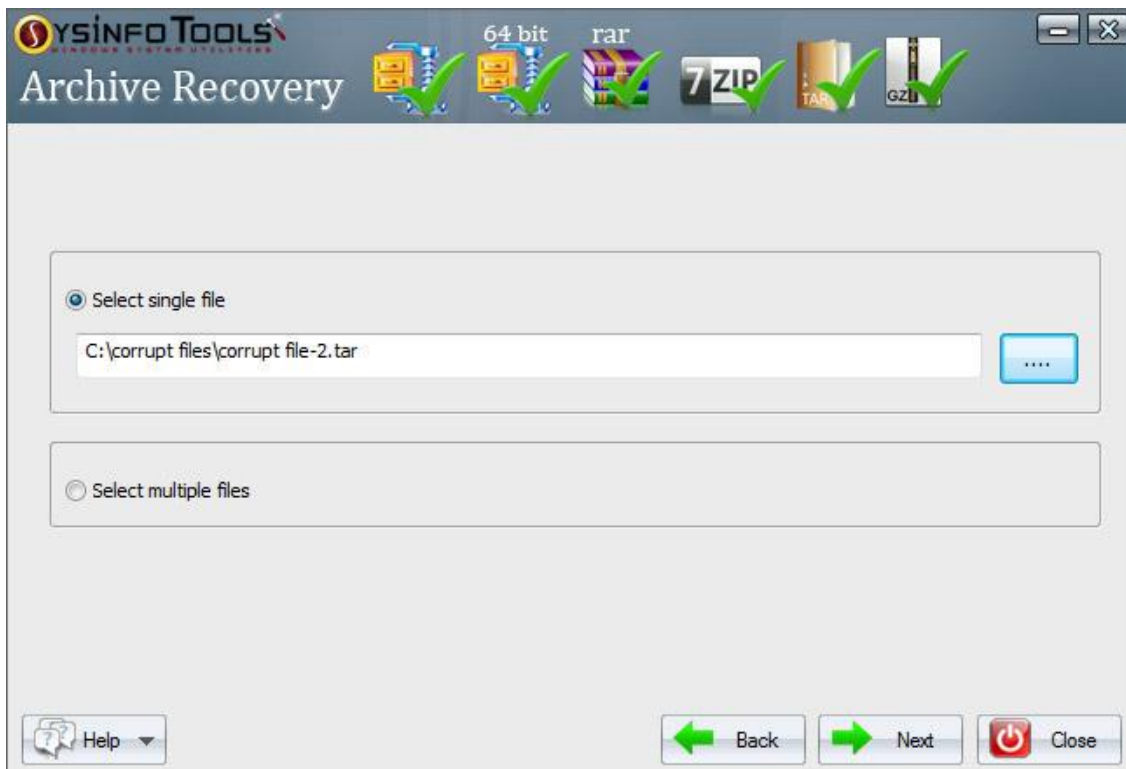
Step-2 :- '**Select Single file**' or '**Select Multiple files**' to repair Corrupt file(s) that you want to repair.



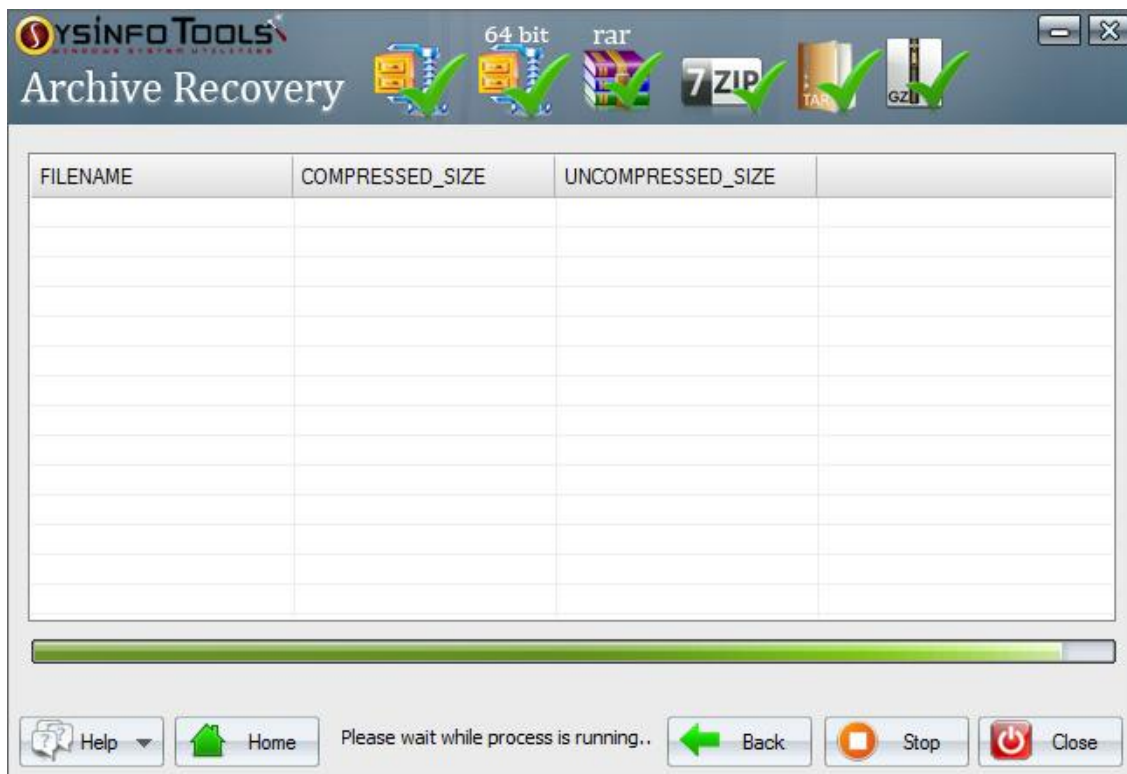
Step-3 :- Select corrupt '.tar' file that you want to repair.



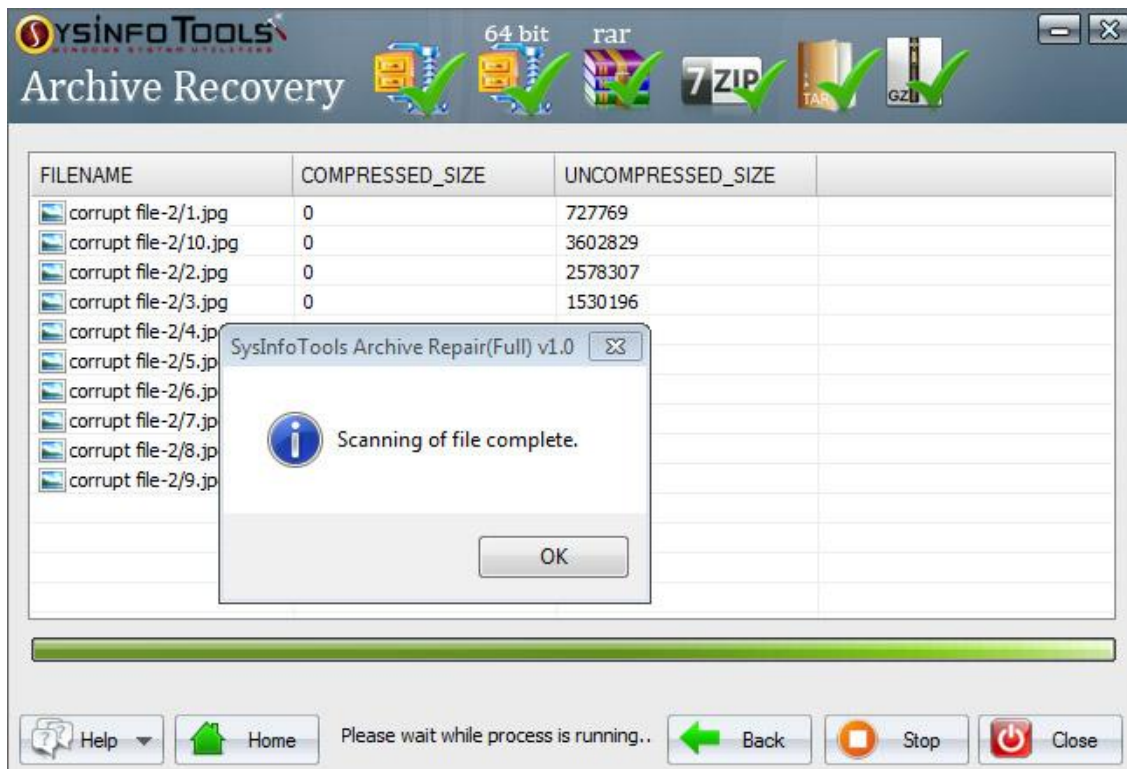
Step-4 :- Selected file is displayed in the edit box, now click on '**Next**' button to continue the process.



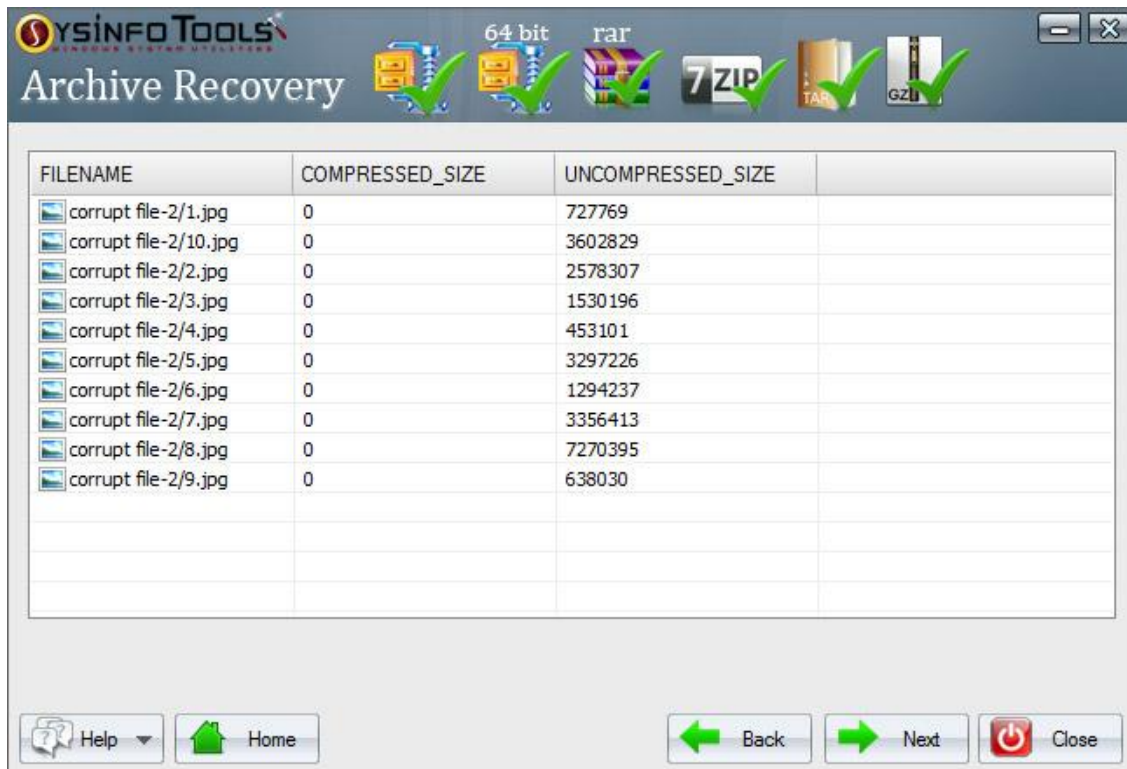
Step-5 :- Please wait while scanning process is running on your system.



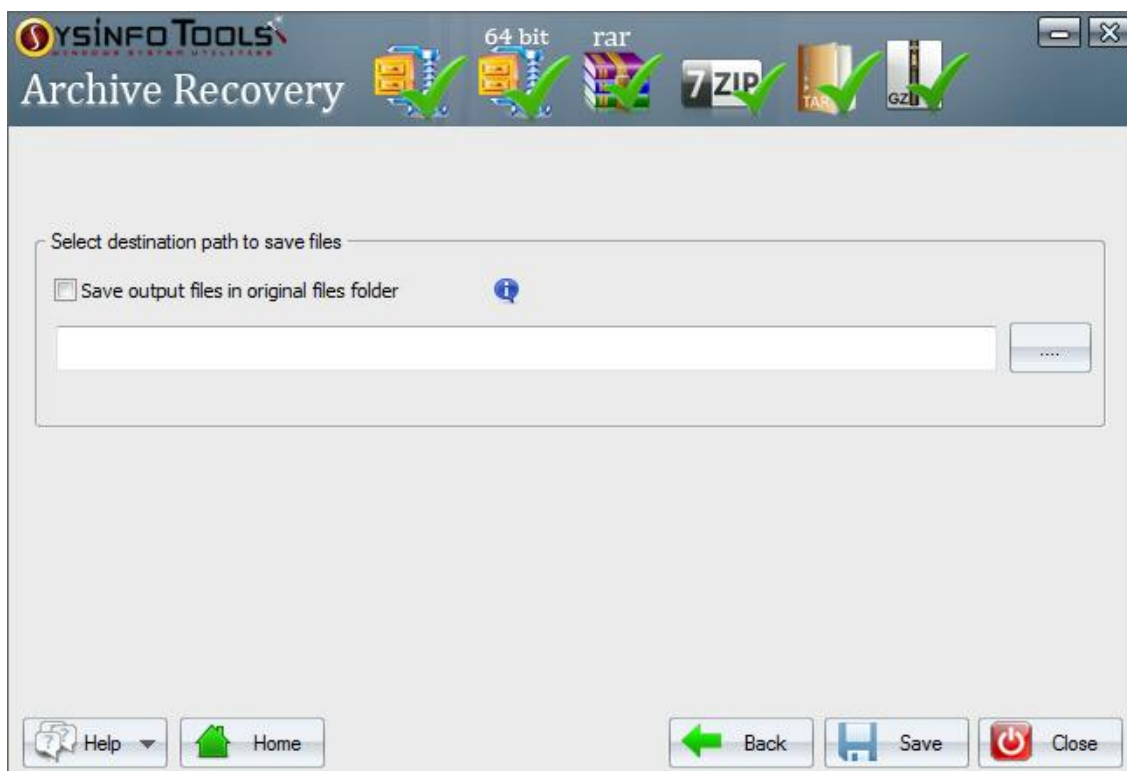
Step-6 :- After the scanning process completed, the message will be displayed on your screen, click on 'OK' button to see recovered files.



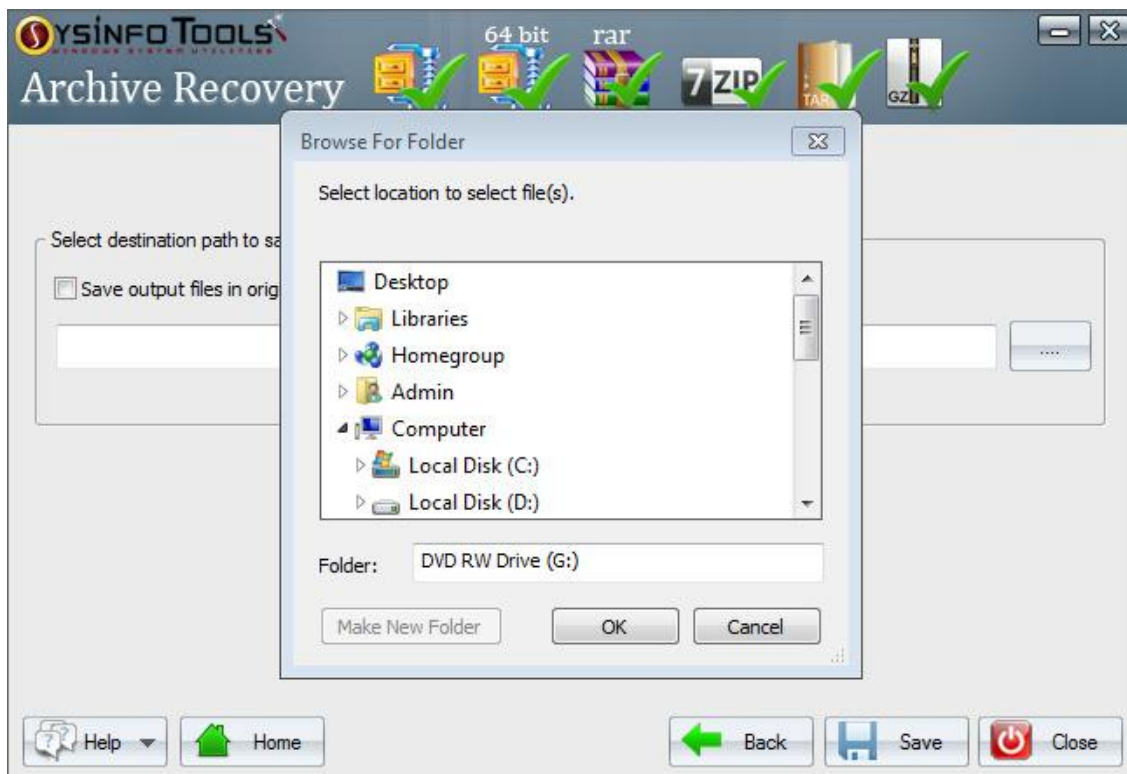
Step-7 :- List of recovered files will be shown in the opened window. Now click on '**Next**' button to save recovered file(s).



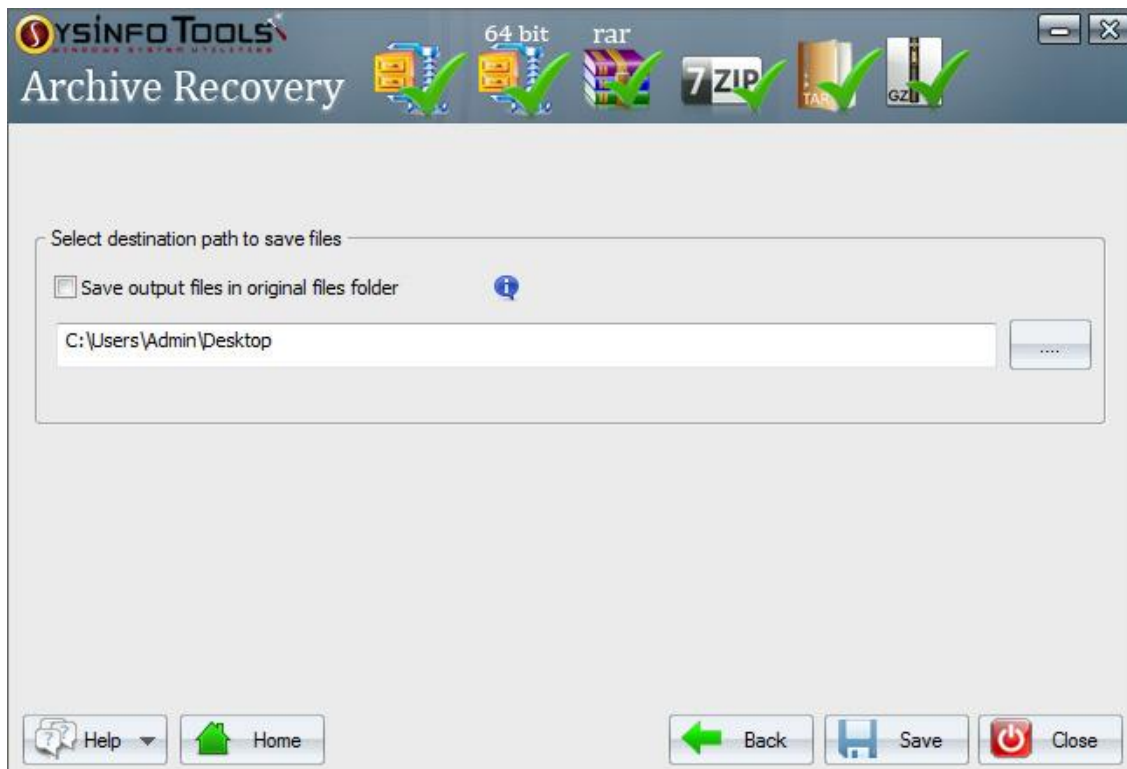
Step-8 :- Click on '**Browse**' button to select the destination folder where you want to save the recovered file.



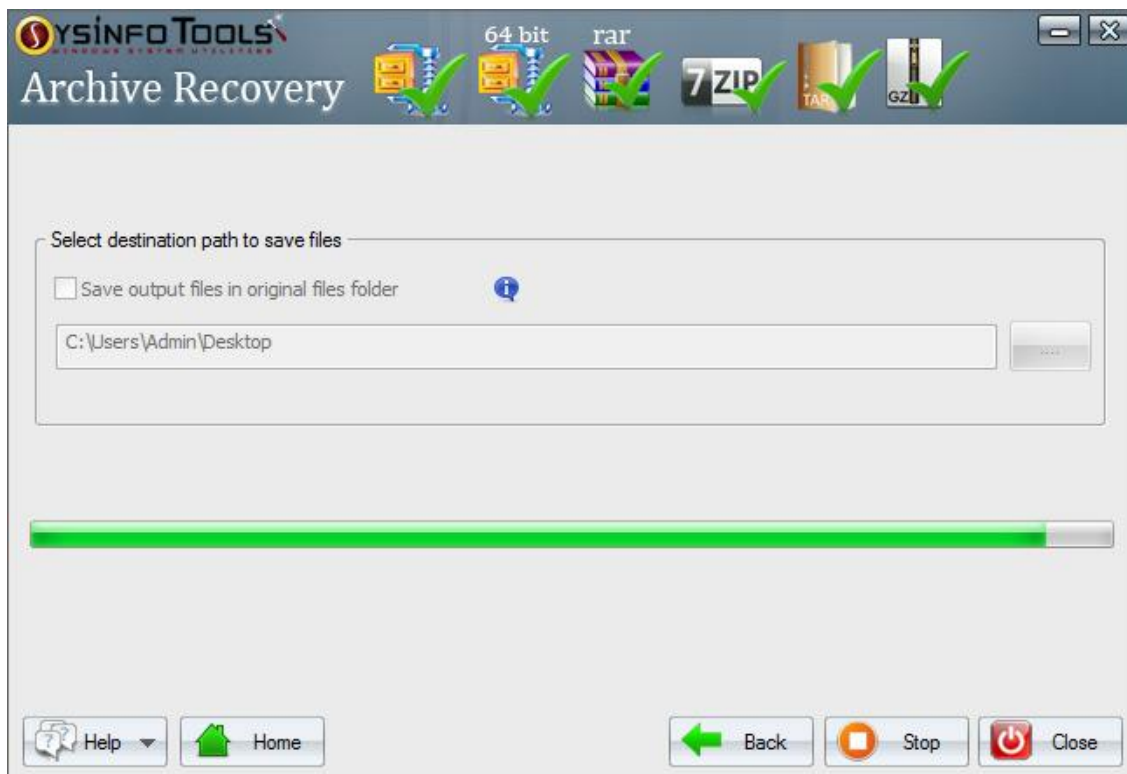
Step-9 :- Select the location and click on 'OK' button.



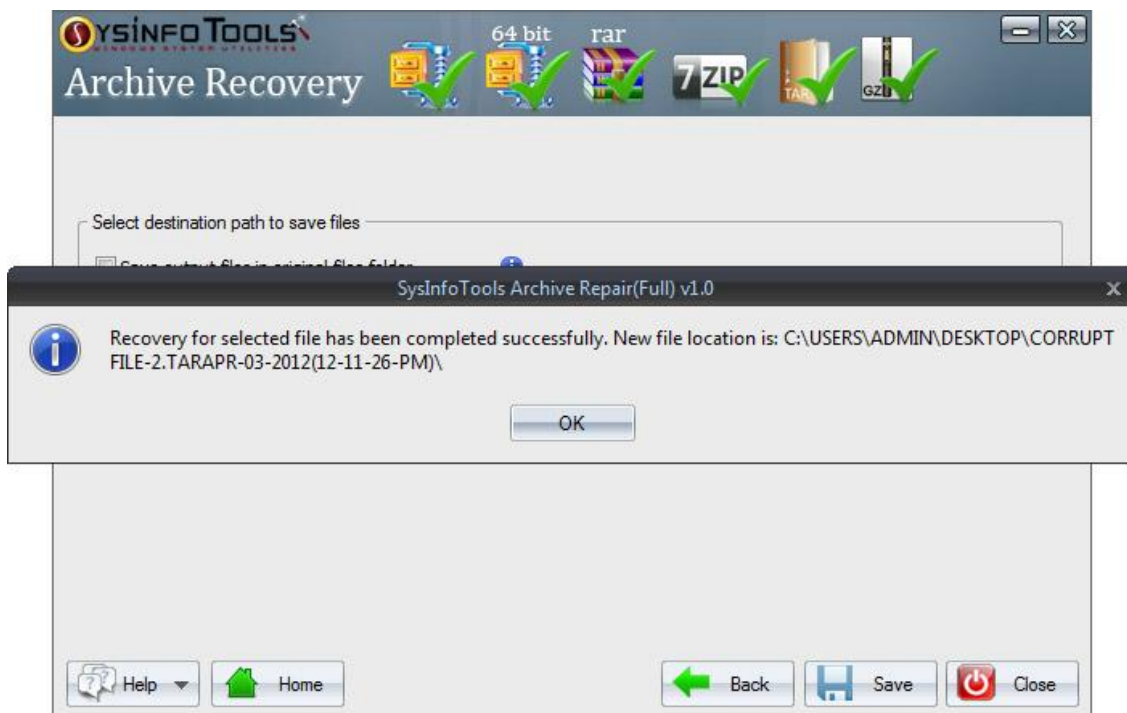
Step-10 :- Selected destination folder path will be shown in the editbox. Now click on 'Save button' to recover selected file.



Step-11 :- Please wait while saving process is running on your system.



Step-12 :- After the saving process completed, a message will be displayed on your screen, click on 'OK' button.



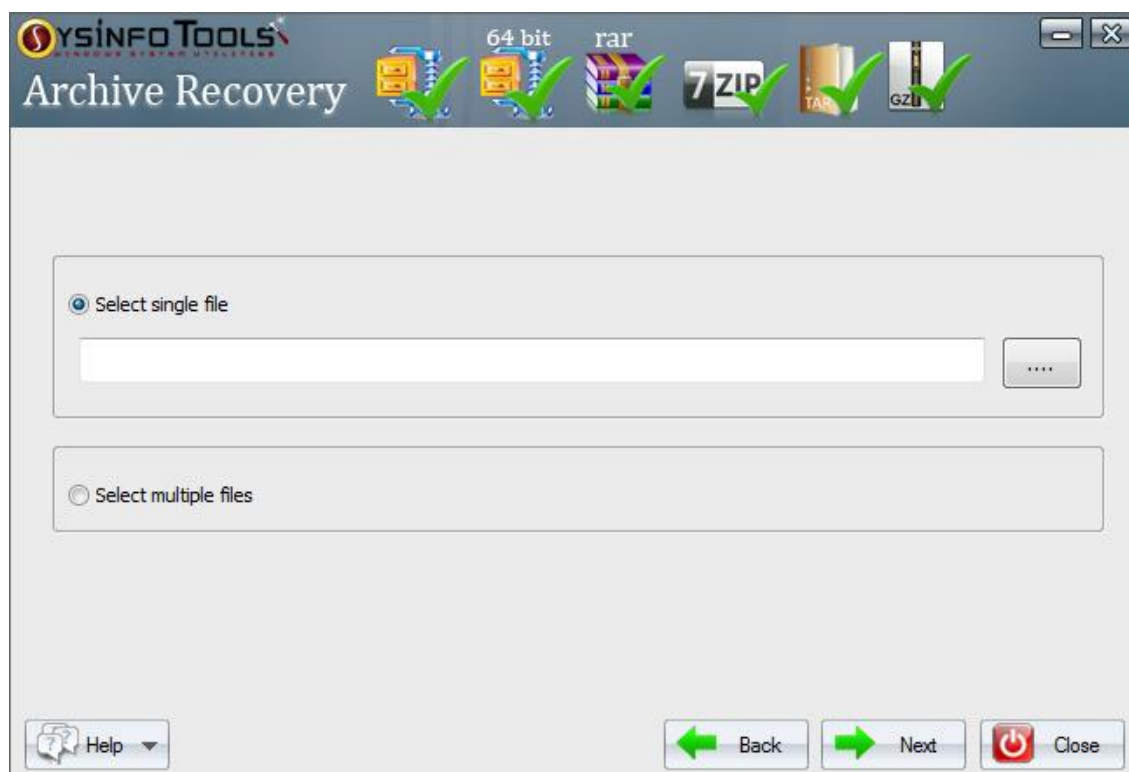
5.3.4 How to repair GZ file

Repair TAR.GZ file.

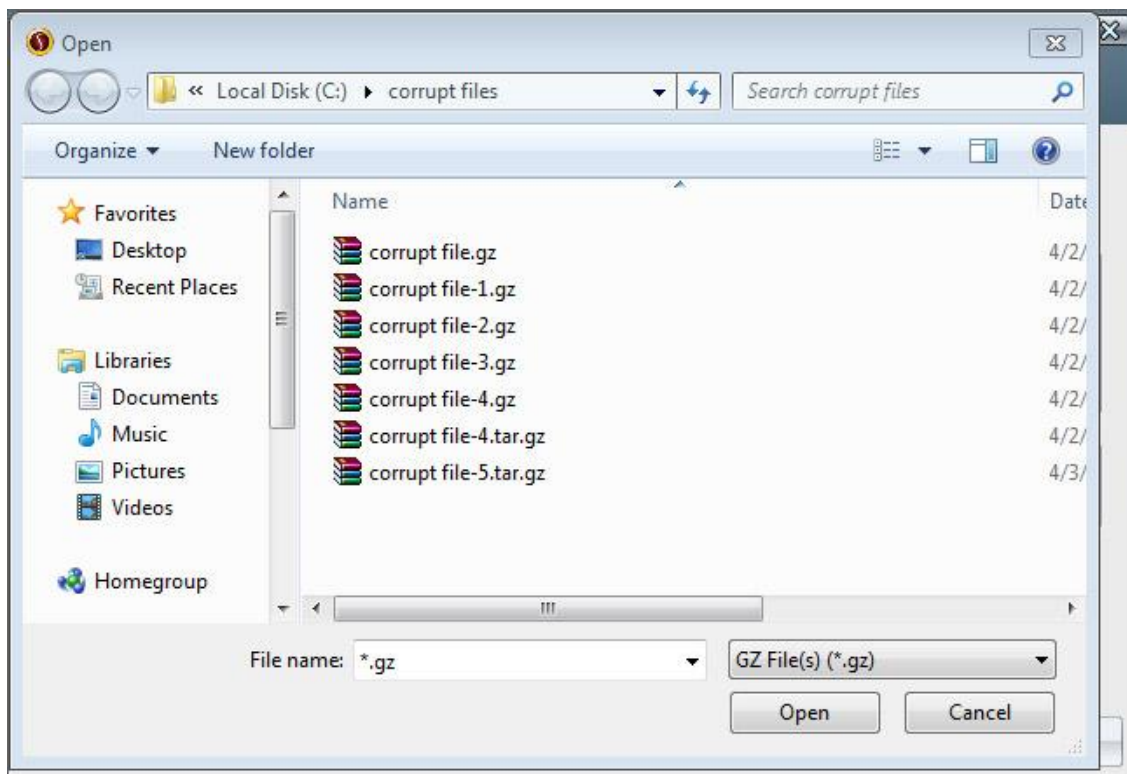
Step-1 :- Launch SysInfoTools Archive Recovery software window to recover your corrupt Archive files. Select '**GZ (GZIP)**' option to recover corrupt .tar.gz files.



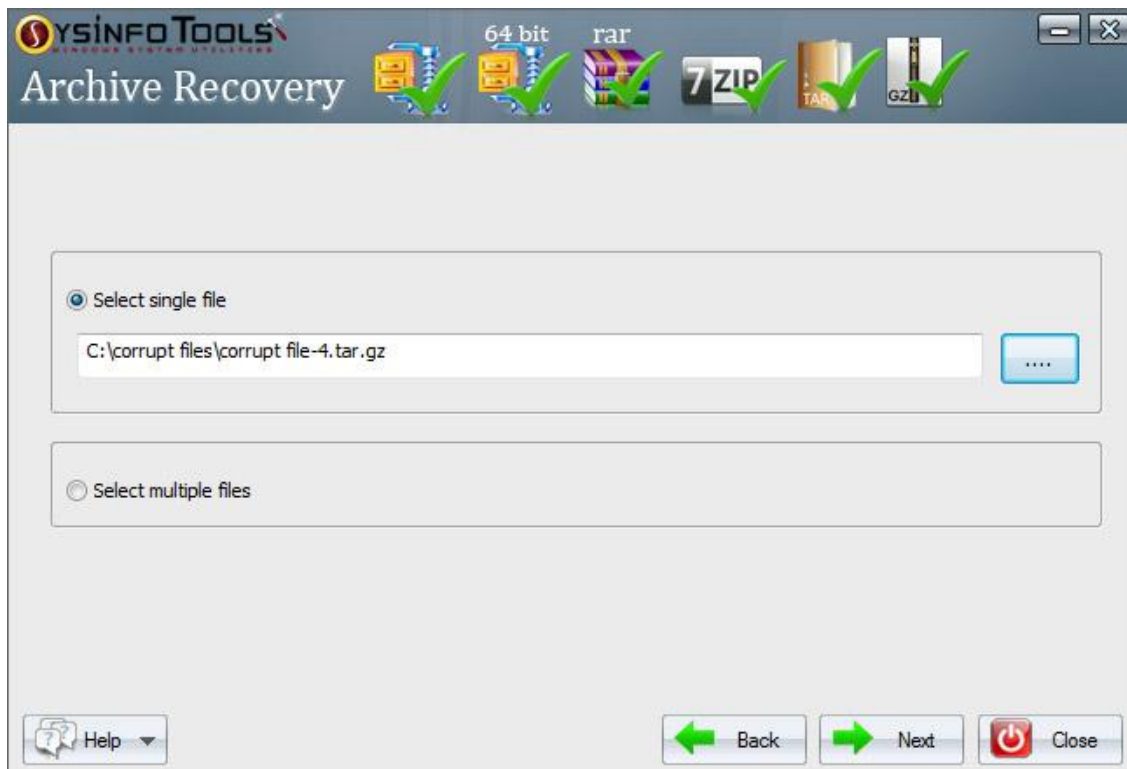
Step-2 :- '**Select Single file**' or '**Select Multiple files**' to repair Corrupt file(s) that you want to repair.



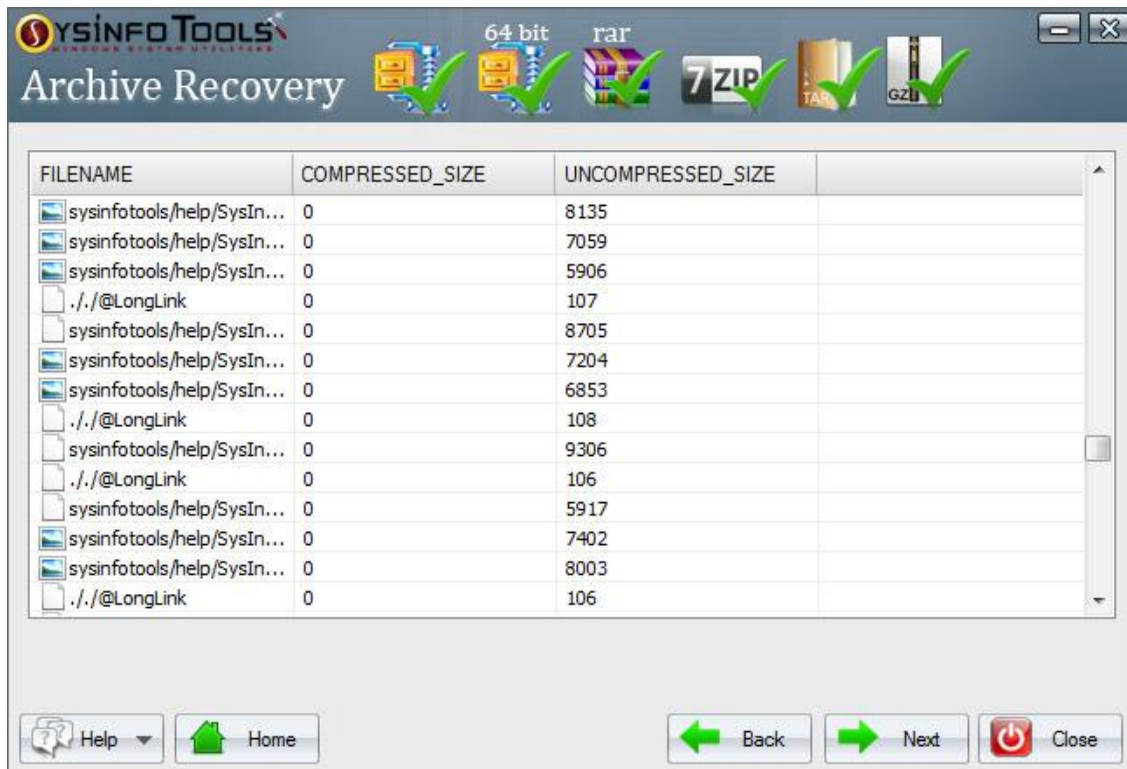
Step-3 :- Select corrupt '.gz' file that you want to repair.



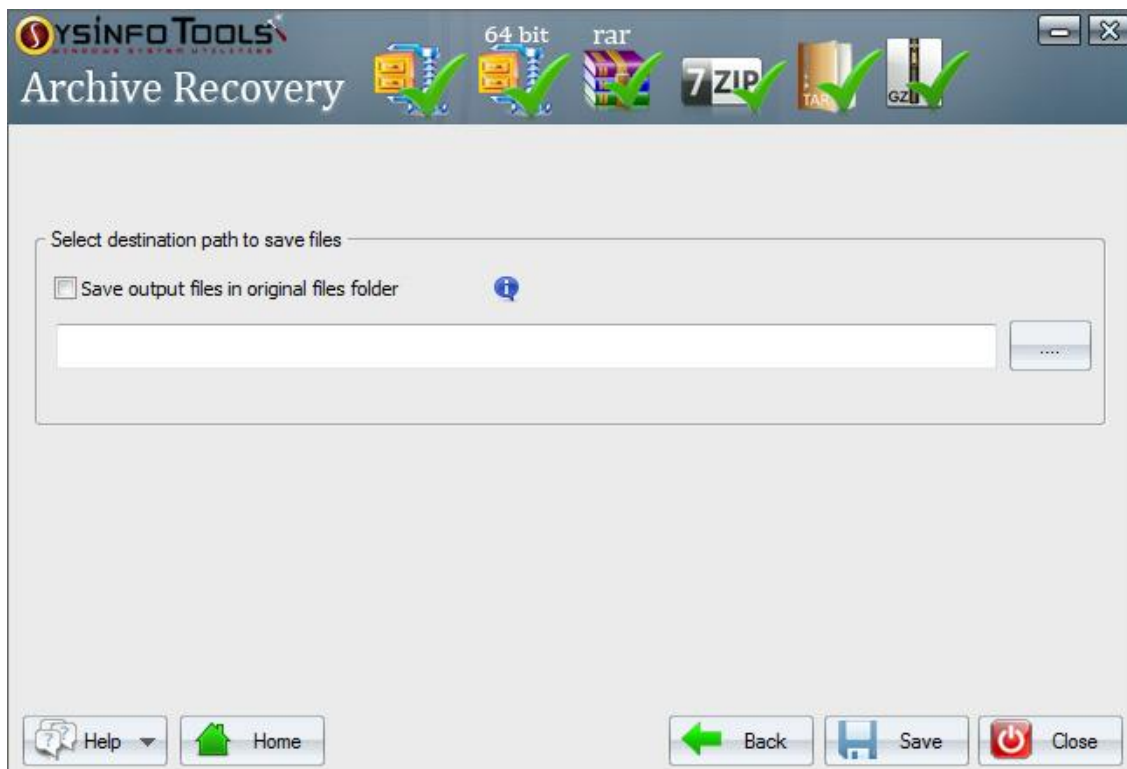
Step-4 :- Selected file is displayed in the edit box, now click on '**Next**' button to continue the process.



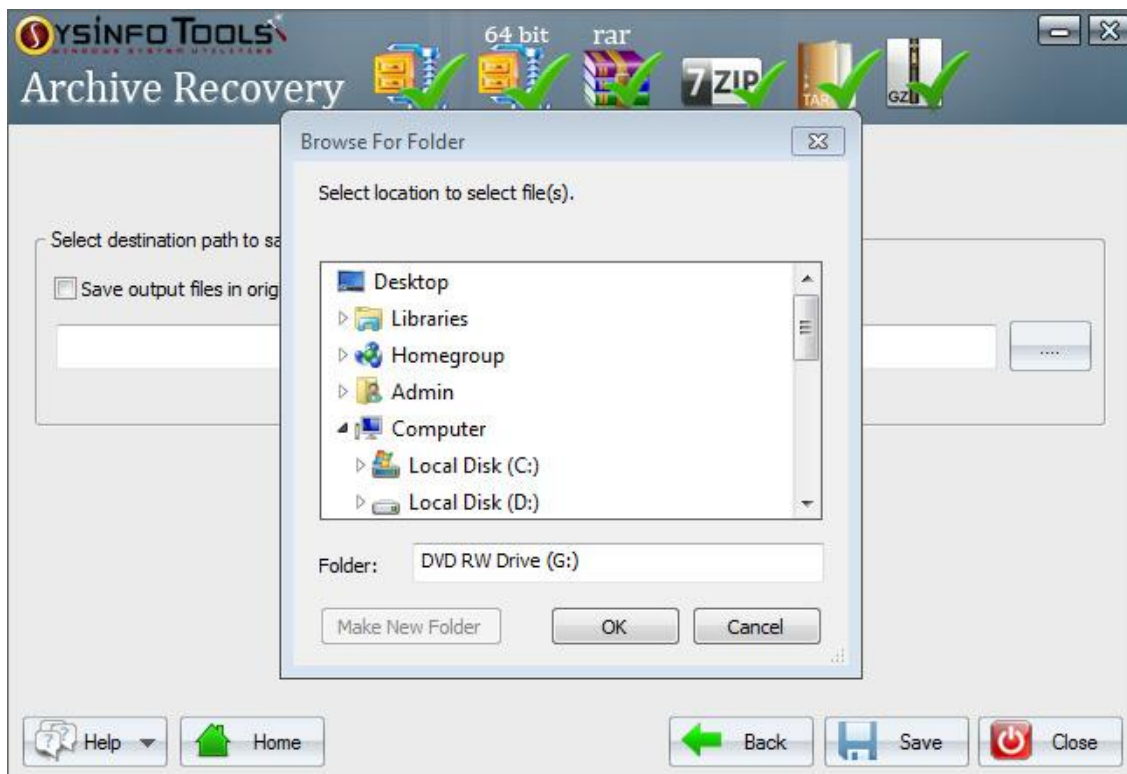




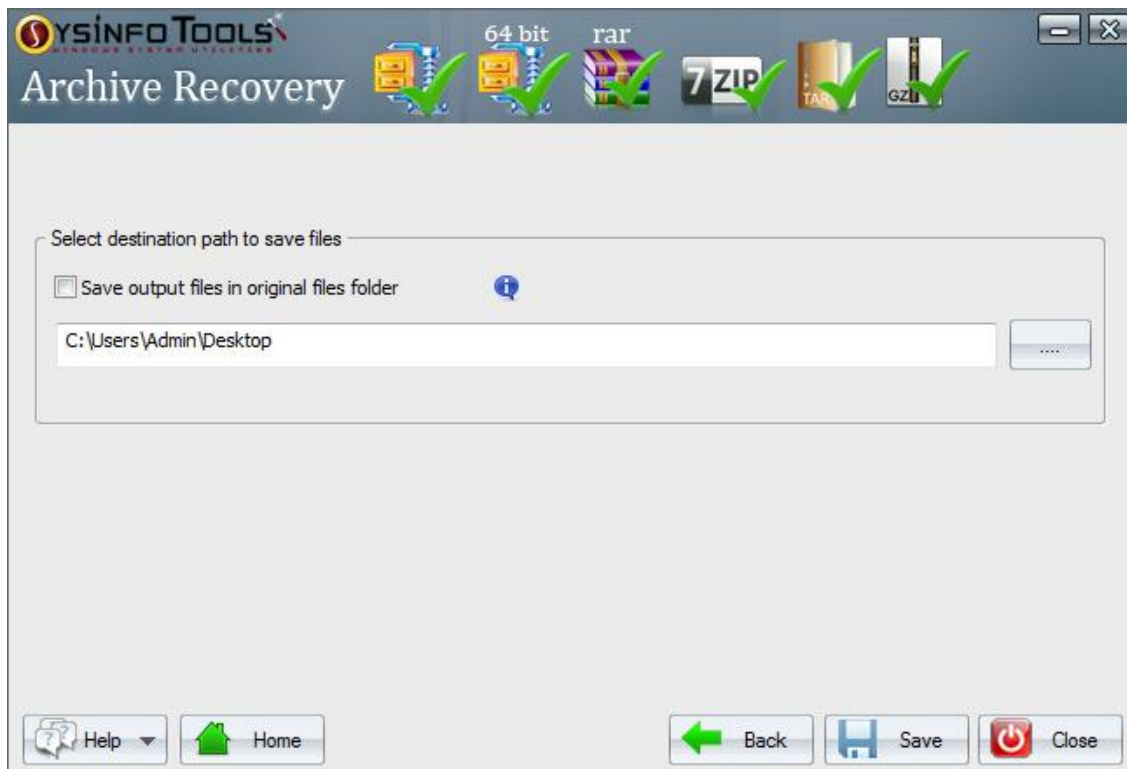
Step-8 :- Click on '**Browse**' button to select the destination folder where you want to save the recovered file.



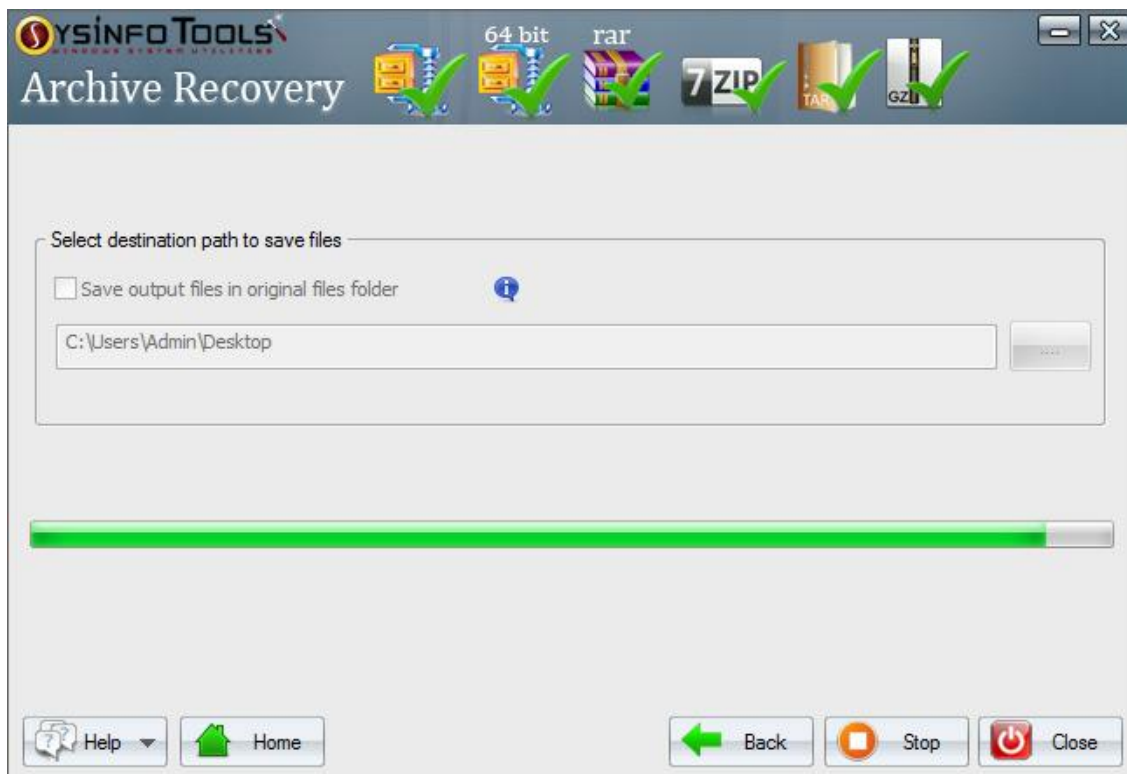
Step-9 :- Select the location and click on 'OK' button.



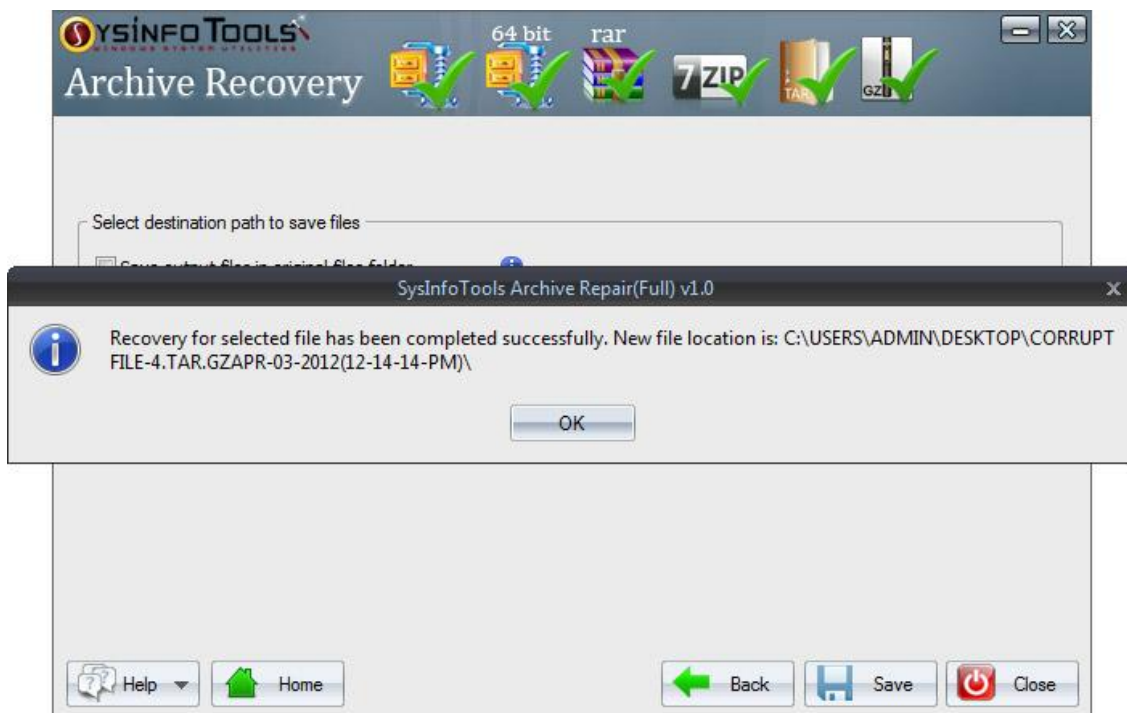
Step-10 :- Selected destination folder path will be shown in the editbox. Now click on 'Save button' to recover selected file.



Step-11 :- Please wait while saving process is running on your system.



Step-12 :- After the saving process completed, a message will be displayed on your screen, click on 'OK' button.



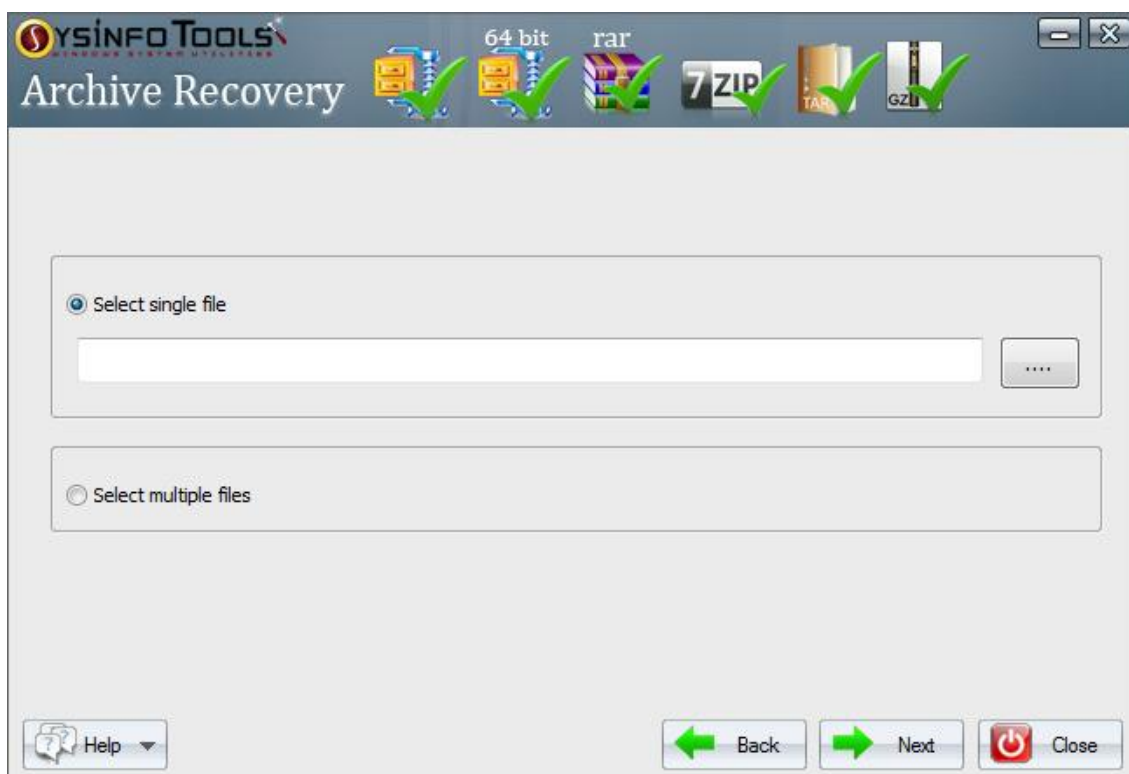
5.3.5 How to repair 7-ZIP file

Repair 7ZIP file.

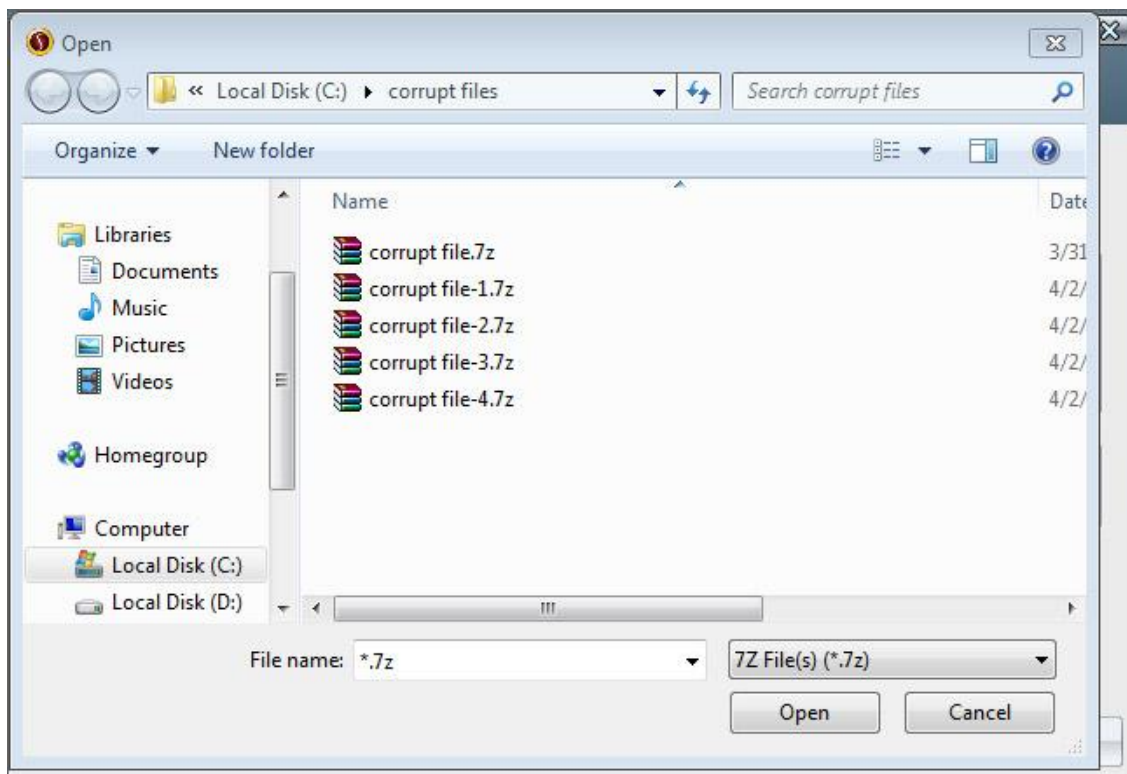
Step-1 :- Launch SysInfoTools Archive Recovery software window to recover your corrupt Archive files. Select '**7ZIP**' option to recover corrupt .7z files.



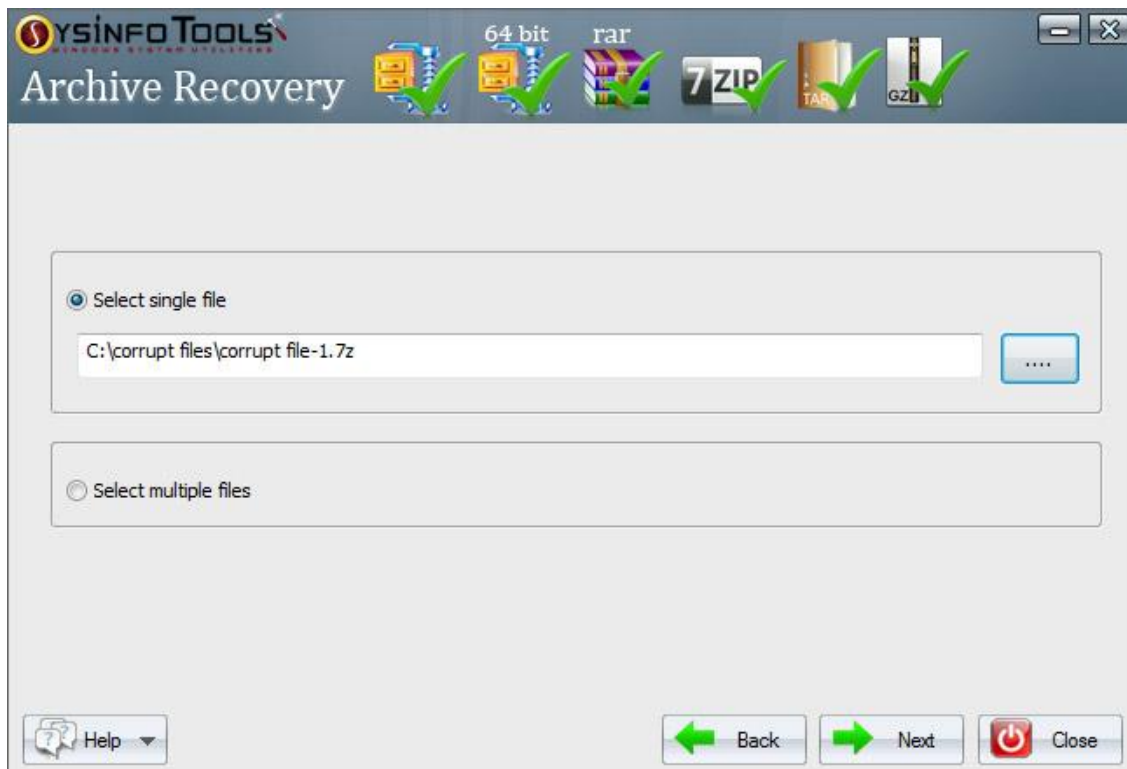
Step-2 :- '**Select Single file**' or '**Select Multiple files**' to repair Corrupt file(s) that you want to repair.



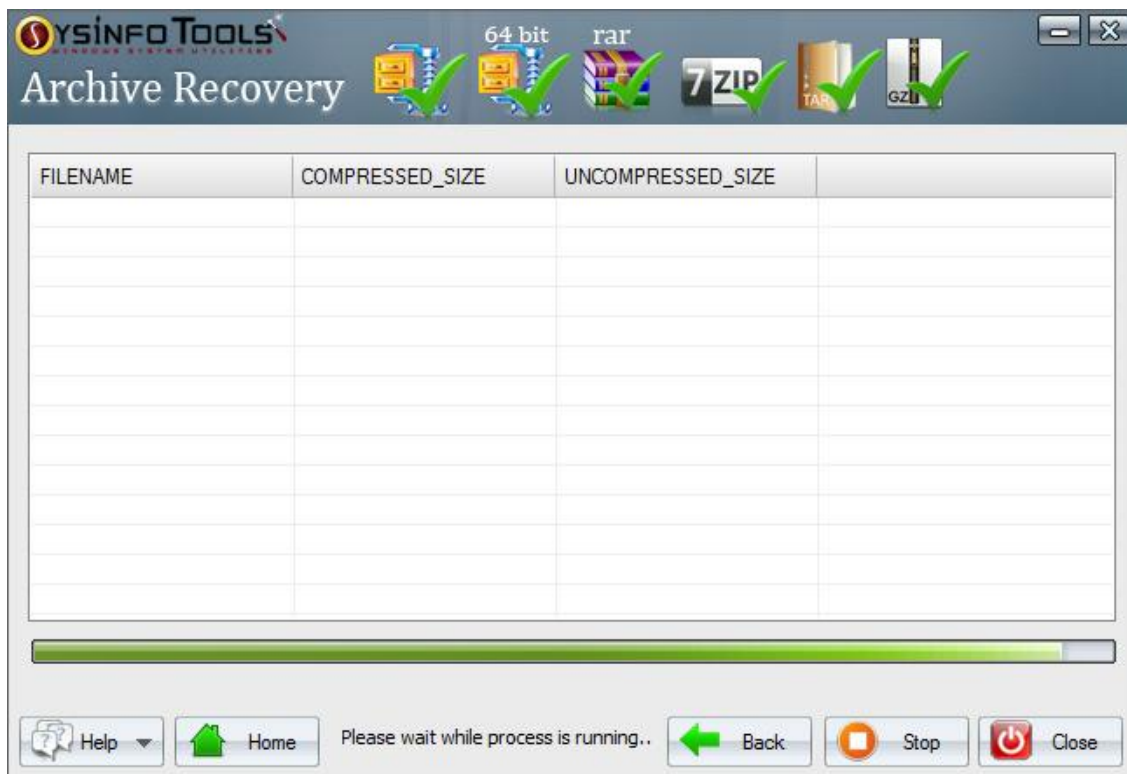
Step-3 :- Select corrupt '.7z' file that you want to repair.



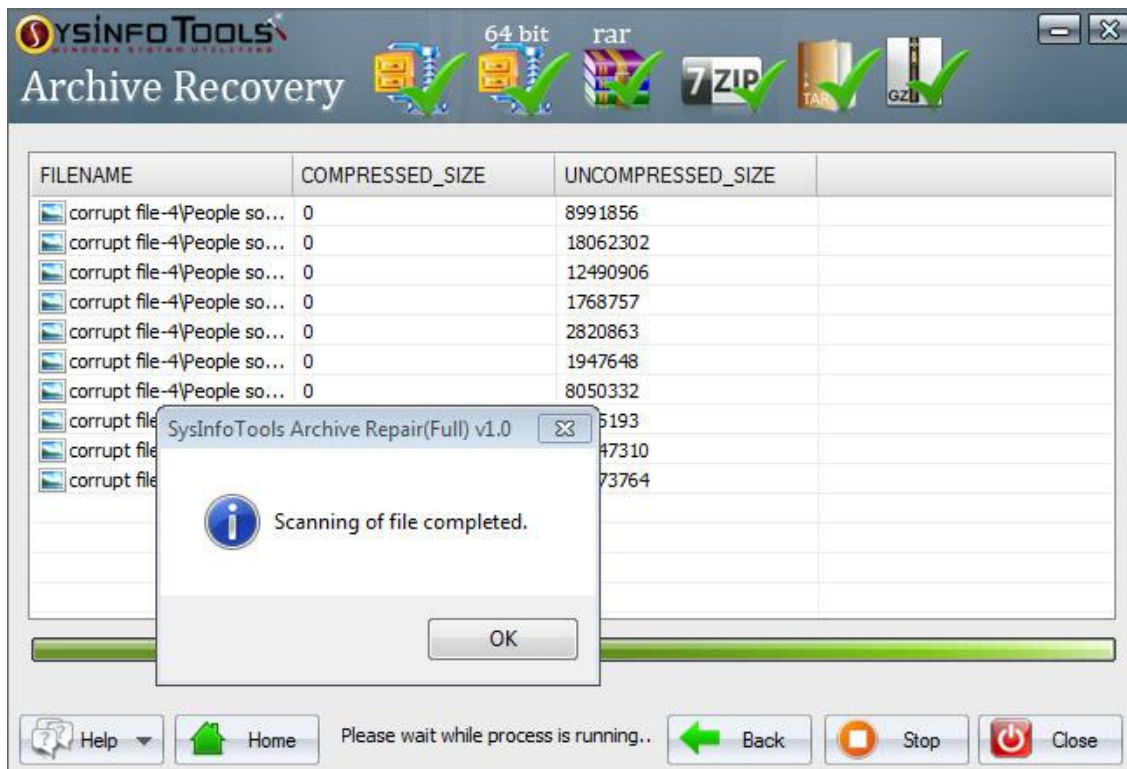
Step-4 :- Selected file is displayed in the edit box, now click on '**Next**' button to continue the process.



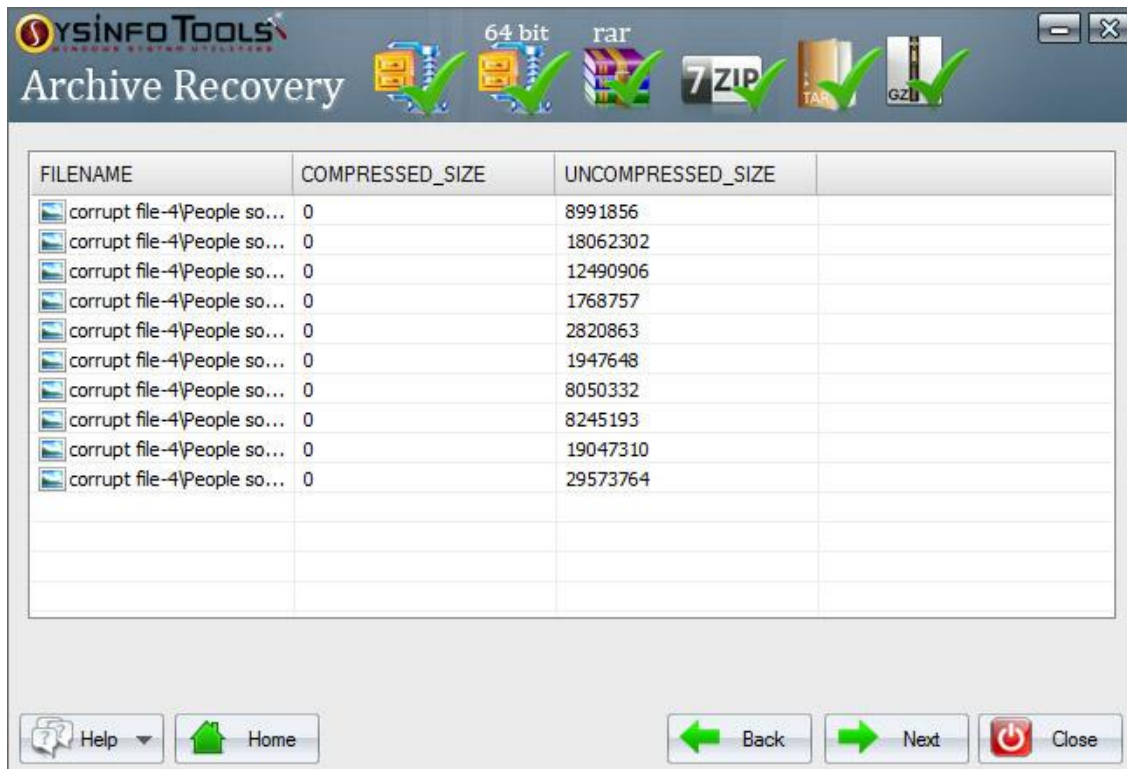
Step-5 :- Please wait while scanning process is running on your system.



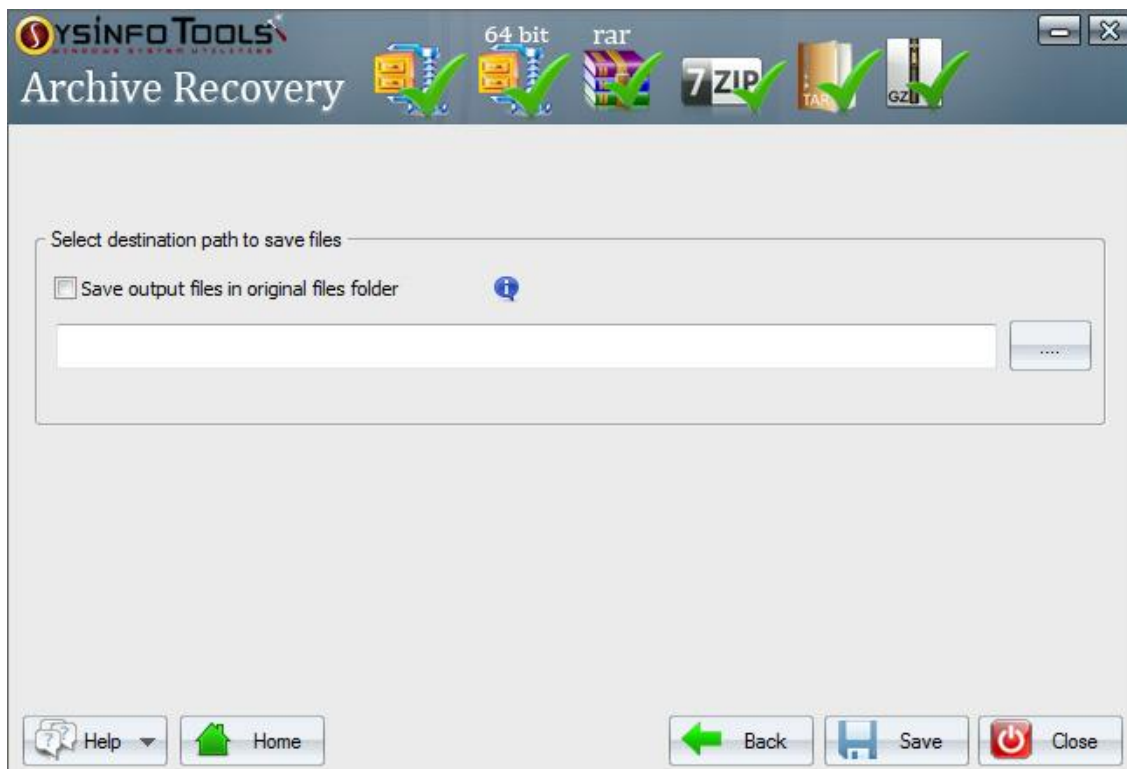
Step-6 :- After the scanning process completed, the message will be displayed on your screen, click on 'OK' button to see recovered files.



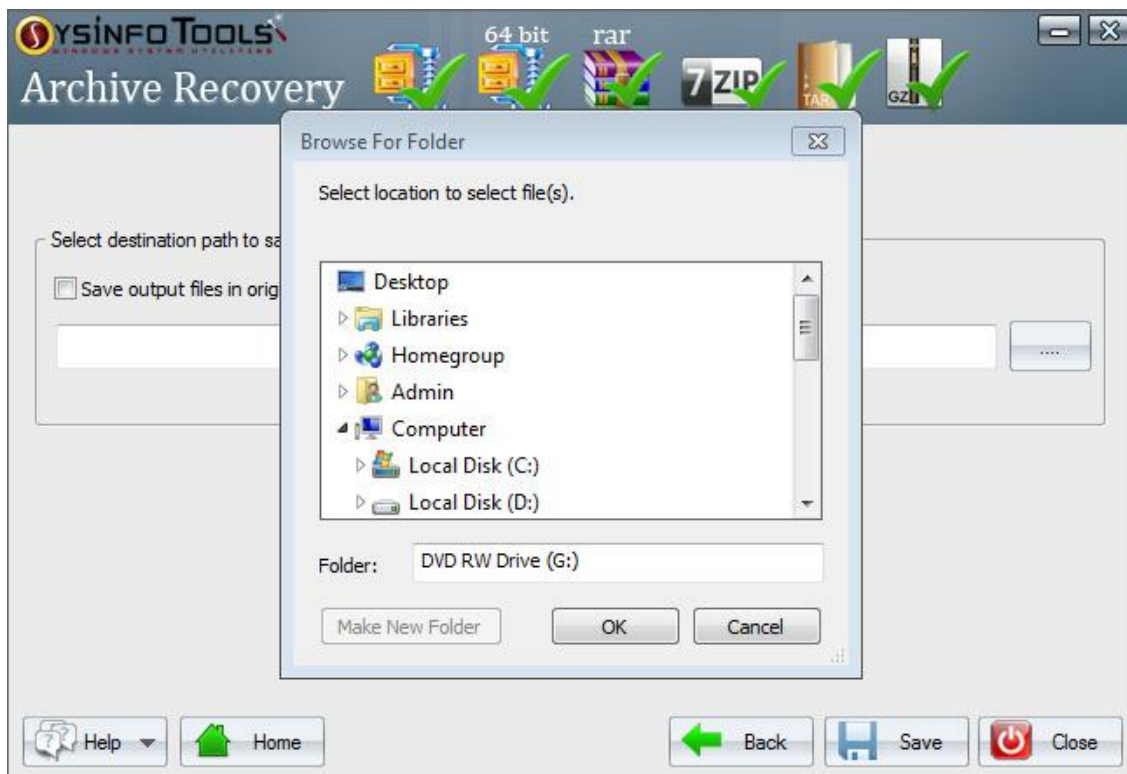
Step-7 :- List of recovered files will be shown in the opened window. Now click on '**Next**' button to save recovered file(s).



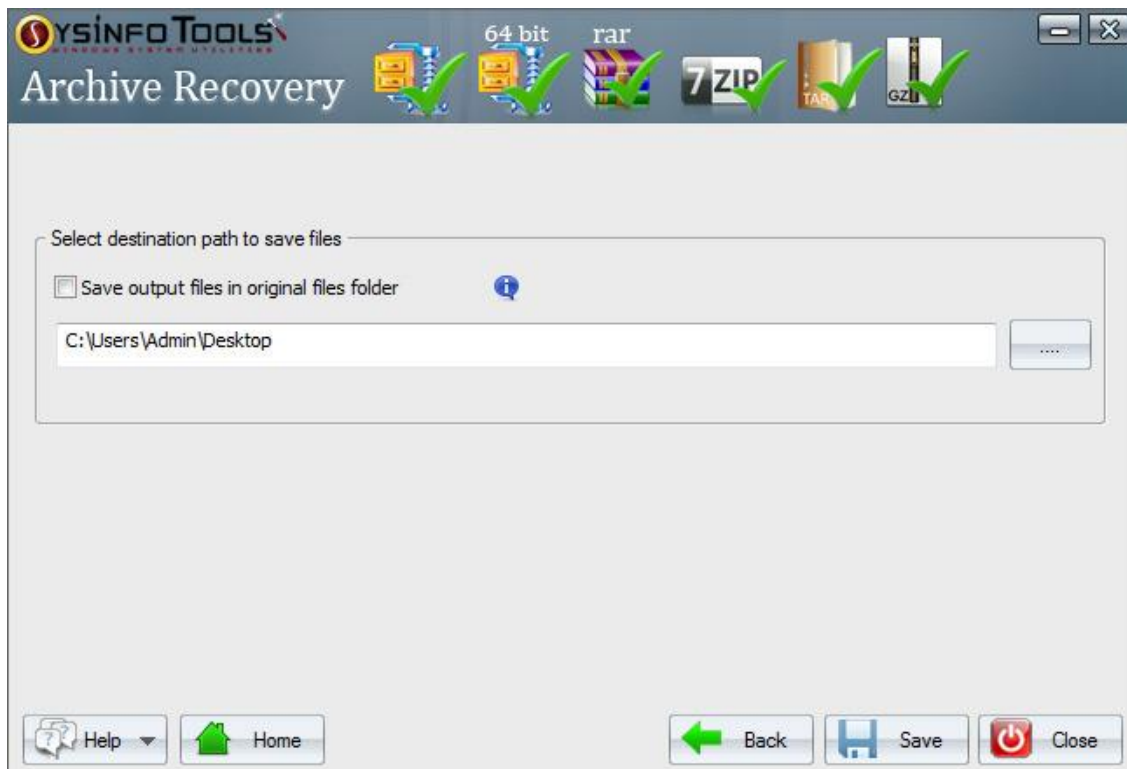
Step-8 :- Click on '**Browse**' button to select the destination folder where you want to save the recovered file.



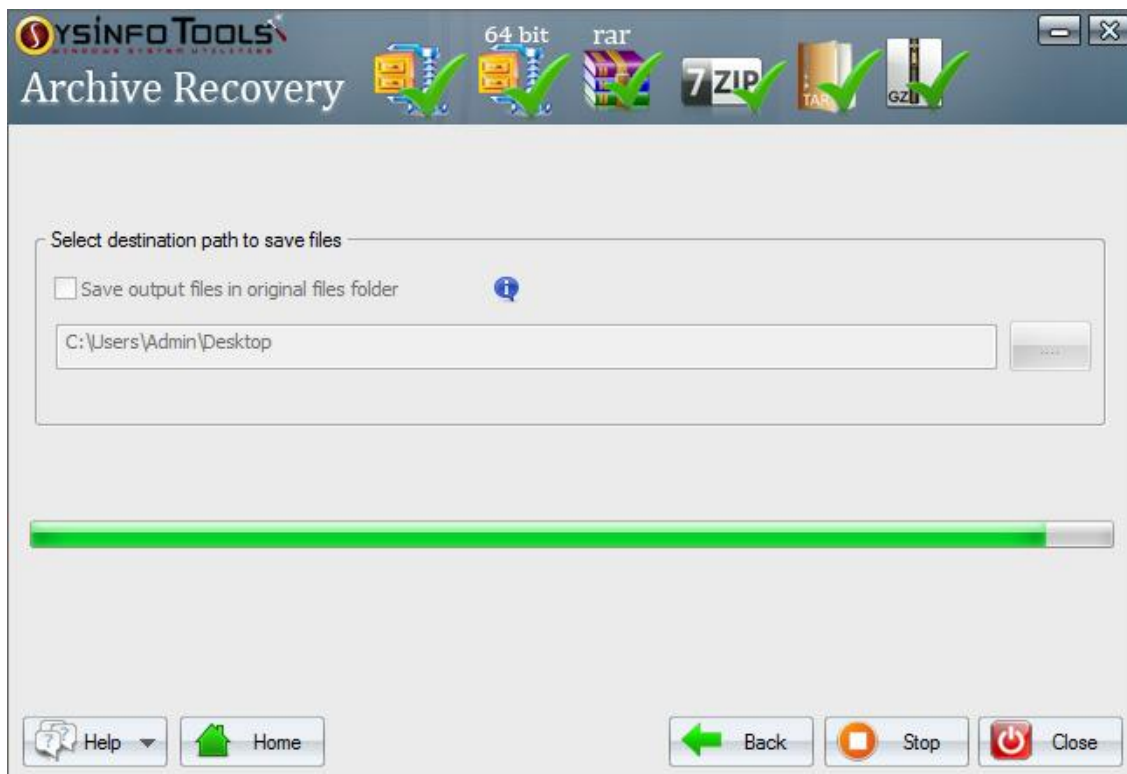
Step-9 :- Select the location and click on 'OK' button.



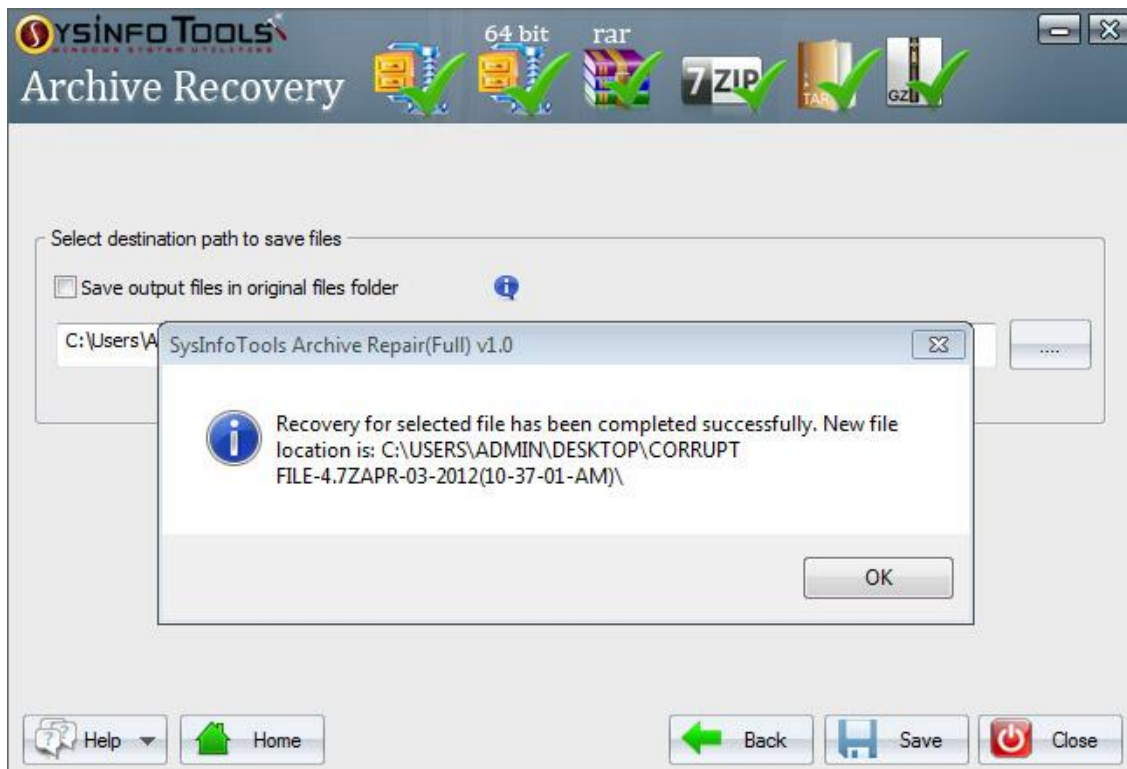
Step-10 :- Selected destination folder path will be shown in the editbox. Now click on 'Save button' to recover selected file.



Step-11 :- Please wait while saving process is running on your system.



Step-12 :- After the saving process completed, a message will be displayed on your screen, click on 'OK' button.



6. Uninstall the Software

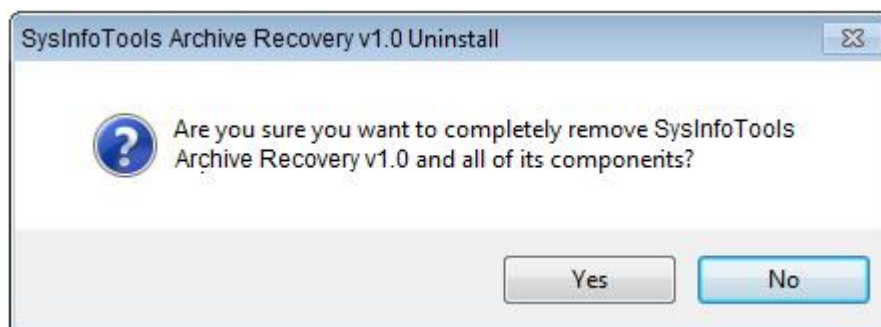
To uninstall the software from your system two methods are described below:

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

Uninstall from Control Panel:

To uninstall SysInfoTools Archive Recovery from Control Panel, follow below steps:

- Click the **Start Menu > Control Panel** and then double click the Add or Remove Programs icon.
- Select SysInfoTools Archive Recovery 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 Archive Recovery from Windows Start menu, follow below steps:

- Click the **Start** button from the Windows menu.
- Click **All Programs > SysInfoTools Archive Recovery> Uninstall SysInfoTools Archive Recovery** .
- 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

Legal Notice

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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.

If you do not have any answer of your problems then contact our support team at: support@sysinfotools.com

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, Open Office files(Base files, Impress files, Draw files, Calc files, Math files, writer files),MS Office 2007 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.

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