System Restore

Configure

Protection

On

On

Off

System Properties

Computer Name Hardware Advanced System Protection Remote

Use system protection to undo unwanted system changes

How To Use System Restore in Windows 8 or 8.1

By Jan Vaane

One spent a lot of money to all kind of silly tools...the moment it sucks you would be lucky to have a decent and recent backup. So, spent some bucks to Acronis. If you don't, this is the escape to revert in 30 minutes to the old situation. There we go:

- 1. Press Windows Key on the keyboard, type the word: control and select Control panel OR right mouse click in the left lower corner and select System or
- 2. Click on System and Security within Control Panel.
 - 1. Note: You won't see System and Security if your Control Panel view is set to either Large icons or Small icons. Instead, find System, click on it, then go to Step 4.
- 3. In the System and Security window that's now open, click System.
- 4. On the left, click the **System protection** link.
- 5. From the System Properties window that appeared, click or touch the System Restore... button.
- 6. Tap or click Next > from the System Restore window titled Restore system files and settings.



System Restore

Protection Settings Available Drives

CZ Vertex 4 (D:)

and delete restore points.

Backup (G:)

OCZ Vertex 3 (C:) (System)

Configure restore settings, manage disk space.

You can undo system changes by reverting

your computer to a previous restore point.

different restore point, assuming you're not here to undo one.

- 7. Select the restore point you want to use from those in the list.
 - 1. Tip: If you'd like to see older restore points, check the Show more restore points checkbox.
 - 2. Important: All restore points that are still in Windows 8 will be listed here, so long as that checkbox is checked. Unfortunately, there is no way to "restore" older restore points. The oldest restore point listed is the furthest back you can possibly restore Windows 8 to.



With your chosen restore point selected, click the Next > button.

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- 9. Confirm the restore point you want to use on the *Confirm your restore point* window and then click the **Finish** button.
 - 1. **Tip:** If you're curious as to what programs, drivers, and other parts of Windows 8 this System Restore will impact on your computer, select the *Scan for affected programs* link on this page prior to starting the System Restore. The report is informational only, but might be helpful in your troubleshooting if this System Restore doesn't fix whatever problem you're trying to solve.
- 10. Click Yes to the Once started, System Restore cannot be interrupted. Do you want to continue? question.
 - 1. **Important:** If you're running System Restore from Safe Mode in Windows 8, please know that the changes it makes to your computer will not be reversible. Don't let this scare you away chances are, if you're doing a System Restore from Safe Mode, it's because Windows 8 isn't starting properly, leaving you with few other options. Still, it's something you should be aware of.
 - 2. **Note:** Your Windows 8 PC will restart as part of a System Restore, so be sure to close anything you might have running right now.
 - 3. **Note:** I should also mention, in case you were under the wrong impression, a System Restore in Windows 8 will not return any non-system files (like emails, music, documents, etc.) to a previous state, nor will it "undelete" any of these types of files. If you started this System Restore to recover a file you accidentally deleted, try a free data recovery program instead.
- 11. System Restore will now begin reverting Windows 8 to the state it was in at the date and time logged with the restore point that you chose in Step 7.
 - 1. You'll see a small *System Restore* window that says *Preparing to restore your system...*, after which Windows 8 will almost completely shut down.
- 12. Next, on a mostly empty screen, you'll see a *Please wait while your Windows files and settings are being restored* message.
 - 1. You'll also see various messages appear underneath, like System Restore is initializing..., System Restore is restoring the registry..., and System Restore is removing temporary files.... All in all, this will probably take around 15 minutes.
 - 2. **Important:** What you're sitting through here is the actual System Restore process. Do not turn off or restart your computer during this time!
- 13. Wait while your computer restarts.
- 14. Sign in to Windows 8 as you normally do and then go to the Desktop.
- 15. There you should see a small System Restore window that says System Restore completed successfully. The system has been restored to [date time]. Your documents have not been affected..
- 16. Click the **Close** button.
- 17. Now that the System Restore is complete, check to see that whatever Windows 8 issue you were trying to fix is actually corrected.
 - 1. **If System Restore did not correct the problem**, you can either a) repeat the steps above, choosing an even older restore point, assuming one is available, or b) continue troubleshooting the problem.
 - 2. If this System Restore caused an additional problem, you can undo it, assuming it wasn't completed from Safe Mode (see the *Important* call-out in Step 10). To undo a System Restore in Windows 8, repeat steps 1 through 6 above and choose *Undo System Restore*.