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Earned or not, Microsoft had dug a fresh and deep and dark hole with Windows Vista. Users asking Redmond to extend the life of Windows XP wasn't exactly something they could be proud of. Bombarded by complaints and negative printing even after the first service pack was released, the bar had been set for Vista's successor: Windows 7. This review is based on an official copy of Windows 7 RTM that Microsoft provided to CNET on July 30, 2009. Fortunately for Microsoft, Windows 7 is more than just a ride. It is stable, smooth and highly polished, introducing new graphical features, a new taskbar that can practically compete with the Dock MAC OS X Dock and device management and security enhancements that make both easier to use and safer. It is important to note that it will not require the hardware upgrades that Vista required, partly because the hardware has been reached and partly because Microsoft went a long way to make Windows 7 accessible to all people possible. It is important to note that the public testing process for Windows 7 involved a limited availability beta and a release candidate, and constituted what some have called the largest shareware trial period ever. As buggy and irritating as Vista, Windows 7 isn't. Instead, it's the successor to Windows XP that Microsoft wished Vista had been, and eventually places it on competitive bases with other major operating systems such as OS X and Linux. Microsoft offers six versions of Windows 7: Starter, Home Premium, Professional, Ultimate, OEM and Enterprise. The three versions that Redmond will promote the most heavily are Home-based Premium, Professional and Ultimate, although Starter will also be available to consumers. Windows 7 will support 32-bit and 64-bit systems. The bare minimum requirements for 32-bit include a 1 GHz processor, 1 GB RAM, available 16 GB hard disk space, and a DirectX 9 graphics device with WDDM Driver 1.0 or higher. 64-bit systems require at least a 1 GHz processor, 2 GB of RAM, 20 GB of free hard drive space and a DirectX 9 graphics device with WDDM Driver 1.0 or higher. You need a touch-screen monitor to take advantage of native touch features. Note that some users have claimed to have limited success running the Windows 7 beta with less than 1 GB of RAM, but it is not recommended. Installation Microsoft offers several paths to install Windows 7. People can buy a new computer with the operating system already installed, upgrading from Windows XP or Vista, or perform a clean install on a computer that the user already owns. Clean install took us about 30 minutes, but that will vary depending on the computer. The upgrade procedure is different depending on whether you are running Windows XP or Windows Vista. The Vista simply need to back up their data before choosing the update option from the installation disk. Both XP Home and XP Pro users will have to back up data, then select Custom from the installation disk. Costume costume Have the same effect as a clean installation, even if your old data will be saved in a folder called Windows.old. Once custom selected, you need to select the hard disk partition that contains Windows XP, then follow the instructions to enter the product code and allow the computer to restart according to need. If you are not sure if your current computer can run Windows 7, you can download and run the Windows 7 update consultant from Microsoft. Features: Taskbar and Aero Peek Although the appearance of Windows 7 may seem nothing but a Polish freely applied to the theme Vista Aero, it is not incorrect: this is a complete replacement operating system, and more than "Vista made On the right. "From the Multitouch Way Driver support for the future, from better battery management to the easier to use interface than Microsoft has ever had, Windows 7 is barely baked. The first thing you should stand out is the new taskbar. This is one of the best improvements that Microsoft has created - third-party primel producers will have to make some serious innovations when Windows 7 becomes public. In addition to incorporating the translucent Aero style, the new taskbar is probably better than the Mac OS X basin. It is equipped with programs set using large and easy to see icons. The mouse over a window and all the windows associated with that program appear in preview. Populate on one of those preview panels to reveal an X to close the window. Move the mouse over the preview to show a natural size preview of the program or click on the window to take it forward. Due to the size of the button, people with touch screens should find it particularly easy to use. The jumping lists are another new improvement in the taskbar that makes it easier to reach the open documents recently. Right-click the right mouse button and drag to any program icon pinned to the taskbar to display a list of files you have recently used in this program. In Internet Explorer, this will show you the newly visited websites, even if it still doesn't seem to work in Firefox. If you noticed the desktop icon of the missing show, this because it has been cooked in the same taskbar. Place the mouse towards the right angle. The envelope over the show desktop box reveals the desktop, and then hides it when you away. Click on the box to minimize all your programs. Aero Peek shows the desktop when you pass the mouse to the right edge of the toolbar, and it is also an option in the Hot Key Hot + Alt + Card tab. (This image was taken from the candidate of of Windows 7, but it looks and works the same in the official version of Windows 7./Screenshot by Seth Rosenblatt/CNET) The resizing programs have been simplified and enhanced by the ability to drag the title bar of a window. Drag a program window to the top of the monitor to expand it to a full screen. If you want to operate in two windows simultaneously, drag one to the left edge and one to the right edge of the screen and automatically resize to half the width of the monitor. Dragging a program away from the top or or It will take it back to its original size. This is a completely new feature in Windows 7, but it should prove to be easy to adopt because imitates and expands on the Maximize / Restore button that people have reduced windows with Windows 95. Item packages also make much faster to change the " appearance of Windows 7. From the control panel, you can change the theme in appearance and customization. Microsoft has created several theme packages to give people a taste of what the function can do. Click on one to download it, and instantly changes the combination of colors and the background à € "you don't need to restart. Users can create their own topics, as well. Windows Media Player and Device Internship One of the biggest news makes Windows Media Player useful again: Now you can send media files from a Windows 7 computer to other, through the internet and offline. Even beter, the installation procedure is very simple. When Windows Media Player opens, there is a new Stream option on the toolbar. Click on it, and showed up with two choices. Both require you to associate your computer to your free Windows Live ID. After associating a second WMP of Windows 7 with the same ID, you can remotely access the media on the host computer. The MINI mode of Windows Media Player seems much more subtle, emphasizing the art of album à € "sometimes at the expense of clearly seeing controls, but it is a clear improvement. Microsoft invigorates Windows Media Player, allowing users to transmit their multimedia files to themselves. All you need is two Windows 7 computers, an Internet connection, and a free Windows Live ID. (This image has been taken from Windows 7 Release candidate, but it looks like and works in the official version of Windows 7./Screenshot of Seth Rosenblatt / CNET) The new Device Stage greatly simplifies the management of peripherals, combining printers, phones And portable multimedia players in one window. A photo of large peripheral device summarizes the important statistics of the devices and makes it easy to identify which devices you are using. Device Stage can also be used to preset common activities, such as synchronization. Support for the device phase for older devices makes one of the best Windows 7 features applicable to peripherals and external devices that do not need to update. An annoying change is that the Bluetooth driver support is no longer cooked in the operating system. If you need a Bluetooth driver, you will need the installation disc at your fingertips or you will need to download it. Search, touch screen and XP mode The native search function of Windows 7 has been improved. The files added to the hard disk have been indexed so quickly that searchable states less than 5 seconds later. The fragments of the search results now include a longer fragment and more clearly highlight the fragment. This should be particularly interesting for people who hold a large number of long documents, but it is a useful function for anyone who wants to find files faster. However, the search field is available by default only in inStart menu and Windows Explorer and can only be added to the taskbar. Research snippets make a better job to highlight relevant terms in your documents, exposing useful data even if it is not in the file name. (This image was taken by the Windows 7 release candidate, but looks at and acts the same in the official version of Windows 7./Screenshot from Seth Rosenblatt / CNET) Touch-Screen functions worked surprisingly well. The hardware sometimes delivers some of the multitouch gestures, occasionally confused with an image, for example, with the zoom or outside the image. Overall, however, there have been few difficulties in the execution of the series of basic gestures that Microsoft promotes, and this poses Windows 7 in an excellent position for the future, since more and more computers are released with Multitouch ability. Experts and people or companies that hope to use Windows 7 for business situations will appreciate the new XP mode. It does not have many practical applications for the home consumer, but if you need to access programs designed for Windows XP that have not been updated to Windows Vista or 7, the XP mode creates a virtual environment within Windows 7 which should consider any Update Times without compatibility backwards. Windows 7 supports a function that will not be useful for most users, but companies may take a double socket. The XP mode is a free add-on for Windows 7 that creates a Virtual XP environment where you can run previous programs. (This image was taken from the Windows 7 release candidate, but looks and works the same in the official version of Windows 7./Screenshot from Seth Rosenblatt / CNET) is not easy to configure once downloaded from the mode installation program XP. You will need to check that you have the right hardware and can get the right software. Hardware virtualization technology, also known as AMD-V, VanderPool or VT-D, must be supported for work. Mother cards of age over two years probably will not work, and even if you have a new one you may have to enter the BIOS and activate the hardware virtualization. The identification utilities of the CPU are available from Microsoft who can tell you if you are in the clear or not. However, if the compatibility is the problem, this dry varies it. Users will have full access to the devices connected to their Windows 7 hardware, including printers and notes can be used to cut and paste between the virtual operating system and a "real". Control of the security user account, or UAC, returned to Windows 7. Microsoft has changed the function so that it is less intrusive, but it is not clear if it means to be actually more or less safe than you were View. UAC was one of the biggest changes in Vista. It locked the access of the program, but it did so in such a way as to frustrate many individual computer owners. Windows 7 provides more options for user customization than UAC. The default setting is to notify users only when programs try to make changes to the one step below the more restrictive Always Notify setting. In Always Notification, every time a program tries to access the Internet or you try to make changes to your computer, Windows 7 will prompt you for confirmation. The second least restrictive option does not obscure the desktop when UAC is enabled, and only alert the user when programs try to make changes to the computer. When the desktop goes dark, Windows 7 blocks it and prevents access. Never Notify is the most relaxed option, and is only recommended by Microsoft for programs that are not compatible with UAC. UAC also displays a blue banner when comparing a program from a known publisher to a yellow banner and exclamation point when the program comes from an unknown publisher. The number of shots you should take to use UAC safely has been reduced, however, it is important to note that this is a less aggressive default posture from UAC. Even a less glamorous, but no less important, change in the way removable drives are handled can affect the media. Unlike Windows XP and Windows Vista, Windows 7 will no longer AutoRun external hard drives and USB sticks when they are connected. This kills a risky vector for malware infections that has been the bane of many security experts. Although Microsoft is working on a revamp of its antivirus and antimalware program, now called Microsoft Security Essentials, it will not be bundled with Windows 7. Users are still required to download a third-party antivirus and antimalware program, even if the Windows Firewall remains intact. As with many features of Windows 7 that have been transferred from Windows Vista, people will notice that it takes a lot more control over the granular settings than before. Features such as filtering output traffic, which were available in Vista but not exposed, are more accessible in Windows 7. Windows comparison: XP vs. Vista vs. 7 Windows XP Windows Vista Windows 7 Minimum hardware -Processor: 300MHz -RAM: 128MB -Super VGA graphics device -HD: 4.2GB (for SP3) - Processor: 1GHz -RAM: 1GB (32-bit), 2GB (64-bit) -Support for DirectX 9 graphics device with 128MB memory - HD: 20 GB (32-bit), 40GB (64-bit) -Processor: 1 GHz -RAM: 1GB (32-bit), 2GB (64-bit) -Support for DirectX 9 graphics devices with 128MB memory -HD: 16GB (32-bit), 20GB (64-bit) Interface -Moon Theme -Enters task-based window -Skinning possible but hard -Desktop Cleanup Wizard automates the removal of old icons -Aero theme -Introduces transparent panels, window animations, live thumbnails of running programs -New desktop sidebar supports gadgets -Supports touch screen -Aero theme -Supports slideshow backgrounds, RSS and theme packages -Introduces Aero Shake and Aero Snap -Desktop gadgets can be Everywhere - SUPPORT THE MULTITOUCH ON TOUCH SCREEN EXPLORER - Set the tree navigation by default with the activity panel - Imprint the image management -Offre thumbnails previews and group views - Some Metadata - Tank Integrated activities in the -New -New toolbar Navigation - Metadata display of IMONE Document resolution Document resolution can be changed from the Federated Search and Bookshops Support - Federated Libraries - Virtual Folders Content Aggregated by Startup Unit Local and Network -New Layout and some control panel options They appear in the menu box menu - All program folders modified in an nested format - Power on button - Profile profile - Profile profile - TaskBar The jumps appear in the Start menu and replace the right column when viewed - - Documents, Images, Music Buttons now connect their libraries - DICONTR0L panel options have been integrated into search results of the -New Look taskbar - Icons - Hisables in System Tray - Look Watch the Hot-tab key now Preview Thumbnail of the program - Mouse-over preview panels Programming the Avv bar io fast programs - Specific program jump lists based on blocked programs - PEEK stays for desktop display of mouse-over desktop - System tray devices Introduction UCES Universal Plug-N-Play -New Driver Library allows Downgrade drivers when necessary - portable portable API necessary, designed to communicate with mobile phones, PDAs and portable multimedia readers -Introduces Sync Center for managing data synchronizations -New The device phase provides a centralized and unified window for the Management of all aspects of printers and VISC portable devices. -Introduces Menu-CD Menu and DVD Burning from Windows Explorer -Supports More versions of a single DLL To prevent overwriting programs from each other - introduces Hibernate and suspension mode - Desktop to access a computer from another User Account Switching Location - Built-in Drive Partitioning - Greater Powerful Screen Capture Tool - Sleep Hybrid Sleep and Best Configuration Options for additional shade power management options Based-bacande file associations Preventive Version Automatically performs changes to the Single Files -Expands Disco Disco Burning to include ISOS -Introduces Mode XP Mode - Exceptional options to disable components - Delete the search text in scanned TIFF Energy saving features for laptops Windows 7 performance feels fastest than Windows XP and Vista, but it turns out that it is not always The case - sometimes, is the slowest of the three operating systems. CNET LABS has tested four 32-bit Windows operating systems: Windows 7 RTM Build 7600, Windows 7 Release Build 7100 candidate, Windows Vista with Service Pack 2 and Windows XP SP3, all on a mini Tower of Inspiron Desktop 530 which performs an intel 2 Duo E4500 processor at 2.20 GHz, with a 128 MB NVIDIA 8300 GS graphics card, 4 GB of RAM and two 320 GB SATA 7200RPM hard drives. Microsoft Office performance (in seconds) (shorter bars indicate better performance) Windows Vista SP2 (64 bit) 571 polling Windows 7 RTM Build 7600 (64 bit) 600 pollen by 70 pollen by 7600 (32 bit) 684 - Windows 7 RC Build 7100 (32 bit) 752 Windows Vista SP2 (32 bit) 673 "Windows XP SP3 (32 bit) 483Á iTunes Encoding (in (in Windows 7600 (Bass 7) Windows 760 (Bas 7) (Bas 7) Windows 760 (Bas 760) As you can see in the chart, we discovered that Windows 7 RTM was the fastest for stopping, and was tied with XP for the encoding of iTunes. However, it was slower than XP and Vista for both by starting the cold a little more than 1 second, and slower than one of its predecessors in its Microsoft Office performance. After using Windows 7 beta, RC, and now the RTM for more than six months combined, you feel even faster when launching programs, opening the control panel, and dragging icons, files and folders around XP. It is not to denigrate the value of benchmarks, but keep in mind that perception and reality may differ according to hardware and usage. Support When you try to use a file already in use, Windows 7 goes beyond Vista and XP saying not only that it is used, but where it is used so you can manage the situation faster. In addition to this, Windows 7 offers the support of the operating system on board almost identical to Windows Vista. Darkening screen, a click hand-holding action, and a useful question mark icon on all Explorer windows keep the enhanced Vista help features, compared to Windows XP. In sum Windows 7 seems to be the operating system that both Microsoft and its consumers have been waiting. Fixing most perceived and real problems in Vista, Microsoft has laid the foundations for the future of where Windows will go. Windows 7 features a stable platform that can compete comfortably with OS X, while reassuring the world Microsoft can still turn off a strong and useful operating system. system.

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