

How to create Ghost files and extract ghost files with Norton Ghost

How to create Ghost files and extract ghost files with Norton Ghost. Ghost Windows time will be a lot faster than reinstalling Windows and we will not have to spend time reinstalling the software. The following article of TipsMake.com will guide you each

Normally when our computer has a windows error, people will often think of reinstalling Windows, but that will be very time consuming and will often lose data and applications that we have installed on the computer before. . But a faster and more convenient way that is Ghost again windows.

With this method, we will create Ghost version for windows when windows is in the best state and full of software, until the computer fails, we just need to extract that Ghost file and the computer will return to good condition. the most original. Of course Ghost windows will be a lot faster than reinstalling Windows and we will not have to spend time reinstalling the software.

The following article of TipsMake.com will guide you step by step to create Ghost files and extract Ghost files with Norton Ghost, please follow along.

1. Preparation

To create Ghost file and extract Ghost file, we need to have a USB boot, there are many softwares supporting creating USB boot and creating method is quite simple.

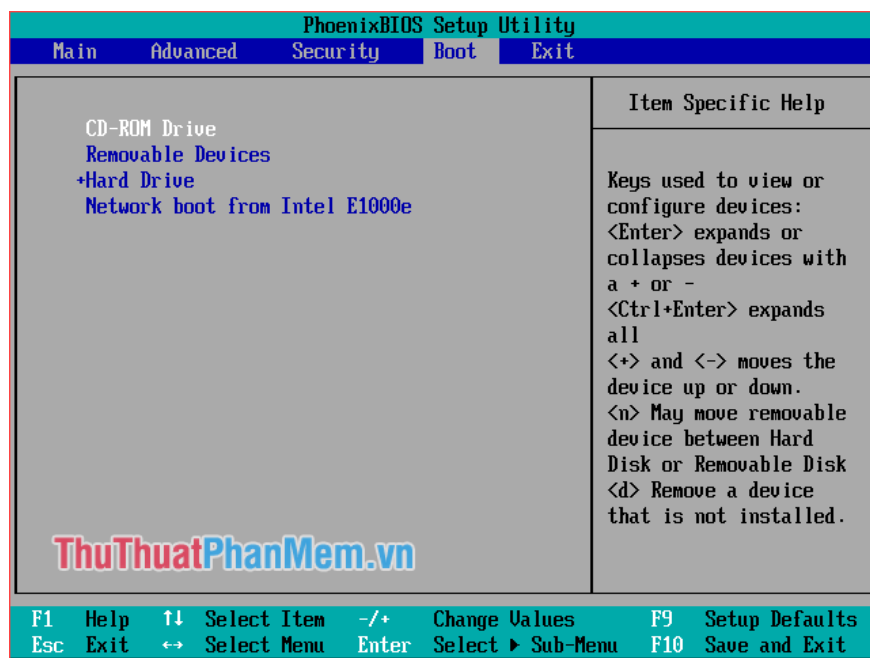
You can refer to the article [Create USB Boot with Hiren's Boot](#) of TipsMake.com at the following link.

After having USB boot, we will perform the steps to create and extract the Ghost file.

2. Create a Ghost file

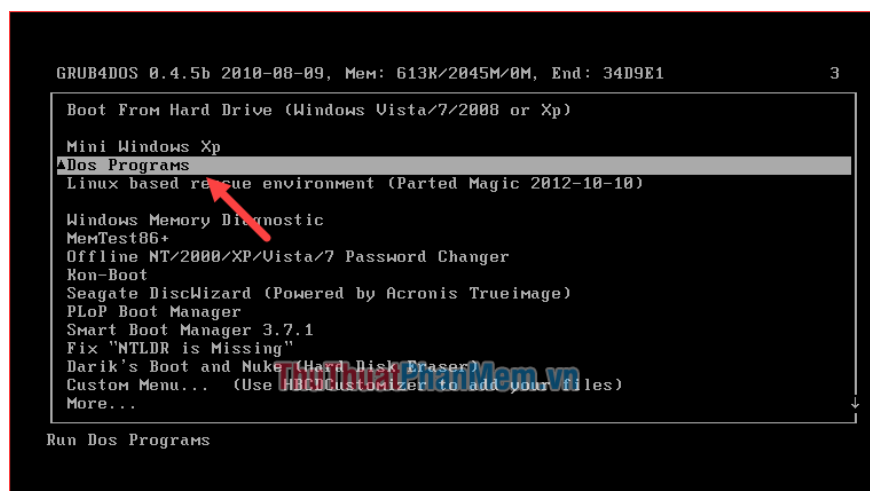
Step 1: You connect the USB to the computer and then restart the computer, when the computer starts to restart you access the BIOS and install to give the computer the priority to boot into the USB boot that we have create.

To enter the BIOS will usually press the DEL key while the computer is booting.



If you do not want to enter the BIOS to set the priority mode, you can go directly to the Boot Menu to select the USB boot directly using the shortcut. Every computer has a shortcut to select the preferred boot mode, try with keys like ESC, from F1> F12, Del, Tab . for quick access to the Boot Menu.

Step 2 : After the USB boot, you select **Dos Programs**



Step 3 : Select Custom Menu

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Hiren's All in 1 BootCD 15.2 Menu
TheTheatPhanMem.vn

1. Partition Tools...
2. Backup Tools...
3. Password & Registry Tools...
4. Recovery Tools...
5. Testing Tools...
6. Hard Disk Tools...
7. System Info Tools...
8. Custom Menu... (Use HBCDCustomizer to add your files)
9. Next...

Enter a choice: 8
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Step 4 : Select Norton Ghost

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Hiren's All in 1 BootCD 15.2 Menu
TheTheatPhanMem.vn

1. Norton Ghost... (HBCD\Dos\Ghost.7z)
2. Acronis True Image (HBCD\Dos\ATIS.7z)
3. Acronis Disk Director (HBCD\Dos\ADDS.7z)
4. Paragon Partition Manager (HBCD\Dos\PartMgr.7z)
5. HDDRegenerator (HBCD\Dos\HDDReg.7z)
6. Active Password Changer (HBCD\Dos\Active.7z)
7. PC-Check (HBCD\Dos\PCCheck.7z)
8. Next...
9. ...Back

Enter a choice: 1
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Step 5 : Select Ghost (Normal)

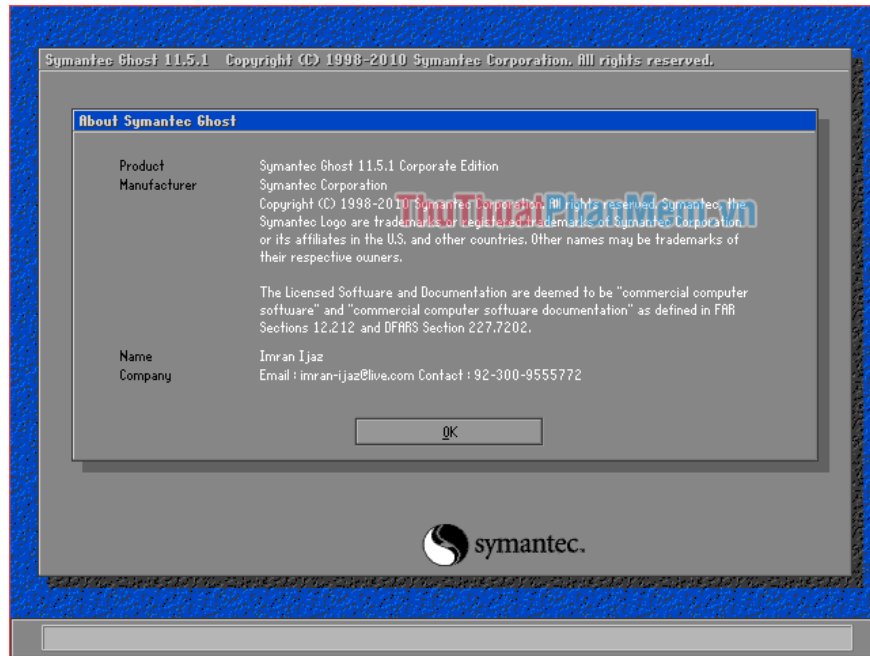
Then you let the software run the settings themselves.

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Hiren's All in 1 BootCD 15.2 Menu
TheTheatPhanMem.vn

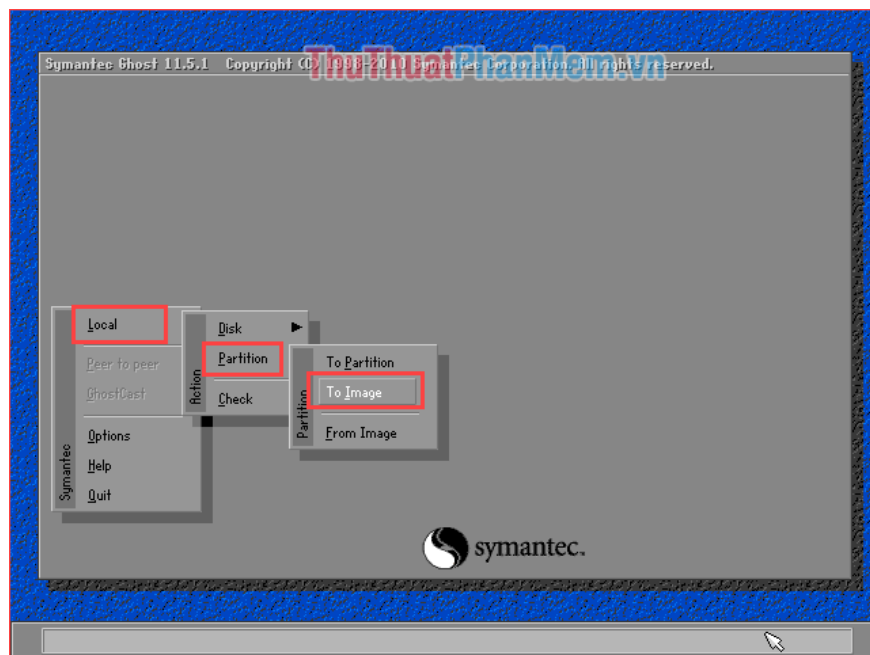
1. Ghost With USB Support
2. Ghost With SCSI Support
3. Ghost With Network Support
4. Ghost (-FFX -FNI Different method for accessing the drive)
5. Ghost (-Z9 -SPAN Highest compression)
6. Ghost (-Z9 -AUTO -SPLIT=700 700Mb File Split CD)
7. Ghost (-Z9 -AUTO -SPLIT=4470 4470Mb File Split DVD)
8. Ghost (Normal)
9. ...Back

Enter a choice: 8
```

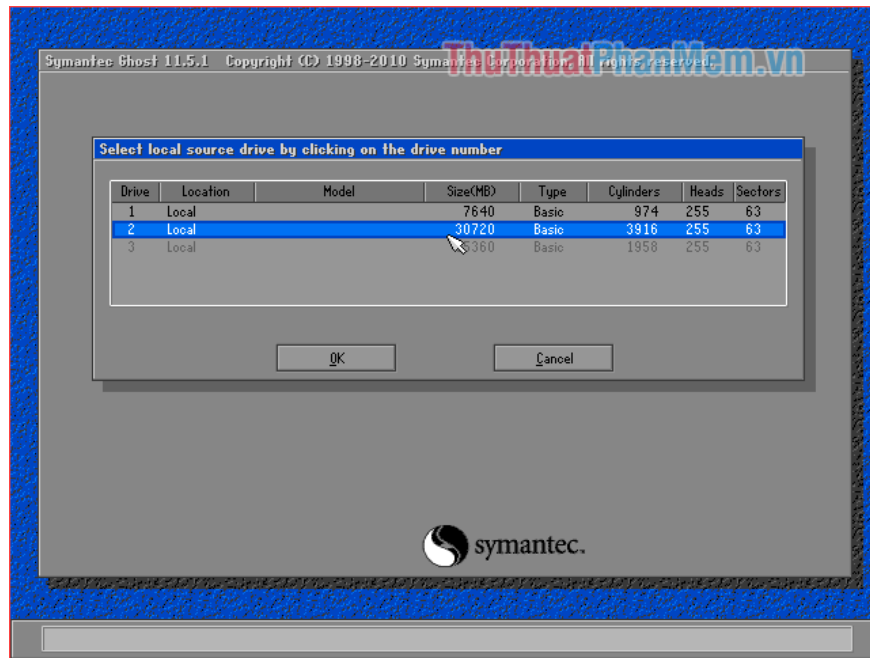
Step 6 : When booting into the Ghost screen you select OK



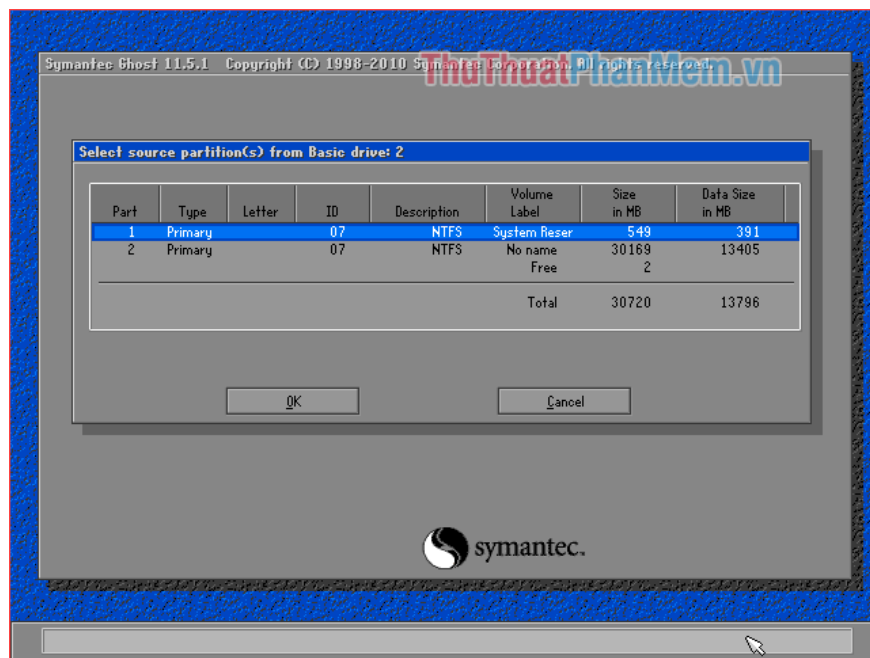
Step 7 : Select Local -> Partition -> To Image



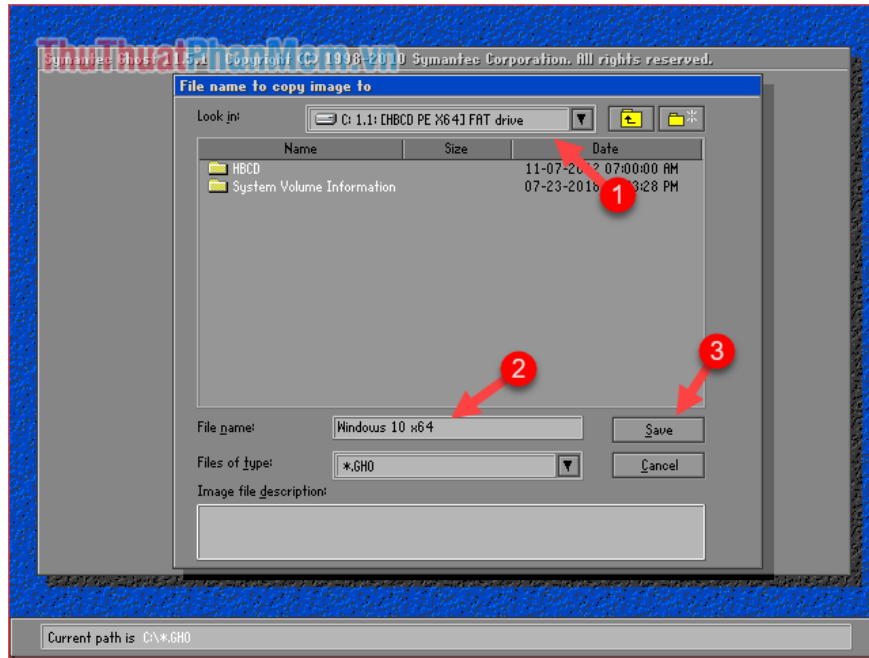
Step 8: Select the hard drive containing Windows



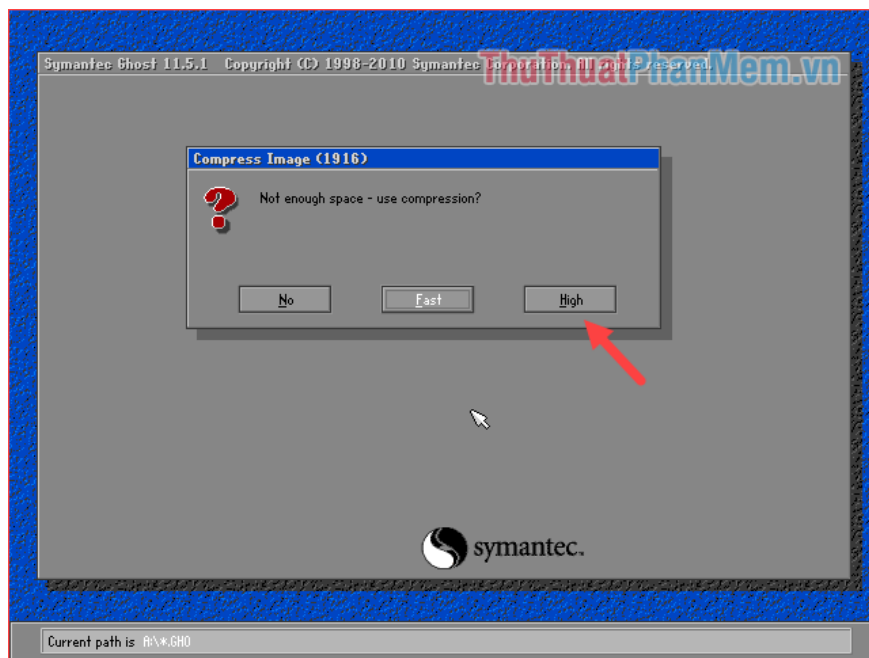
Step 9: Continue to select the partition containing Windows



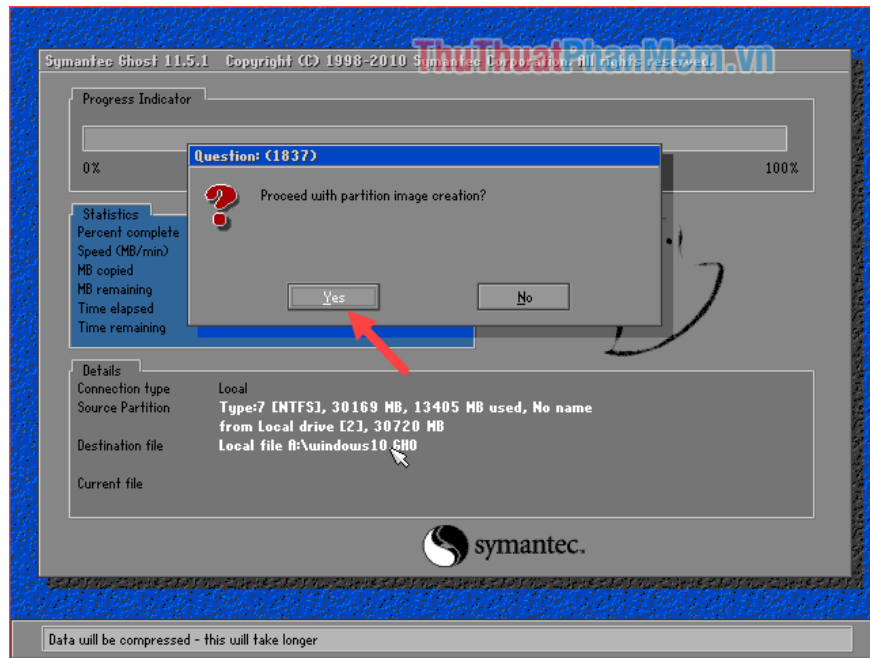
Step 10 : You select the folder to save Ghost files (not saved in the Windows drive), name the file Ghost and click **Save**



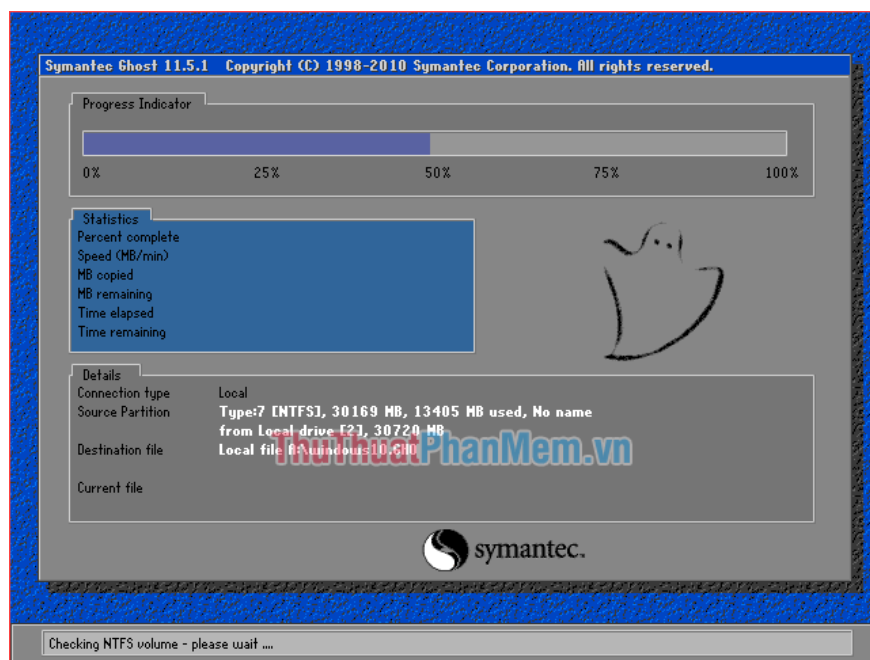
Step 11: You choose the mode of creating Ghost file is **Hight**



Step 12: Click **Yes** to start the process of creating the Ghost file



Now our job is to wait for the Ghost file creation process to complete.

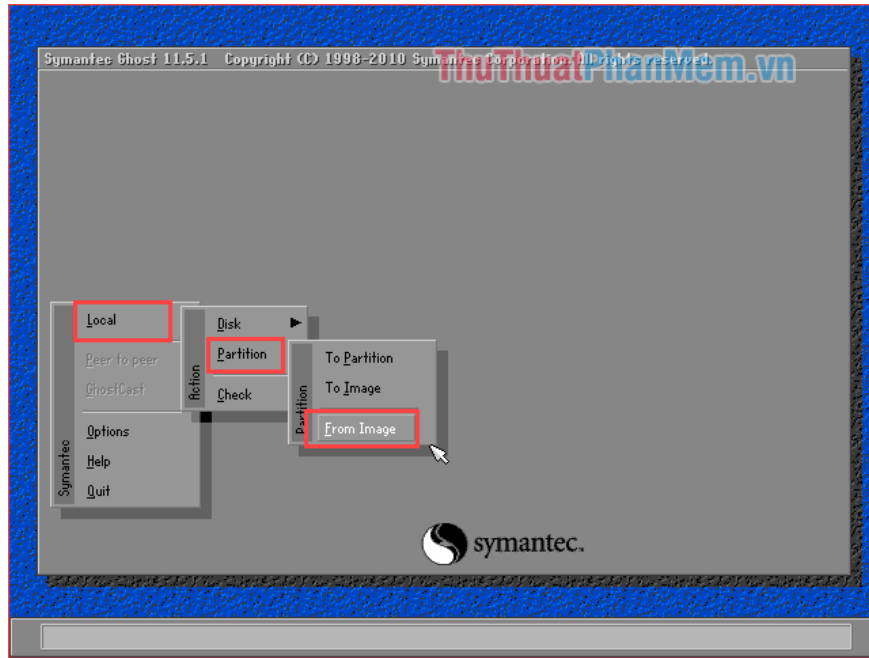


3. How to extract Ghost file

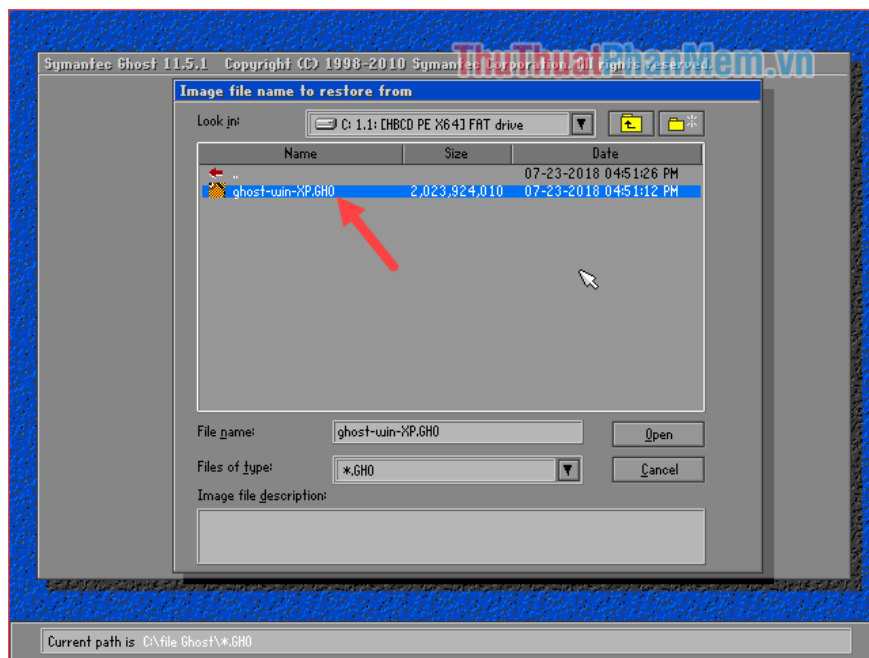
When your windows encounters errors we will proceed to extract the ghost file that we have created to bring windows back to its original state.

The steps to extract Ghost file are similar to those when creating Ghost file from **Step 1** to **Step 6** above.

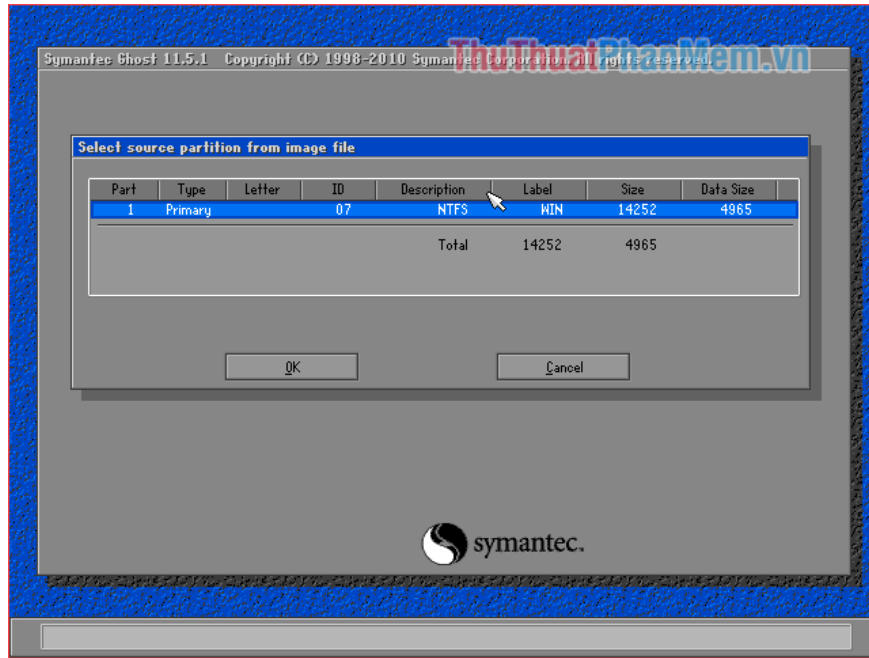
Go to step 7, select **Local -> Partition -> From Image**



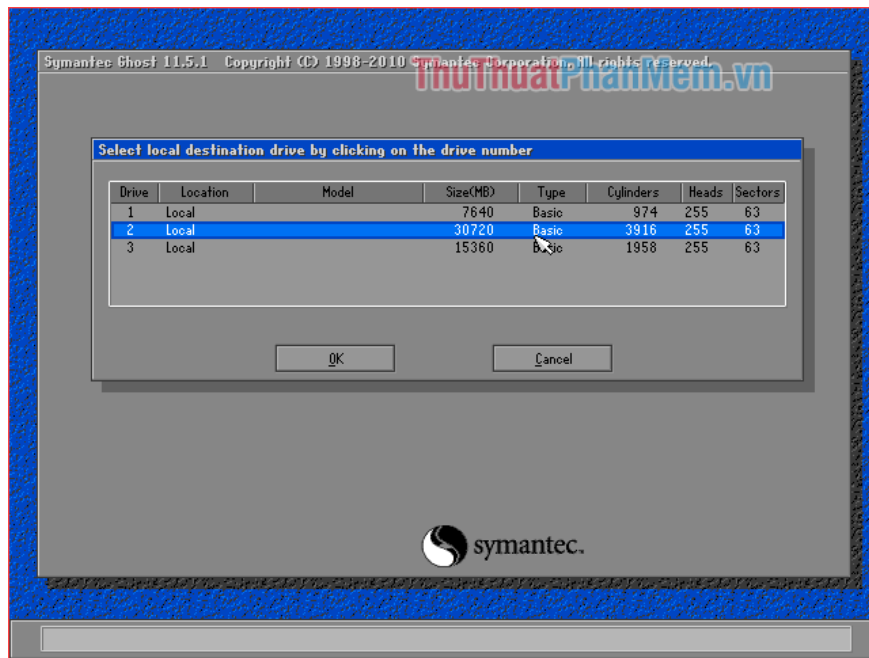
Next, find the ghost file we created and click Open.



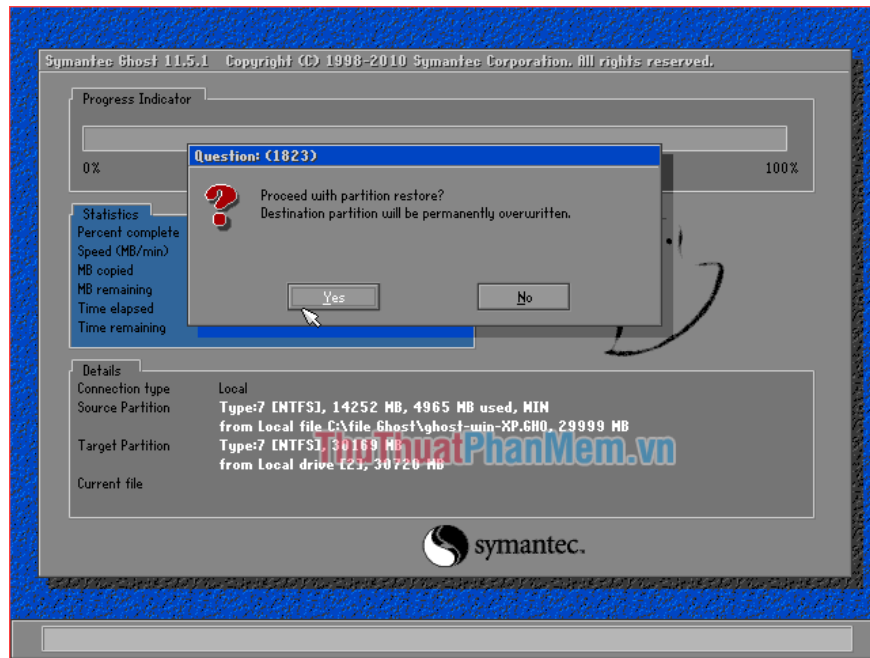
Select the hard drive to extract the Ghost file:



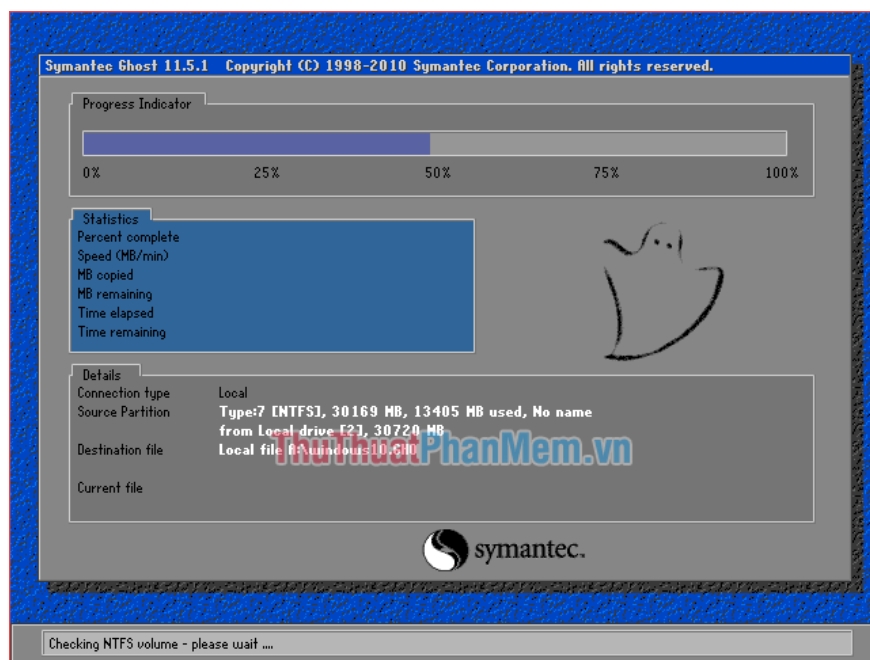
Select the partition containing windows to extract the Ghost file



Select Yes to start the Ghost process:



Now we wait for the Ghost process to complete then restart the computer and you're done.



Above is a detailed tutorial on how to create and extract Ghost files with Norton Ghost of TipsMake.com. It is not too difficult to implement, right? Good luck!

You finished reading the article "**How to create Ghost files and extract ghost files with Norton Ghost**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.