

## Sysprep Windows 7 Unattended Answer File

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For more information about Windows components and settings that you can add to an answer file, see the Unattended Windows Setup Reference. Running Sysprep an Unlimited Number of Times. If you specify a product key, Windows is automatically activated, and you can run the Sysprep command an unlimited number of times. To automatically activate Windows by supplying a product key, specify a valid product key in the Microsoft-Windows-Shell-Setup\ProductKey unattend setting

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during the specialize ...

## ~~Use Answer Files with Sysprep | Microsoft Docs~~

Sysprep /audit /reboot /unattend:F:\Unattend.xml where F is the drive letter of the portable storage device on which the answer file (Unattend.xml) is located. Important You must use the Sysprep /generalize command to generalize a complete Windows installation before you can use the installation for deployment to a new computer, whether you use imaging, hard disk duplication, or another method.

## ~~Sysprep Command Line Options | Microsoft Docs~~

Could you provide a minimal unattend.xml file for use in Windows 7, which will be manually installed, updated and configured on one workstation, then SysPrep will be run like this: C:\Windows\System32\syprep> sysprep /generalize /oobe /unattend:unattend.xml /shutdown and then C: partition cloned to multiple workstations (I use partimage from a Linux LiveUSB for this). This unattend.xml should configure a workstation so it will not ask for anything after cloning. Workstation should just show ...

## ~~What is a minimal useful unattend.xml file for SysPrep on ...~~

I have built a desktop box running Windows 7 Professional, created a sysprep.xml file using WSIM from a walkthrough on Microsoft's technet site. I placed the

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sysprep.xml file in the c:\windows\system32\sysprep directory, and syspreped the machine successfully by running: sysprep /generalize /oobe /shutdown /unattend:sysprep.xml

~~Solved: sysprep and answer file help with Windows 7 ...~~

Windows System Image Manager is the tool used to create an unattended Windows Setup answer file. Windows AFG, however, does not need the Windows Automated Installation Kit or Windows Assessment and Deployment Kit to be installed or downloaded. Windows AFG provides a simple web based form that gives the user options to configure the desired answer file; which is all based off Windows SIM.

~~Windows Answer File Generator~~

The value needs to be written down in this format:

"C:\Windows\System32\Sysprep\sysprep.exe" /oobe /generalize /unattend:C:\path\to\deploy.xml. This will execute once when the admin logs in for the first time on the machine. You can also use the /reboot flag to reboot the machine once the sysprep process is finished.

~~Sysprep generalize Windows image without OOBE~~

Section 2 : Create an unattend.xml answer file Head over to the Microsoft website to download Windows AIK for Windows 7, if you don't have it already. Why? Install Windows AIK on any compatible system, this doesn't need to be your base image

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system (in fact it is better not to, however you can uninstall it after creating your unattend.xml if you like).

## ~~The Complete Guide to Preparing a Windows 7 Deployment ...~~

Extract the.wim file and place it on a USB drive instead of a network share. Go back and extract the contents of the original Windows 7 Thin disc. Copy the contents of the disc to a separate folder. Navigate to the sources folder and delete the factory install.wim file.

## ~~Creating a Windows 7 Thin PC Unattended Installation ...~~

Windows Sysprep - Automated Install Settings Tested on Windows 7, 8.1 and 10  
Creating an Answer File for Windows Unattended Setup Computer Imaging is an important part of Life Cycle Management.

## ~~Windows Sysprep - Automated Install Settings - Knowledge ...~~

You will be stuck in this audit mode until you run sysprep with the /oobe parameter. After doing so, sysprep will delete/clean up the Administrator account, but if you have copyprofile=true in your unattended answer file, it will copy the customized Admin account to the default profile before deleting it.

## ~~Sysprep a Windows 7 Machine - Start to Finish - yooTeam~~

Windows Automated Installation Kit This will be installed on a computer that is not

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being used for imaging in order to create an unattend.xml file for sysprep and the image.wim file located on the Windows 7 installation disk.

~~BEST GUIDE—Steps To Sysprep Windows 7~~

2) Use Sysprep to prepare my newly cloned Windows 7 drive as a boot drive for my new machine. I will do this from my Win 10 drive and perform it on the newly cloned Win 7 drive. My understanding is Sysprep can be a dangerous tool to use for novice users because of the risk of data loss.

~~Using Sysprep with Windows 7—Microsoft Community~~

After doing so, sysprep will delete/clean up the Administrator account, but if you have copyprofile=true in your unattended answer file, it will copy the customized Admin account to the default profile before deleting it. Step-by-Step Guide for Windows 7 Sysprep. to be used as an internal resource only.

~~Step by Step Guide for Windows 7 Sysprep—Eddie Jackson~~

The best solution is to use ICE to create the unattended file. The only thing you need is the Core and change the Pass3, Pass4, and Pass7 settings. Most of the setting from teh original answer file should be added.

~~Windows 7 Std sysprep failure—social.msdn.microsoft.com~~

The other thing regarding the unattend.xml, you need to create a local user during

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the sysprep process. When you install Windows 7 (using the disks) you're prompted to create a local user. This process still occurs when using an attend.xml file and sysprep. In the answer file I create a local user named TempUser. TempUser gets deleted when the laptop first boots up to Windows logon screen.

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