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Package 1 (SP1) is the latest Update on Microsoft Windows Vista. The package itself is quite weighty, consisting of about 434.5 MB for the 32-bit version and 726.5 MB for the 64-bit version. Although the services package doesn't contain anything new to add to the operating system, it contains many performance improvements and fixes for previously annoying issues. Before you start the link below tells you what you should do before installing the Vista 1 service package learn how to install the Windows 1 (SP1) service package The service package should be automatically downloaded through Windows updates, with downloads between 60 and 435MB depending on whether your machine currently has all the latest Windows updates. If you're not able to download Vista SP1 through Windows Updates first take a look at this knowledge base article to see if you have all the requirements to upgrade Windows to download the package: If, however, you just want to download the full standalone version (this, incidentally, currently can't be slipstreamed to the original Vista DVD), then you can download it on the following link: It's important: Remember that the 32-bit version won't update the 64-bit system and visa-versa; they are not interchangeable. First, check the type of system to check what type of system you want, click the Start button and then the control panel. In the control panel, click the system icon. When you look at the system section of the computer, you look at the basic information about the computer window. Under the type of system you will see either a 32-bit operating system or a 64-bit operating system. Regardless of the type of operating system displayed here is the type you will need to download. Windows Vista Service Pack 1 for Windows Vista 32 Bit Update Link Windows Vista Service Pack 1 for Windows Vista 64 Bit Update Link PLEASE NOTE This download site is for IT professionals and developers, and you are advised not to download this software unless you are only updating one computer; However, this warning can usually be ignored as the software will update not only one computer but also several PCs. 1/ Just click download option. 2/ When the download dialog box appears click Save. The service package must now be stored in the hard drive download folder. Once you've completed the download, go to the folder where you've saved the SP1 (the default download folder), then click Click on the service package icon and, from the Fall Down menu, click on Run As Administrator. 5/ If the control windows (UAC) is open, click Continue to start installing. You will need to enter the introduction username and password if you're not an administrator. Installation can take some time, from 45 minutes to more than an hour or more, depending on how much package services should be installed. (If your computer hasn't been fully updated with updates from all windows since Vista was released, then the service package will install these updates and thus take longer to complete. 7/ After installing the computer will require a reboot. XP AMD 64-bit/Windows XP 64-bit SP 1/Windows NT 4 SP 2/Windows 2000 SP 1/Windows 2003 64-bit/Windows 2003 AMD 64-bit/Windows XP 64-bit SP 2/Windows NT 4 SP 3/Windows 2000 SP 2/Windows Server 2003 x64 R2/Windows 2000/Windows 2003 64-bit SP 1/Windows Vista AMD 64-bit/Windows XP Itanium 64-bit/Windows NT 4 SP 4/Windows 2000 SP 3/Windows NT 4/Windows XP 32-bit/Windows XP SP 1/Windows Server 2003 x86 R2/Windows ME/Windows 2003 Itanium 64-bit/Windows NT 4 SP 5/Windows 2000 SP 4/Windows Vista 32-bit/Windows XP 64-bit/Windows NT 4 SP 1/Windows Server 2008 x64/Windows NT 3/Windows Server 2008 x86/Windows XP/Windows Server 2008/Windows 2003/Windows Vistanium 64-bit/Windows XP Itanium 64-bit SP 1/Windows 2003 32-bit/Windows XP Itanium 64-bit SP 2/Windows XP SP 2/Windows 95/Windows 98/Windows Vista/Windows NT/Windows 2003 Itanium 64-bit SP 1/Windows Pro File Size 726.5MB File title Windows6.0-KB936330-X64-wave0.exe Total downloads 139.759 Downloads Last week 43 License Model Free Limits Not Available Price Free report the main problem is that windows Update self-renewable mechanism does not work. To successfully install Package 1, you need at least a version of Windows 7.6.7600.256. Windows Vista RTM comes with version 6.0.6000.16386, and this version will not self-renew, because the wuident.cab file (according to the version signed digitally on July 14, 2012), provided by Microsoft Windows Update servers, contains a clear instruction that wu wu versions 6.0.6000 and 6.0.6001 should not be updated independently. It's unclear why. There may be one or more missing files on Microsoft servers because a 0x80190194 error means that a 404 error was received from the web server (file not found). However, this error does not occur if you are using the WSUS server, but the client will still not be updated on its own. Therefore, it is possible that the 0x80190194 error is not directly related to the problem. Microsoft Support informed me that the issue was being worked out and that the KB article would be released in due course. They didn't give me ETA. Adding two years and I think it's safe to assume that the problem is unlikely to be solved at this point! Just a moment! these are two ways to solve this problem: Download and install a version of Windows 7.6600.320 with download links provided in Microsoft's article KB2887535. Although the download link is not provided for Windows Vista, the Windows 7 version was successfully installed when I tried it. (Note: this download wasn't available when I originally wrote this response, and I didn't test it on the Windows Vista RTM system. Download and launch an off-line version of the Windows Vista Service Pack 1 (or versions in all languages) from the Microsoft Download Center. It will take longer to download and install than with the Windows Update, but is officially supported. In any case, once the 1 package is installed, Windows Update will offer some additional updates and then package 2. Service Package 2 should be successfully installed. Note: Microsoft provides free phone support to address problems with installing service packages. See Microsoft's support page for a contact number for your area. In some countries, this can be a paid call. Scheduled for release in early 2008, Windows Vista Service Pack 1 (SP1) provides improvements and improvements to existing Vista features that have a significant impact on customers, but this does not provide significant new operating system features. Microsoft has published a comprehensive document outlining exactly what sp1 is doing for Vista. See the download link at the bottom of this article. Generally speaking, updates in Vista SP1 can be divided into three categories: Improving the quality of improved administration experience Support new hardware and standards 1. Vista SP2 Improved Windows Vista SP1 includes all previously released updates for Vista. It also includes safety, reliability and improved performance. These improvements focus on some of the issues that Microsoft has identified as the most common cause of operating system somies and hangs, giving customers a more robust experience. These updates also improve performance in key scenarios, such as copying files or turning off your computer (see my Vista Performance and Reliability Package) (insert link). The following sections describe the many safety, reliability, and performance improvements that will be in Windows Vista SP1. The security improvements that will be in Windows Vista SP1 include: Provides security software providers with a safer way to communicate with the Windows Security Center. Includes application programming interfaces (APIs) that use third-party security and detection applications programs can work with core patch protection on x64 Windows Vista versions. Improves the security of RemoteApp programs and desktops by allowing you to sign Remote Desktop Protocol (RDP) files. Strengthens cryptographic platform with redesigned random random generator that uses a reliable platform module (TPM), with the present, for entropy and meets the latest standards. Improves BitLocker Drive (BDE) encryption to offer an additional multi-factor authentication method that combines a key protected by a trusted platform module (TPM) with a start key stored on a USB storage device and a user-created personal identification number (PIN). Improved reliability of windows Vista SP1 will include improvements that target some of the most common causes of crashes and hangs, giving users a more consistent experience. The following list describes some of the reliability improvements that Windows Vista SP1 will include: Improved reliability and compatibility of Windows Vista when used with new graphics cards in several specific scenarios and configurations. Improved reliability when working with external displays on your laptop. Improved reliability of Windows Vista in network configuration scenarios. Improved reliability of systems that have been updated from Windows XP to Windows Vista. Increased compatibility with many printer drivers. Increased reliability and performance of Windows Vista when you enter sleep and resume sleep. Performance Next List describes some of the performance improvements that Windows Vista SP1 will include: Improves the speed of copying and retrieving files. Improves time to become active from Hibernate and Summary modes. Improves the performance of computers that have joined the domain when they work outside the domain; In the current version of the Windows Vista release, users will experience long delays when opening a dialog box file. Improves battery life by reducing CPU usage by not repainting the screen so often on some computers. Improves the logo by removing the occasional 10-second delay between pressing CTRL-ALT-DEL and quickly displaying your password. Fixes the problem in the current version of Windows Vista, making viewing network file shares consume significant bandwidth and don't work as fast as expected. 2. Administration Experience Many changes to Windows Vista SP1 will improve deployment, management and support for Windows Vista customers. The following list describes some of these enhancements: BitLocker Drive Encryption encrypts additional local volumes. For example, instead of encrypting only disk C, customers can also encrypt disk D, E and so on. Fixes printing problems on local printers during a Windows terminal service session. The Network Diagnostics tool will help customers solve the most common file-sharing problems. In addition to the major problems they are already diagnosing. Administrators can control the volumes at which defragmenter is to run. In addition to these changes, Windows Vista SP1 will change the tools customers use Group policy management. Administrators have requested functions in group policy that make it easier to manage policies. To do this, the service package will remove the group group The control console (GPMC) and GPEDIT.msc will edit the localized group policy by default. In the SP1 timeframe, administrators can download an out-of-range release that will allow them to add comments to group policy objects (GPOs) or individual settings and look for specific settings. Note: Users will be reluctant that after installing Windows Vista SP1, they no longer have access to the GPMC, and that a new, extended version of the GPMC has not yet been released. In this case, administrators can continue to edit the group policy by opening a remote desktop session directly on the server or PC, running the production (RTM) version of Windows Vista. Windows Server 2008 Note: In order to get the GPMC back on Vista SP1, new remote server administration tools (or RSAT) packages will be available for download. RSAT is similar to Windows 2000/2003 Adminpak.msi, and will be used to manage Windows networks, Active Directory, group policy, network services such as DNS and DHCP and other server roles with the MMC console, remotely. 3. New hardware and standards The technology industry is rapidly evolving and constantly changing. Throughout the lifecycle of any version of the Windows operating system, the industry creates new hardware innovations and sets new standards. Windows Vista SP1 will include support for some of these new hardware innovations and standards because Microsoft expects them to become increasingly important in the near future. The following list describes some windows Vista SP1 enhancements that will support these new innovations and standards: Windows Vista SP1 adds support for exFAT file system for flash memory and consumer devices to improve transmission performance and reduce processor usage. SP1 includes support for Secure Digital (SD) Advanced Direct Access to Memory (DMA). Windows Vista SP1 will add support to download the network using x64 EFI. SP1 adds support to Direct3D 10.1 by adding application programming interfaces (APIs) and features that allow 3-D applications. Windows Vista SP1 will include support for SSTP (Safe Outlets Tunneling Protocol), which is a remote access tunneling protocol that will be part of the Routrization and Remote Access Platform (RRAS). This protocol helps provide full-network virtual remote access (VPN) connections without the problems other protocols face when bypassing NATs, Web proxies, and firewalls. 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