

Windows 7 Unattended Answer File

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Windows 7 Unattended Answer File

Copy the answer file into the image into the \Windows\Panther folder, and name it unattend.xml. The Panther folder is one of the folders where Windows searches for an answer file. Create the folder if it doesn't exist. If there's an existing answer file, replace it or use Windows System Image Manager to edit/combine settings if necessary.

Answer files (unattend.xml) | Microsoft Docs

You can associate this WDS client unattended answer file with boot images of a specific architecture via the properties of the WDS server in the WDS console. Navigate to the Client tab. Select the option Enable Unattended Installation. Click the Browse button to find and select the unattended answer file (s) in the WDSClientUnattend folder.

Using Unattended Answer Files with WDS - Windows 7 Tutorial

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

Watch in 1080p, Fullscreen with audio on. This tutorial covers the creation of an autounattend answer file for Windows 7 Pro 64 bit, with Windows Automated I...

Windows 7 64-bit Unattended Install with WAIK - YouTube

The core setup of Windows 7 can be automated by creating an answer file, the Unattend.xml file. The Unattend.xml for Windows 7 (and Vista/2008/2008R2) are divided into sections, or configuration passes. This is because different parts of the setup are reading settings from different passes.

Back to basics - Understanding Unattend.xml automation in ...

Because this answer file is cached, when you run the Sysprep command, the system applies settings in the cached answer file. If you use the settings in a different answer file, you can specify a separate Unattend.xml file by using the Sysprep /unattend:<file_name> option. For more information, see Sysprep Command-Line Options. For more information about how to use an implicit answer-file search, see Windows Setup Automation Overview.

Use Answer Files with Sysprep | Microsoft Docs

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Sysprep Windows 7 Unattended Answer File

Windows 10 Answer File Generator for x86 and x64 processors Below are basic settings that can be

configured during and after installation. What you type will automatically be updated in the "Output" area.

Windows Answer File Generator

Type Windows System Image Manager into the Windows 7 menu search bar and open it. In the bottom left Windows Image panel, right-click and insert the install.wim that is located in the sources subdirectory of the installation disk's root directory. Then right-click the central panel and create a new answer-file.

Automated Windows 7 Installation with an Autounattend.xml File

First step is to select a Windows image file, to get the image file just need to extra the required Windows ISO to a folder. Below is the extracted ISO. Go to Sources > install.wim. Select the version. Next create a new answer file. Go to Windows Image. Select Components, on the components below is the different type and examples

Create Windows 10 Answer file - TheSleepyAdmins

In this Windows 10 guide, we walk you through the steps to create an autounattend.xml answer file containing all the necessary settings to perform a basic unattended installation of the OS.. How ...

How to create an unattended installation of Windows 10 ...

Administrators can use tools such as SetupMgr.exe (Windows XP) or the Windows Automated Installation Kit (Windows Vista/7/Server 2008) to generate answer files that Sysprep will process on new computer deployments. This is a step by step guide on using sysprep to make a Windows 7 machine ready for deployment from start to finish.

Create an Windows 7 unattended image. - Windows Forum ...

In order to use the answer file, Sysprep must be run from the command line with the /unattend:unattend.xml switch where /unattend tells Sysprep to use an answer file and :unattend.xml specifies the location of the answer file. You can see it used in the TechNet article How to Customize the Default User Profile by Using CopyProfile.

[SOLVED] Win 7 Sysprep and unattended.xml - Spiceworks

This tutorial covers deploying a fully-updated Windows 7 64-bit operating system image in a fully-automated fashion through WDS using unattended answer files...

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