

Volume Shadow Copy

Written by Administrator

Sunday, 22 July 2012 10:07 - Last Updated Sunday, 22 July 2012 10:48

Shadow Copy

[From Wikipedia, the free encyclopedia](#)



Shadow Copy - A component of [Microsoft Windows](#)

I use [Acronis Drive Monitor](#) , (free) which is an advisor which runs a service that monitors

I used the "Vssadmin Resize ShadowStorage" (see below)

Tip:Manage Volume Shadow Copy Service from the Vssadmin Command-Line

You can manage the Volume Shadow Copy service using the Vssadmin command-line tool from an elevated

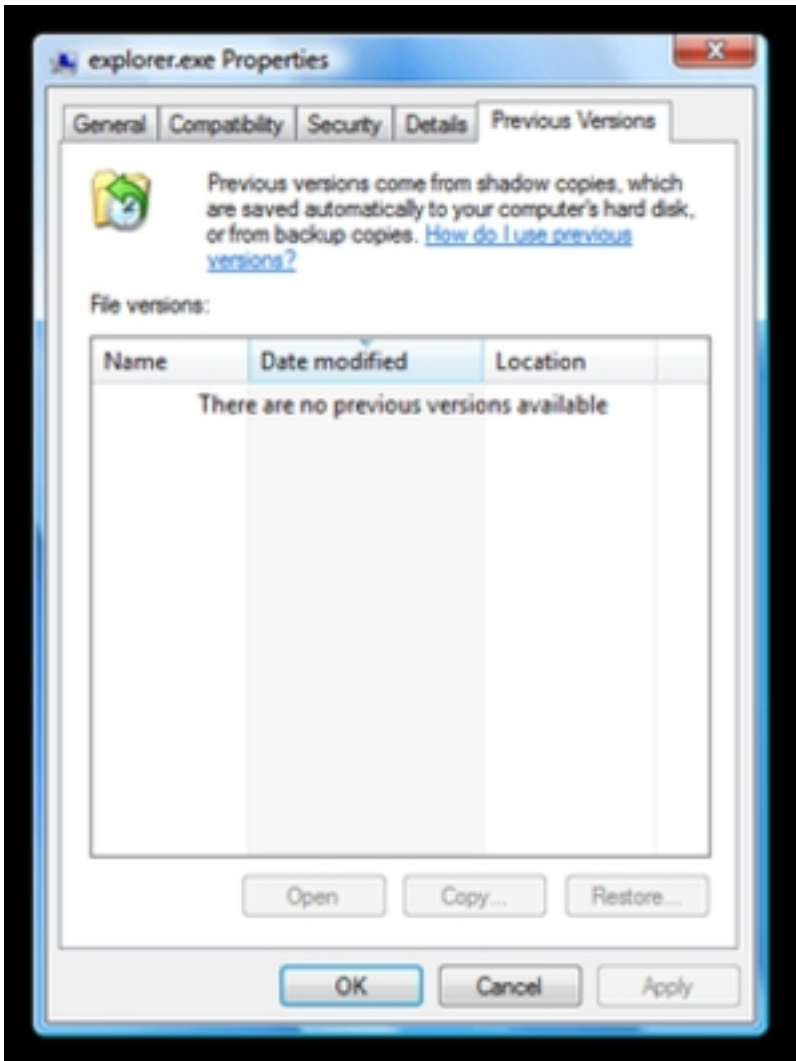
Vssadmin List Shadows lists existing volume shadows. **Vssadmin List ShadowStorage** lists the storage locations of shadow copies. **Vssadmin**

Here are some additional notes on Shadow Copy...

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[How do I use previous versions?](#) (The Volume Shadow Copy Service, or VSS) is a Windows service that allows you to create and manage shadow copies of files and folders. This is useful for recovering files that have been deleted or overwritten. To use previous versions, right-click on the file or folder in question, and select 'Previous Versions' from the context menu. This will open the 'Previous Versions' dialog box, which shows a list of previous versions of the file or folder. You can then click on the version you want to restore, and click 'Restore' to recover the file or folder.