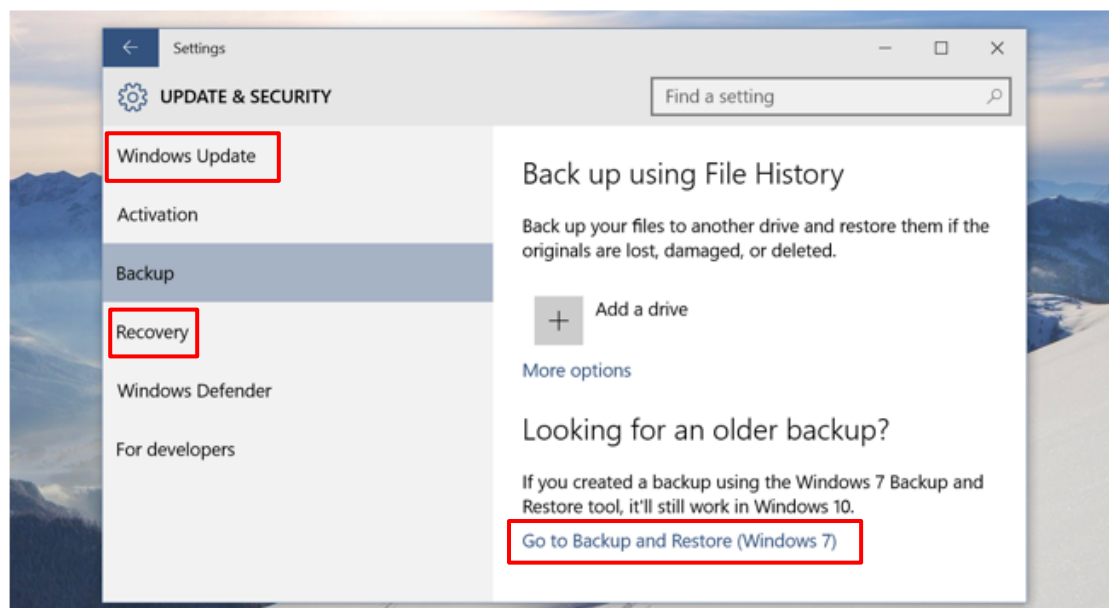


How to create System Image Backup in Windows 10 and restore your computer from backup?

A. Create a full image backup in Windows 10

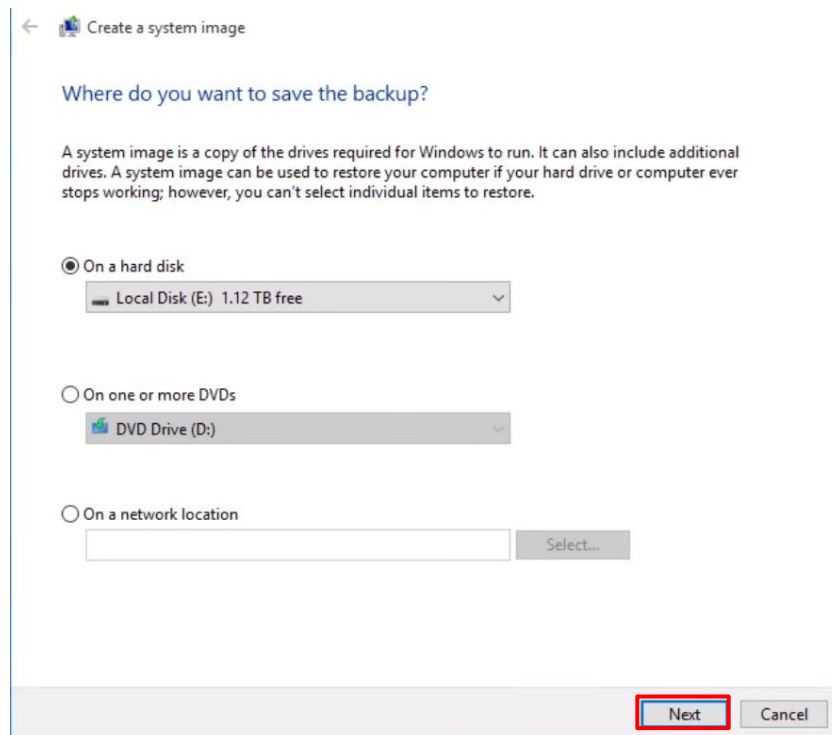
- I. Select the  Start button, then select **Settings > Update & security > Backup > Go Back up and Restore (Windows 7)**



- II. Select **Create a System Image backup.**

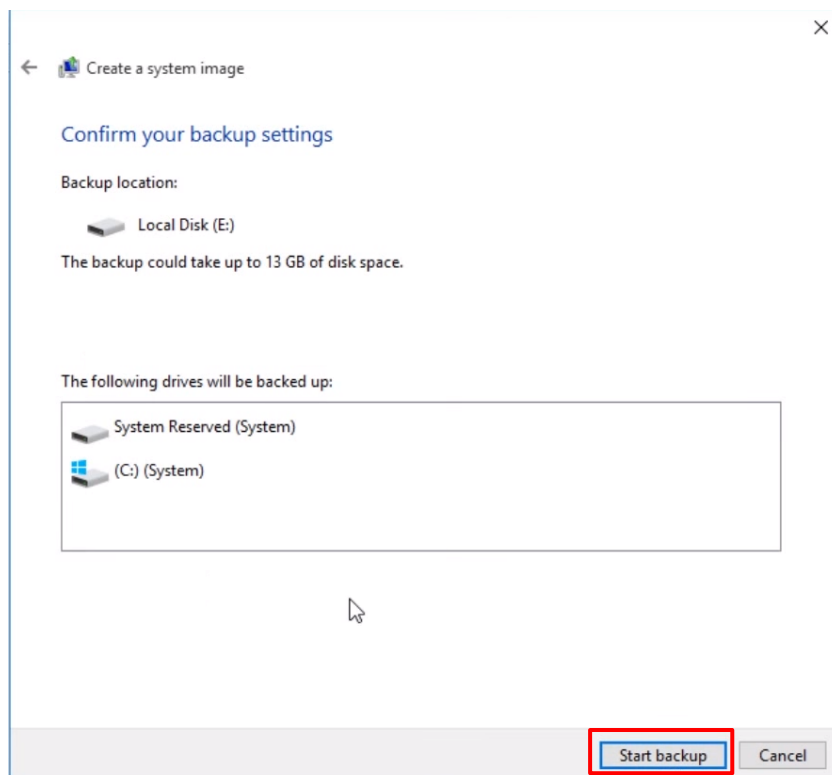


- III. Connect an external USB hard drive with enough free space and select **on a hard disk** where the USB hard drive is, and then click **Next** to continue.

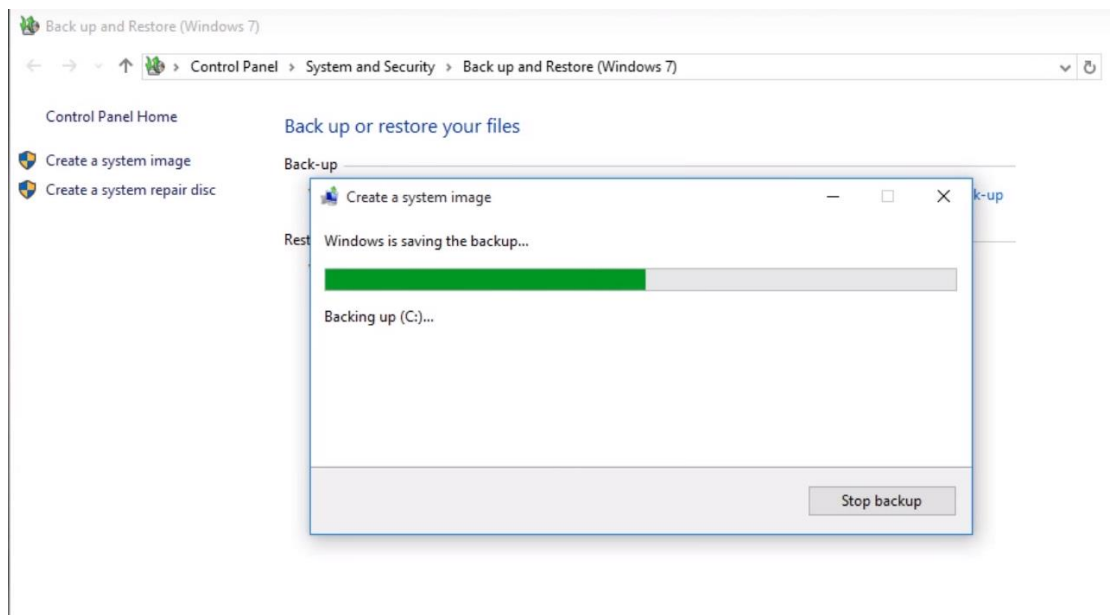


Notice: the hard drive format should be NTFS.

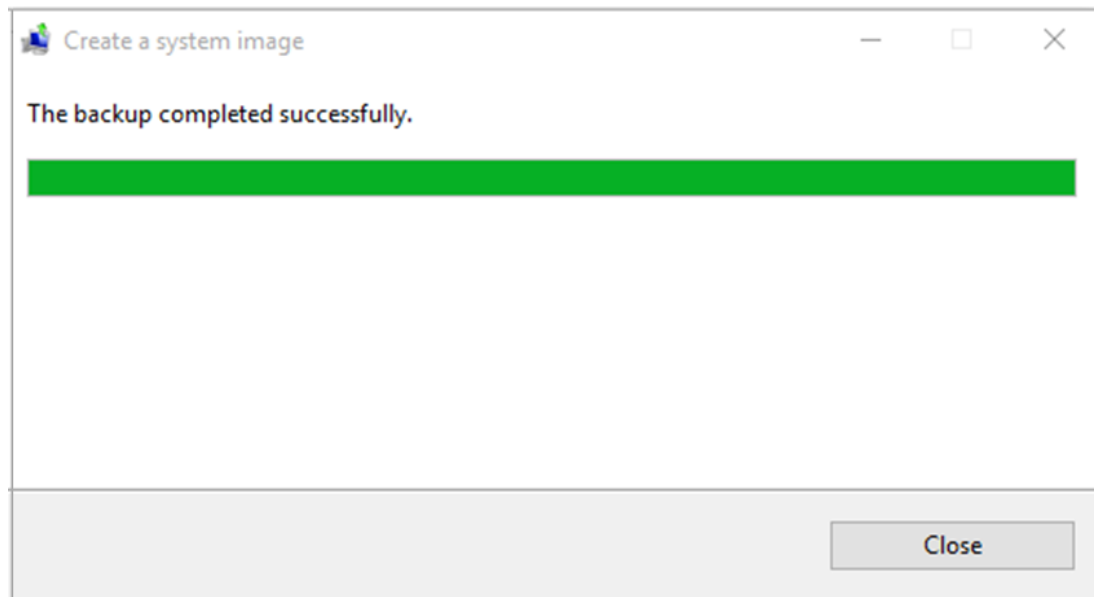
- IV. Confirm your backup settings and click the **Start backup** button.



- V. The time to complete the Windows 10 backup will depend on your hardware and data



- VI. Finished

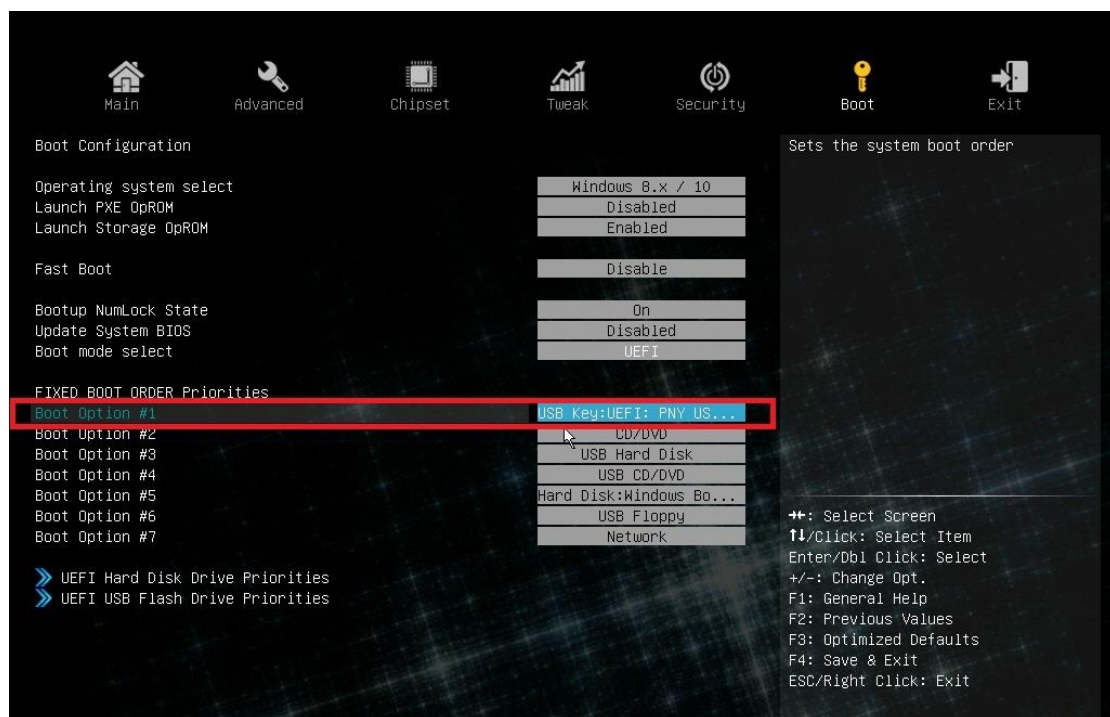


B. Use a system image you created earlier to recover your computer

- I. Connect the drive with the system image backup you created earlier.
- II. Reboot your computer with the Windows installation media (bootable USB flash drive or bootable DVD).

* If you need to create installation media on USB drive, please check the Link:

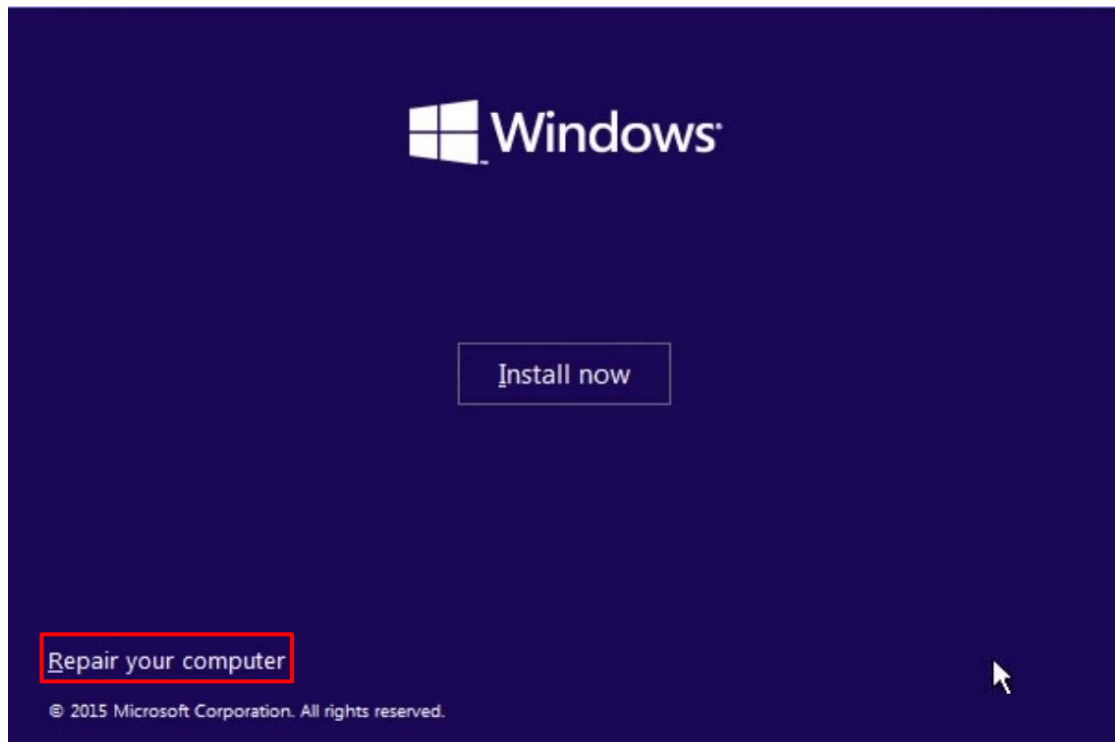
<https://www.microsoft.com/en-us/software-download/windows10>



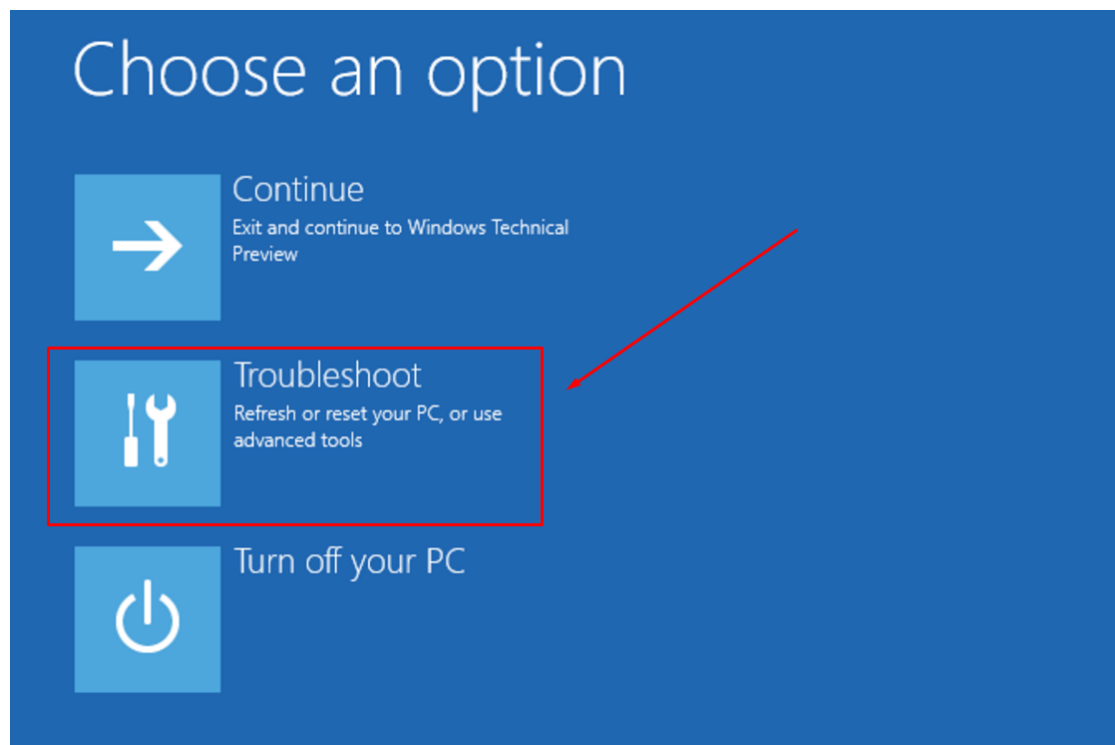
III. During the Windows Setup, click **Next**.



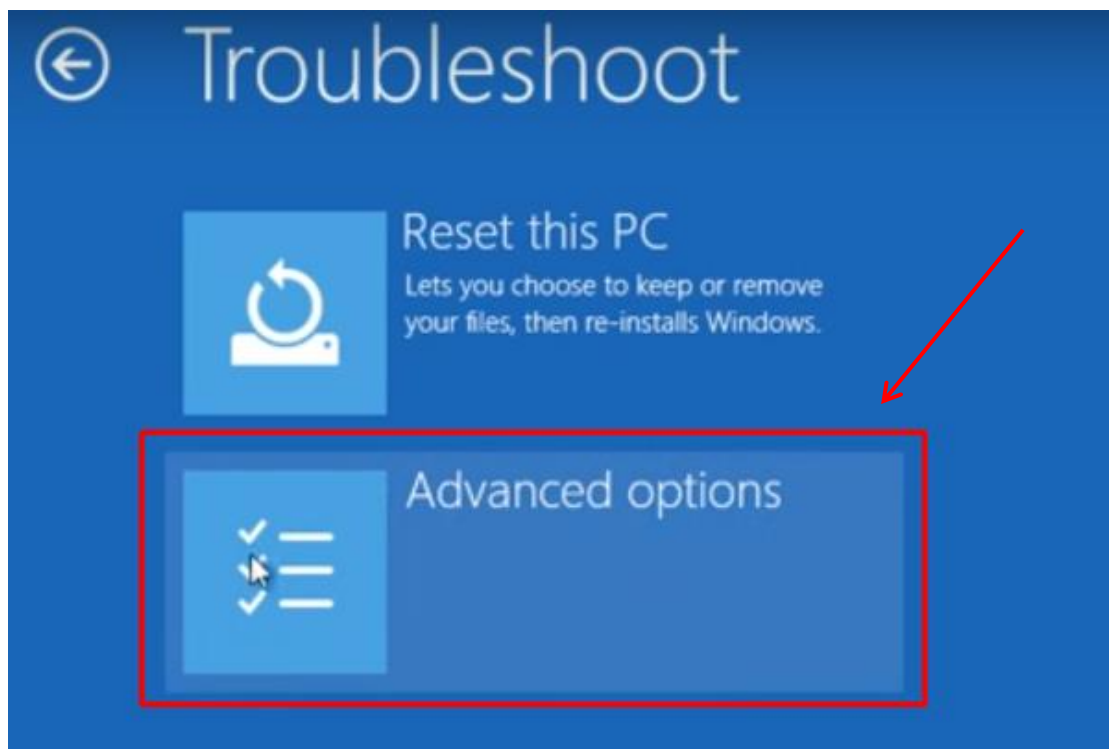
IV. Click the **Repair your computer** in the bottom-left corner of the screen.



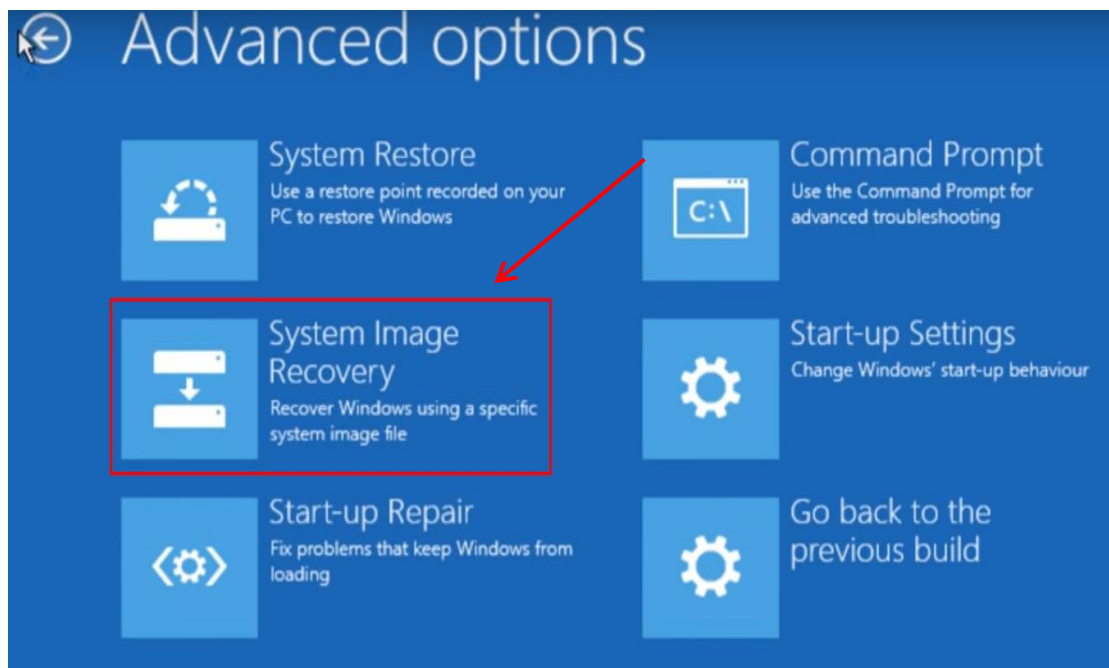
V. Click on **Troubleshoot**



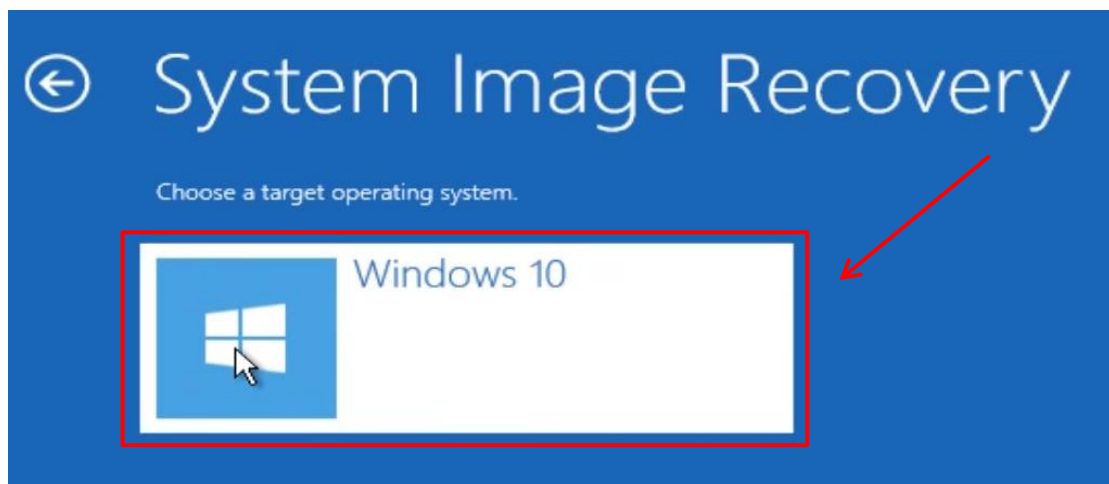
VI. Click **Advanced options**



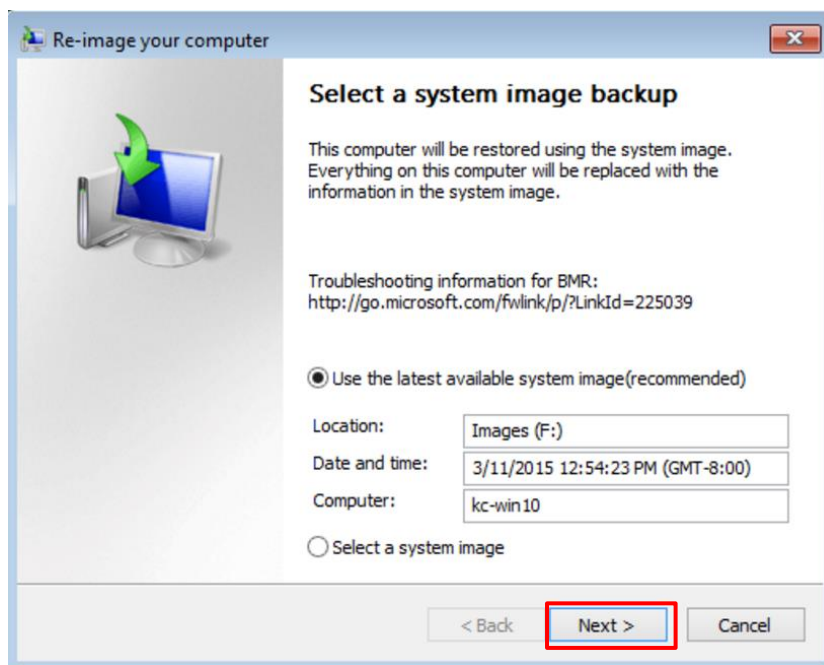
VII. Select **System Image Recovery**.



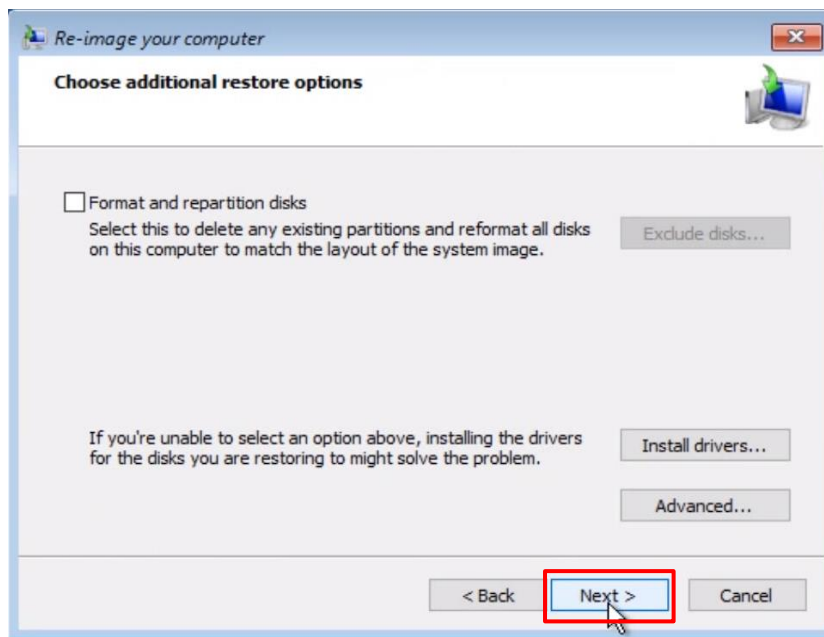
VIII. Select **Windows 10**.



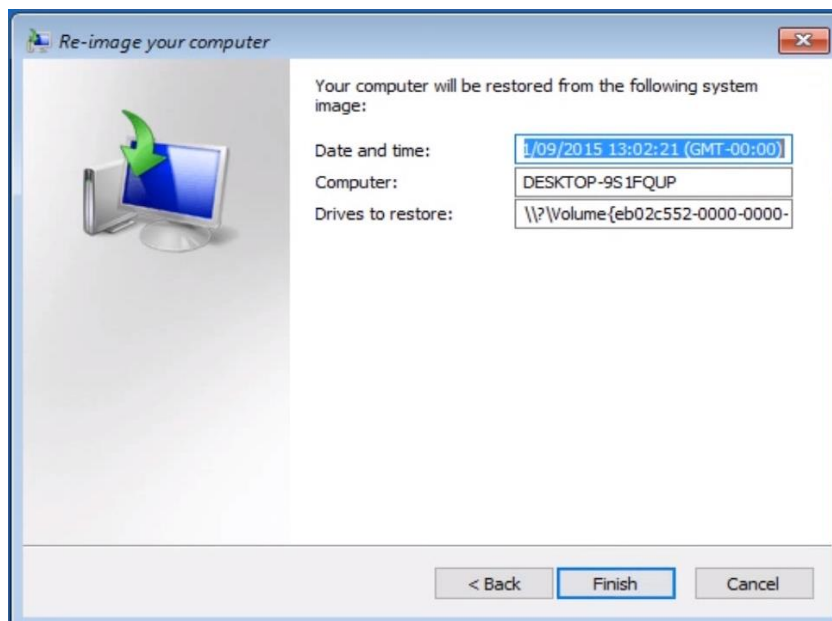
IX. Click **Next**.



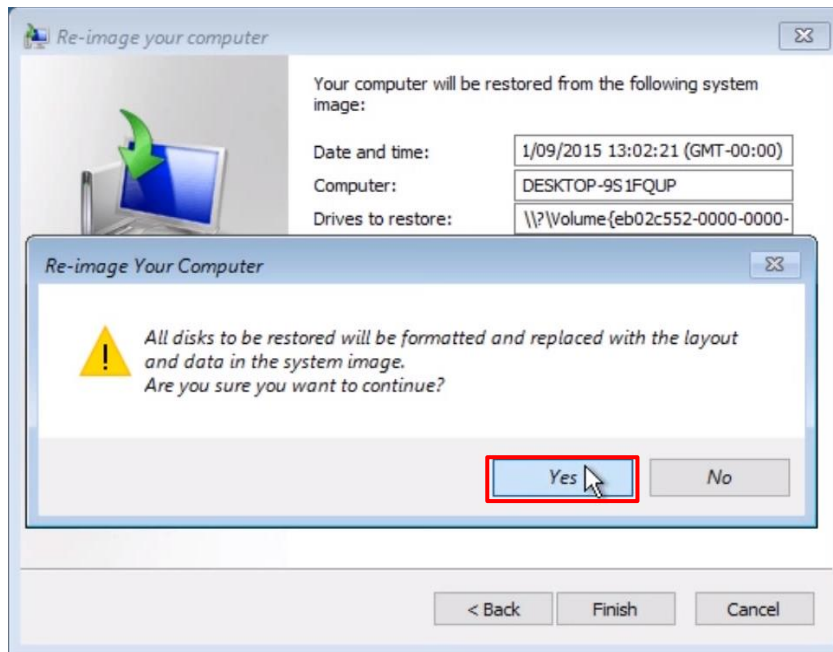
X. Click **Next** to continue.



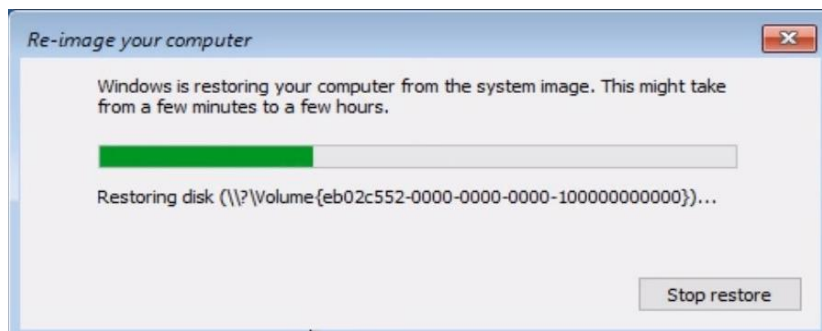
XI. Click **Finish**.



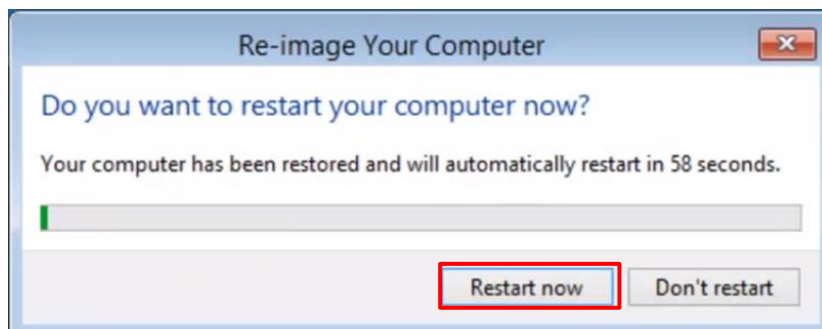
XII. Click **Yes**.



XIII. Wait to finish.



XIV. Remove your Windows installation USB drive and then click **Restart now**.



* After system power on and monitor display a logo, please press DEL to enter BIOS configuration and go to the configuration of "Boot Option #1" in boot menu, than set hard disk as the first booting device.

