

SysInfoTools VDI Recovery

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1. SysInfotools VDI Recovery



SysInfoTools VDI Recovery

2. Overview

VDI Recovery tool is smart, swift and convenient solution for recovering your corrupted, lost as well as deleted content from Virtual Disk Image files. The powerful recovery algorithm of this tool recovers maximum possible files and folders from the VDI files and saves them in their original form at user-defined location. It has numerous features which help users obtain best possible results. No prior technical expertise is required by this software. It contains a self-destructive user interface, so that even novice users can use this software with ease.

There are three recovery modes for handling different level of corruption in Virtual disk image files: **Standard**, **Advanced** and **Deep**. It provides a tree-structure preview of recovered data while keeping the original hierarchy well-maintained. Also, it allows users to check the file properties before saving them. Users can either save the entire recovered data or they can select the specific files and folders in the tree-structure.

Check out the most prominent features of SysInfoTools VDI Recovery:

- Repair corrupt **VDI aka virtual disk image** files and recovers data from them;
- **Restore files** in their **original form** at user-defined location;
- Support recovery from both disk types, i.e. **Fixed** and **Dynamic** disks;
- Two scanning modes for different level of corruption, i.e. **Standard** mode and **Advance** mode;

- Support both popular partition tables, i.e. **MBR** aka *master boot record* as well as **GPT** aka *GUID partition table*;
- Support all popular file systems of different operating systems, i.e. **FAT12**, **FAT16**, **FAT32**, **FAT64 (exFAT)**, **NTFS**, **HFS+** and **EXTX**;
- Addition of *new custom volume* and its *custom settings* option is enabled;
- **RAW** mode of recovery with *adding new file signatures* option;
- Three recovery modes for recovering maximum possible data: **Standard**, **Advanced** and **Deep**;
- Smart *tree-structure preview* for recovered files and folders before saving them;
- Auto-search feature for *searching specific files* in the tree-structure;
- Smooth compatibility with all popular Windows operating systems including the *latest Win 10 (32 & 64-bit)*;
- Available with *free demo version* for prior evaluation with preview feature

3. Getting Started

- [Installation Procedure](#)
- [Order And Activation](#)

3.1 Installation procedure

To install **SysInfoTools VDI Recovery Recovery** tool, follow the steps given below:

1. Download demo version of the software setup (executable file or .exe) from the page linked below:

www.sysinfotools.com/recovery/vdi-recovery.php

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

4. Order and Activation

- [How to Order](#)
- [How to Activate](#)

4.1 How to Order

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

www.sysinfotools.com/buynow/vdi-recovery.php

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

5. 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 **SysInfoTools VDI Recovery** tool.

- Open **SysInfoTools VDI Recovery** software in your system, software registration dialog will pop-up 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 **SysInfoTools VDI 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 a couple of minutes.

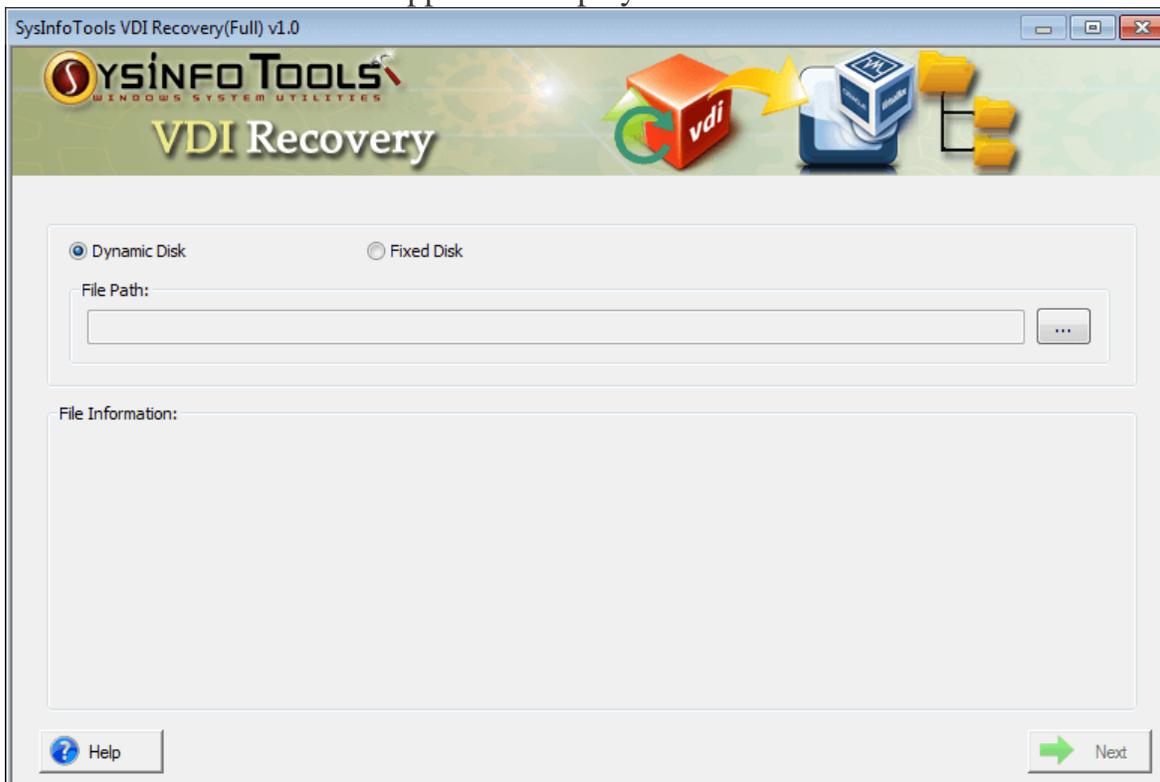
For any software related queries email at: support@sysinfotools.com

6. Using SysInfotools VDI Recovery

- [Understanding the User Interface](#)
- [Button Used](#)
- [How to Use VDI Recovery software?](#)

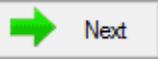
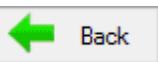
6.1 Understanding the User Interface

When you launch **SysInfoTools VDI Recovery** tool, the welcome screen that appears is displayed below:



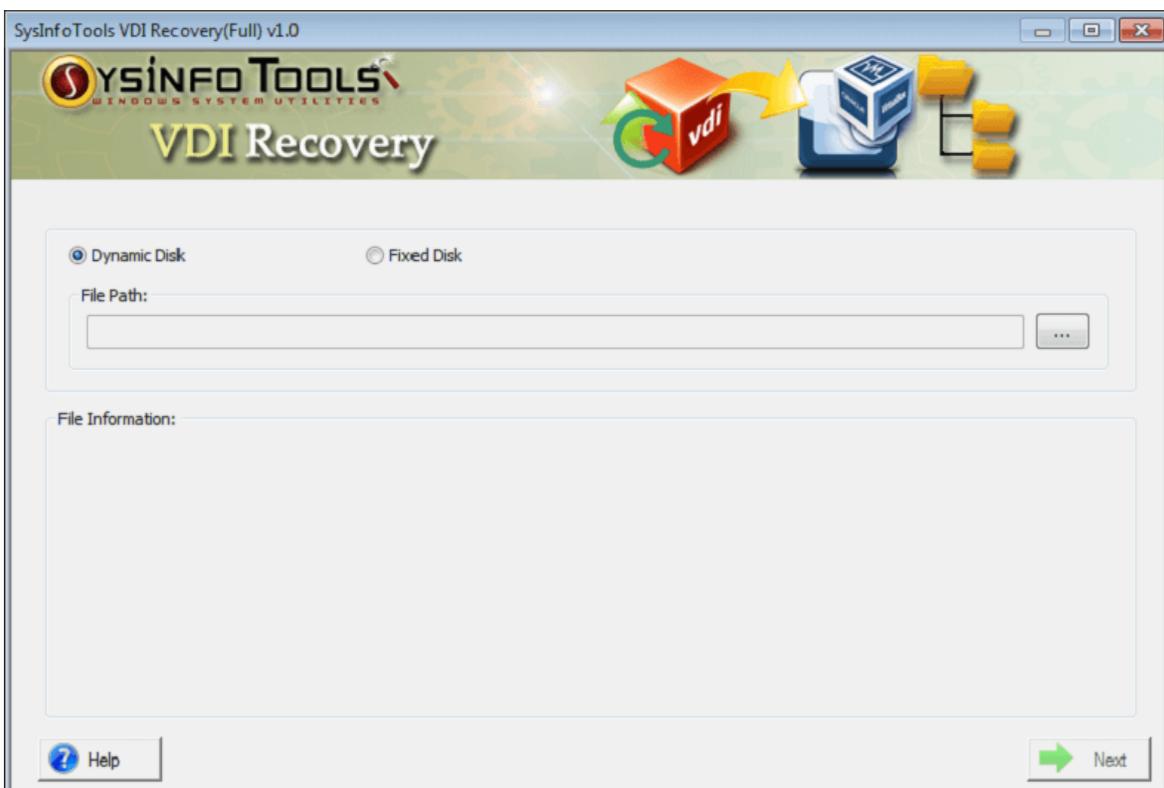
6.2 Button Used

Buttons	Button Name	Description
	Help	Click Help to get help in Virtual disk image recovery process

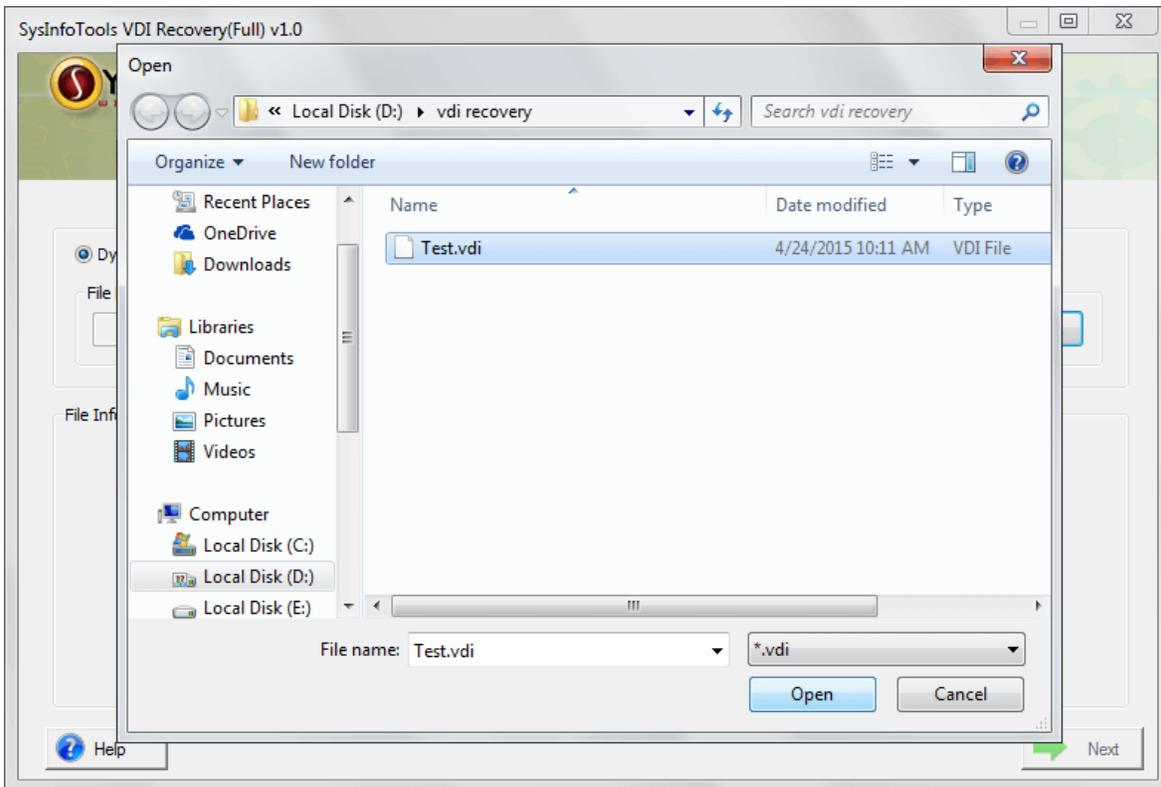
 Next	Next	Click Next to go the next step of Virtual disk image recovery
 Back	Back	Click Back to go back to the previous step
 Parse	Parse	Click Back to start parsing the volume in RAW recovery mode
 Pause	Pause	Click Pause to pause the data saving process
 Resume	Resume	Click Resume to resume the saving process
 Stop	Stop	Click Stop to stop the running process
 Search	Search	Click Search to search specific file items in the tree structure
 Close	Close	Click X to close the software application

6.3 How to use VDI Recovery

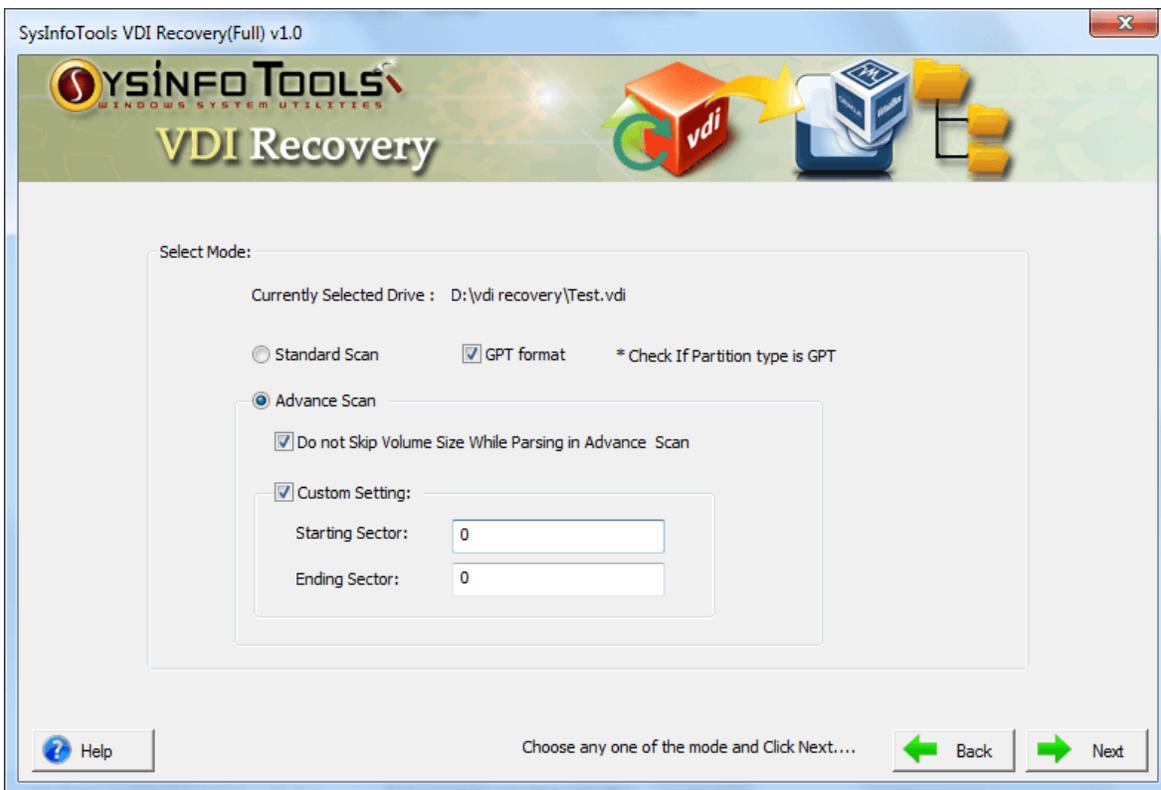
Step 1: Launch **VDI Recovery** software on your system. Select the disk type and click **Browse** to select the corrupt VDI file.



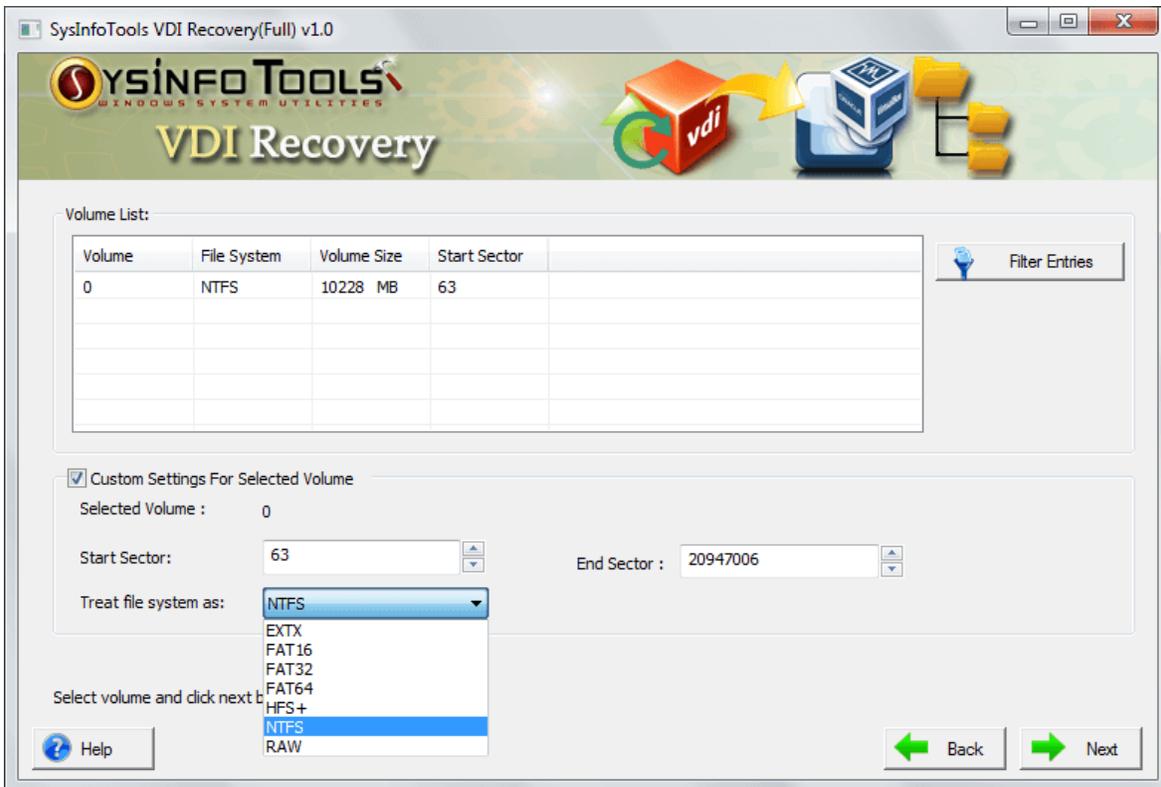
Step 2: Browse the location and select the corrupt VDI file you want to repair. Click **Open** to confirm your selection.



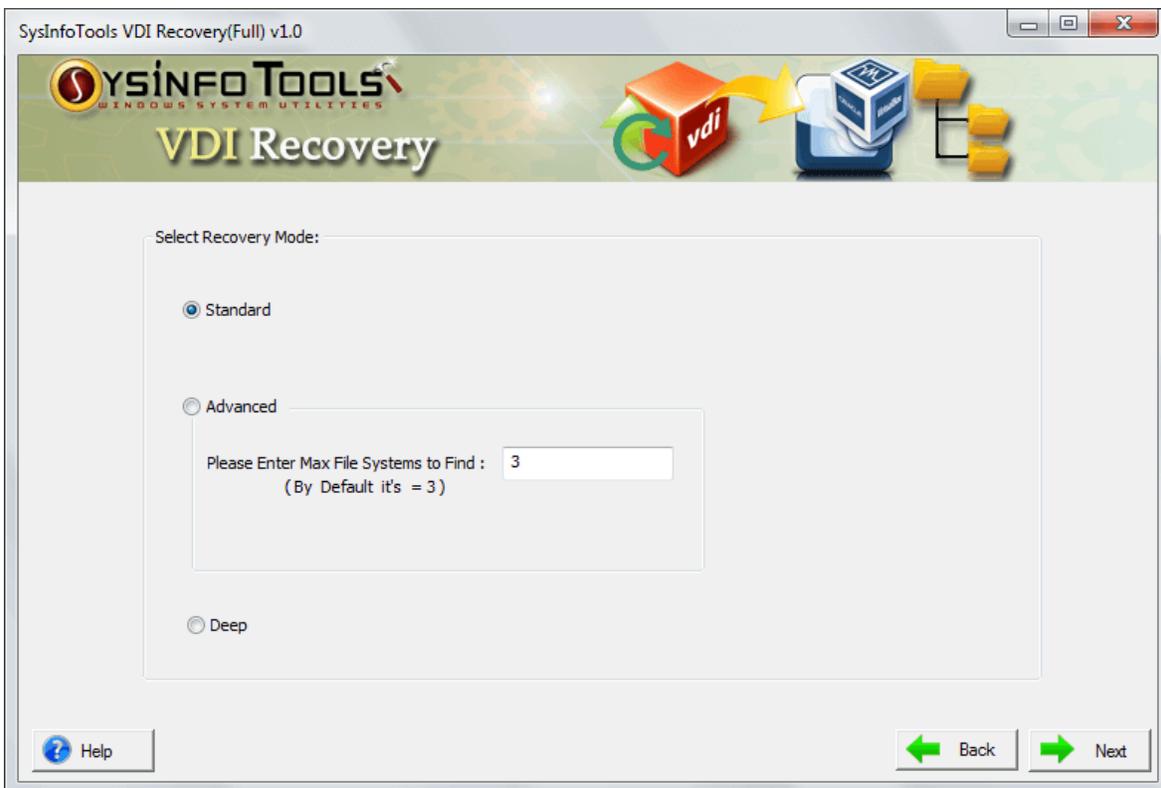
Step 3: Now select the scanning mode, either **Standard** or **Advance**. Also select other option (in case of Advance scan). Click **Next** again .



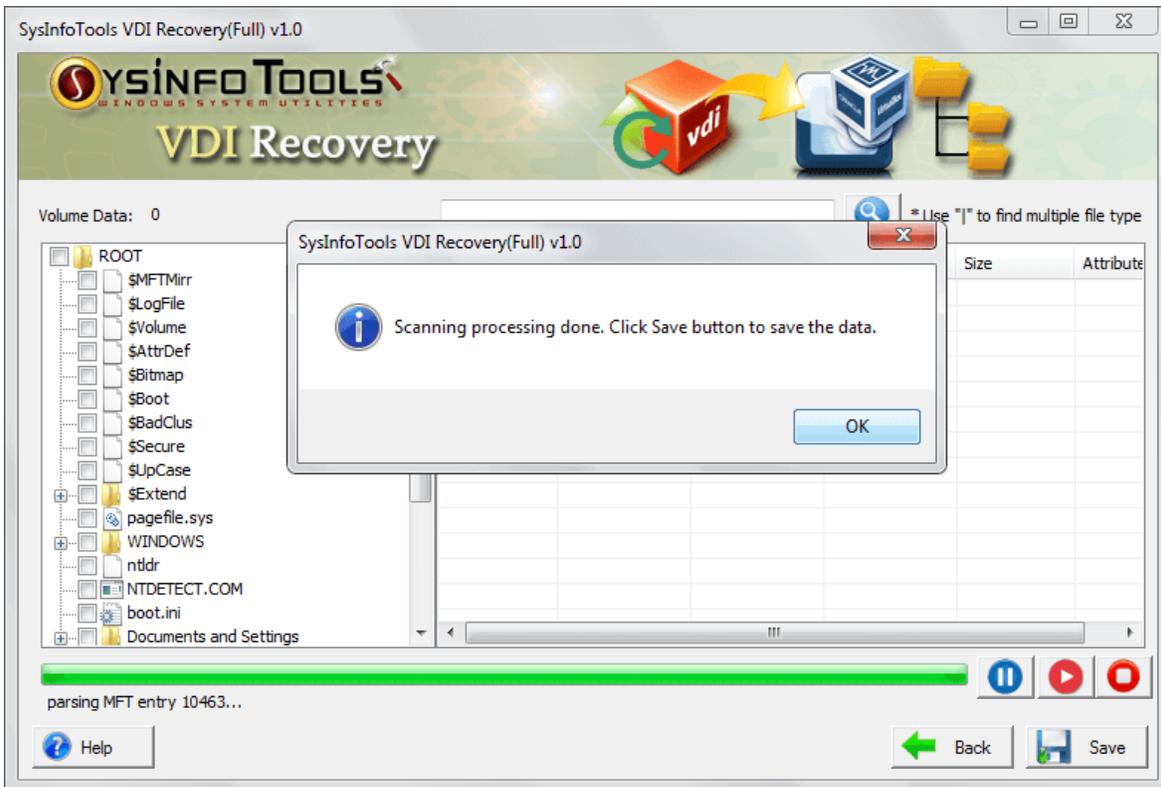
Step 4: Select the volume in the list from which you want to recover data. Also, define custom settings for selected volume. Click **Next** .



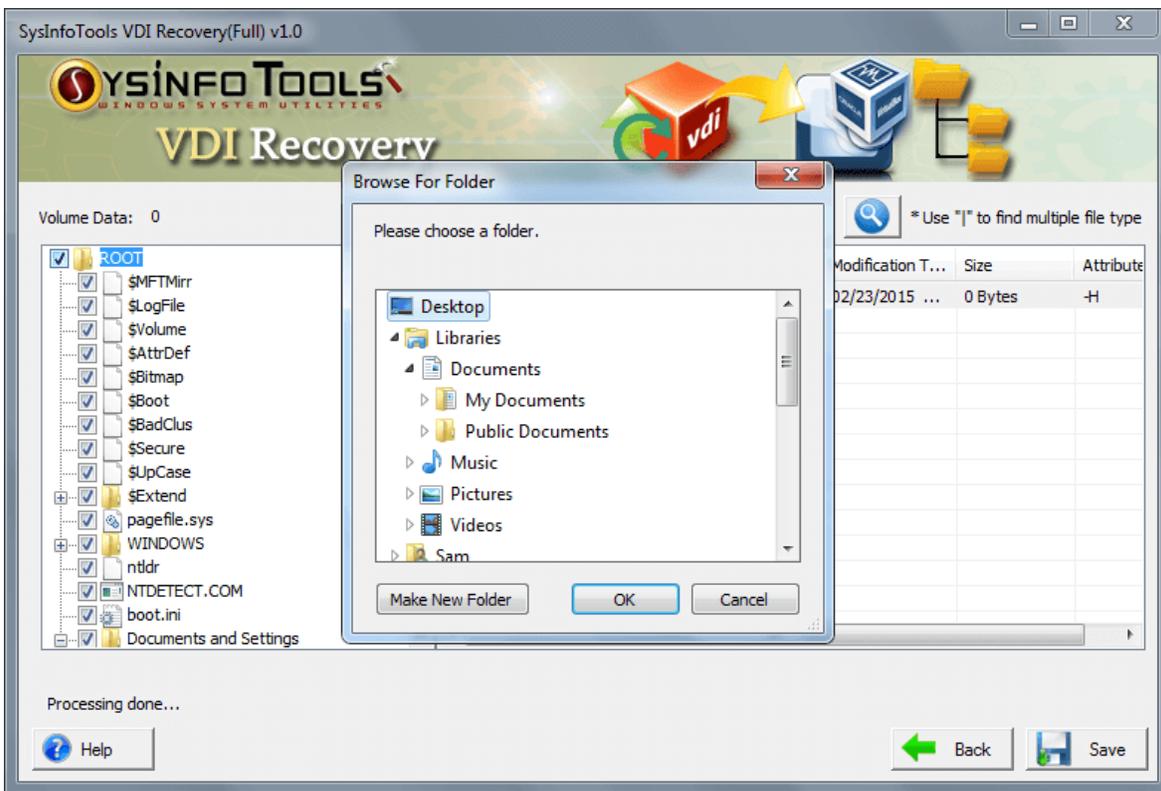
Step 5: Now select the recovery modes here, i.e. **Standard**, **Advanced** or **Deep** mode. Click **Next** to continue the process.



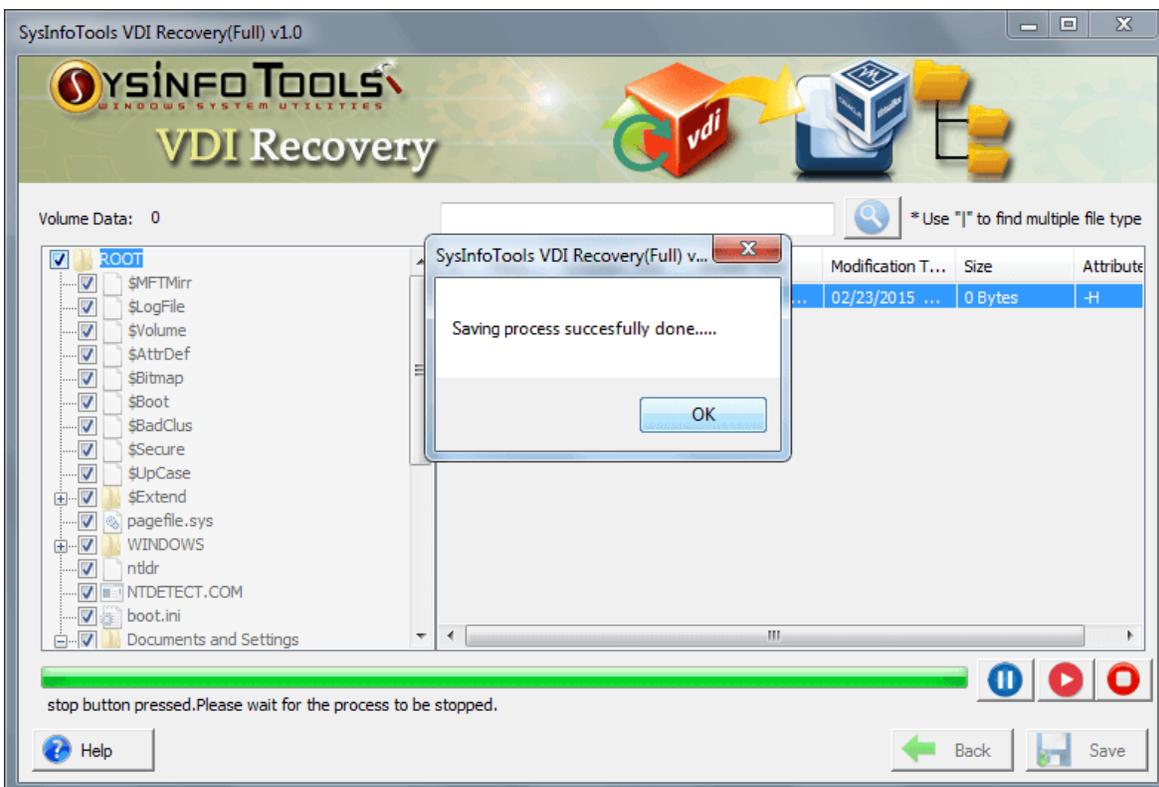
Step 6: The scanning process will be complete in just a couple of minutes. Click **OK**.



Step 7: Check the preview of your files and folders in the tree-structure. Click **Save** and select the location where you want to save the recovered data.



Step 8: Within a couple of minutes, the saving process will be completed. Click **OK**



7. Uninstall the Software

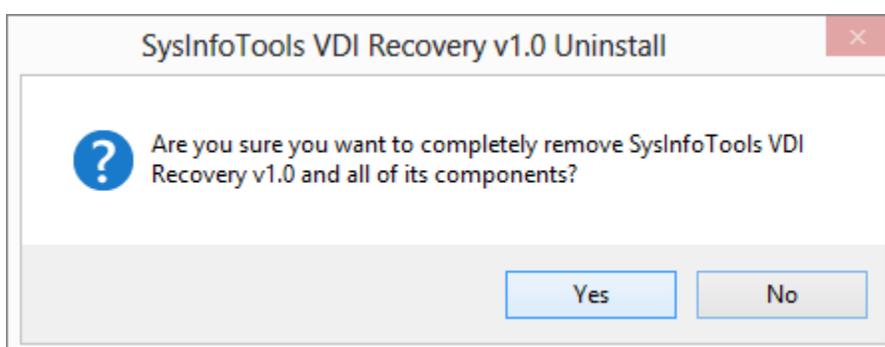
To uninstall the software from your system, you can use any of the two methods described below:

1. Uninstall from **Control Panel**
2. Uninstall from **Windows Start menu**

Uninstall from Control Panel:

To uninstall **SysInfoTools VDI Recovery** tool from Control Panel, follow the steps shown below:

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

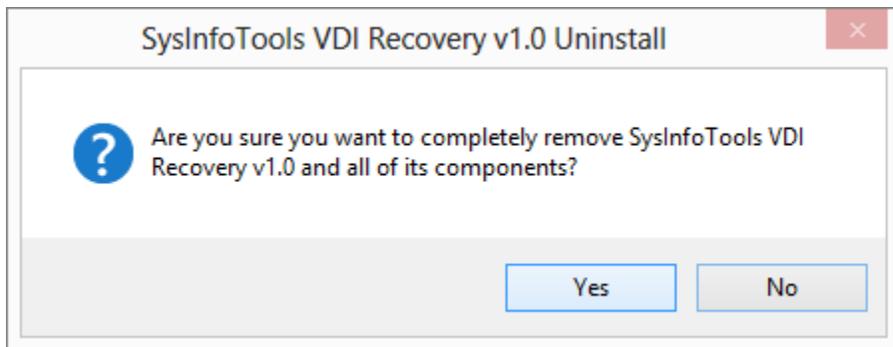


- Click **'Yes'** to uninstall the software completely from your system.

Uninstall from Windows Start menu:

To uninstall **SysInfoTools VDI Recovery** file from Windows Start menu, follow the steps shown below:

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



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

8. Legal Notice

Copyright

- Disclaimer
- Trademarks
- License Agreement

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SysInfoTools **VDI Recovery** 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.

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9. Technical Support

We provide 24/7 online support to solve customer's queries. We have highly skilled and expert support team, who makes use of modernized communication devices, thereby achieving maximum efficiency and an exceptional response time.

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

10. About SysInfoTools

Since several years, SysInfoTools has evolved as one of the trusted names 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 and relief them from the frustration of data loss. We aim at providing values to our customers and try to satisfy them in every possible way. Customer satisfaction is prime reward for our organization.

SysInfoTools provides a wide range of software for different types of corrupt files recovery and repair for corrupt zip files, MS BKF files, Open Office files (Base files, Impress files, Draw files, Calc files, Math files and Writer files), MS Office 2007 files (MS Word files, MS PowerPoint files and MS Excel files). SysInfoTools also provides software for corrupt PST files of MS Outlook and DBX files of Outlook Express. In addition, we have more recovery software which are available for crashed hard disk recovery and repair like software for FAT recovery and NTFS

recovery. In future, we are going to expand our operations to offer more software for different types of corrupt files, Database, Email migration, Desktop utilities, Network management and many more which 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 an accidental deletion of files, which are deleted due to virus attacks, disk formatting and software malfunctioning.

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