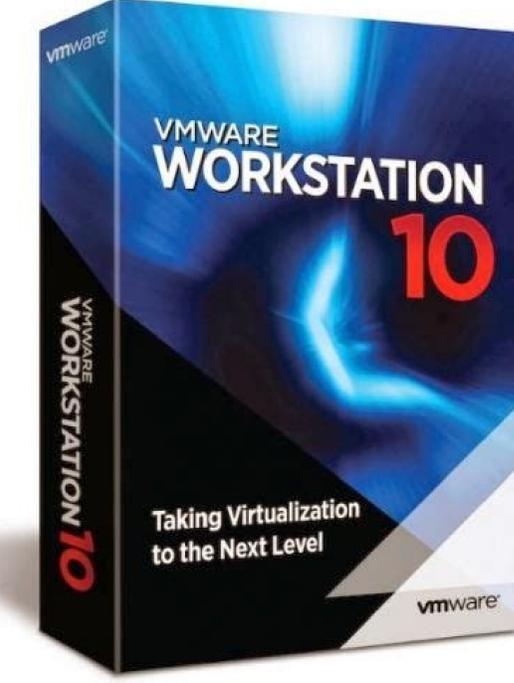
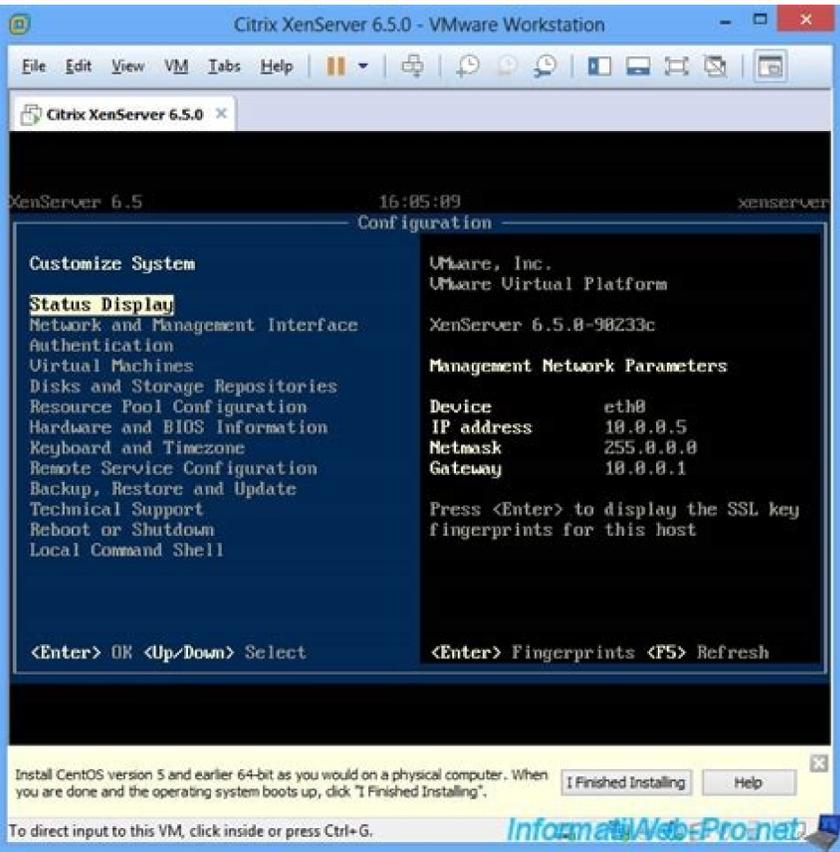


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Workstation 16 Pro improves on the industry defining technology with DirectX 11 and OpenGL 4.1 3D Accelerated graphics support, a new dark mode user interface, support for Windows Hyper-V mode on Windows 10 version 2004 and greater hosts, a new CLI for supporting containers and Kubernetes clusters: 'vctl,' support for the latest Windows and Linux operating systems, and more. Use the links below to start your free, fully functional 30-day trial, no registration required. VMware Workstation 14 Pro [26 Sep 2017] | Build 6661328 Last updated: 26 SEPT 2017 Check for additions and updates to these release notes. About VMware Workstation Pro System Requirements What's New Known Issues VMware Workstation Pro enables technical professionals to develop, test, demonstrate, and deploy software by running multiple x86-based Windows, Linux, and other operating systems simultaneously on the same PC. You can replicate server, desktop, and tablet environments in a virtual machine and allocate multiple processor cores, gigabytes of main memory and graphics memory to each virtual machine, whether the virtual machine resides on a personal PC or on a private enterprise cloud. For more information, see the VMware Workstation Pro documentation. System Requirements Systems using Processors (CPUs) launched in 2011 or later are supported except: Intel Atom processors based on the 2011 "Bonnell" micro-architecture (e.g. Atom Z670/Z650; Atom N570) Systems using Intel Atom processors based on the 2012 "Saltwell" micro-architecture (e.g. Atom S1200, Atom D2700/D2500, Atom N2800/N2600). Systems using AMD processors based on the "Llano" and "Bobcat" micro-architectures (e.g. code-named "Hondo", "Ontario", "Zacate", "Llano") In addition the following are supported: Systems using Intel processors based on the 2010 "Westmere" micro-architecture (e.g. Xeon 5600, Xeon 3600, Core i7-970, Core i7-980, Core i7-990) What's New The following support is new in Workstation 14 Pro: Windows 10 Creators Update support VMware Workstation Pro provides the following support for Windows 10 Creators Update: Run Windows 10 Creators Update as a virtual machine Run Windows 10 Creators Update as a host operating system Windows 10 Creators Update Auto Detect and Easy Install Unity support for Windows 10 New Guest operating systems support Support has been added for the following operating systems: Ubuntu 17.04 Fedora 26 CentOS 7.4 RHEL 7.4 Debian 9.1 Oracle Linux 7.4 SLE 12 SP3 OpenSUSE 42.3 Guest VBS support Enabling VBS (Virtualization Based Security) within Windows 10 and Windows Server 2016 running as guest operating systems is now supported on VMware Workstation. You can have advanced security features like Device Guard and Credential Guard within guest operating systems. Guest VBS support currently is only supported for Intel CPUs. For best performance, use Intel Skylake generation CPUs and above. Virtual TPM Workstation 14 Pro now provides a TPM 2.0 compatible virtual Trusted Platform Module for use with advanced security and encryption technologies, such as BitLocker. VMware Hardware Version 14 New CPU enablement, including Intel Skylake and AMD Ryzen CPU support. Secure Boot, Workstation 14 Pro introduces Secure Boot support for virtual machines to ensure only trusted code is loaded by the UEFI firmware prior to the OS "handoff" process. Virtual NVMe support Workstation 14 Pro introduces a new virtual NVMe storage controller for improved guest operating system performance on Host SSD drives and support for testing VMware vSAN. NVMe devices require virtual hardware version 13 / ESXi 6.5 compatibility and later. Advanced Networking Rename Virtual Network (Windows host only), Workstation 14 Pro can rename networks in the Virtual Network Editor for better organization. Network Latency simulation, As well as being able to introduce Packet Loss and Bandwidth caps, Workstation 14 Pro provides new virtual networking controls for introducing incoming and outgoing Latency to virtual machines on a per-NIC basis. ESXi Host Power Operations The following ESXi power operations can now be performed from Workstation 14 Pro: Shutdown Restart Enter/Exit Maintenance Mode Native OVF support With improved OVF/OVA support, Workstation 14 Pro provides an effortless walkthrough to deploy the VMware VCSA (vCenter Server Appliance) OVA package for testing and experimentation within Workstation. VCSA6.0 and 6.5 are supported. Scan for Virtual Machines Workstation 14 Pro now allows users to quickly refresh their VM inventory by scanning for virtual machines. It supports VMs on local folders as well as on network shared storage and USB drives. Automatically Suspend Shared Virtual Machines Upon Host Shutdown All running shared virtual machines will be automatically suspended (for both Windows and Linux hosts) or shutdown (Linux hosts only) when the host operating system initiates a shutdown. Enhanced UI Experience IP Address Display on VM Console, The IP and MAC addresses of a VM are now displayed in the VM information area. VMware Tools 10.1.15 or greater is required. Auto clean up Windows VM disk space, Clean Up Disks now can be automated upon a VM power off. (Windows hosts only) New GTK+ 3 based UI for Linux Linux Workstation UI has been rewritten to support GTK+ 3. Known Issues The following issues might occur in this version of VMware Workstation Pro. "Fit Guest Now" is disabled for Fedora 26 virtual machine with bundled VMware Tools installed When Fedora 26 virtual machine is running with VMware Tools bundled with VMware Workstation Pro, menu "View > Fit Guest Now" is disabled. Workaround: Uninstall bundled VMTools, and install latest open vm tools. In unity/multimonitor mode, after suspend and resume VM, the screen display change to very big image size When you check menu View -> Autotize -> Center guest, then switch VM to unity or multimonitor mode, after suspend and resume VM, the virtual machine resolution will change to very big size. Workaround: Check menu View -> Autotize -> Autofit Guest "The VMware Tools power-on script did not run successfully in this virtual machine" error prompts out when power on an imported VCSA6.0 appliance Power on an imported VCSA6.0 appliance within Workstation Pro, following error message will prompt out: "The VMware Tools power-on script did not run successfully in this virtual machine" Workaround: Click "OK" button to ignore the error message. USB devices on some of the 3.1 xhci controllers are not available for passthrough on windows hosts USB devices connected to some USB 3.1 controllers are not listed under "VM > Removable Devices", hence the device cannot be pass-through to the virtual machine. Workaround: None. Windows 10 Insider Preview virtual machine may become black screen after exit Unity or multimonitor When you have more than 1 monitors connecting to your host, Windows 10 Insider Preview VM may become black screen under following scenarios: Enter Unity mode and then Exit Unity mode Switch to multimonitor mode, then switch back to 1 monitor Workaround: You can switch back to Unity mode or original multimonitor mode to get VM's display normal. Hosted hypervisor for Windows and Linux VMware Workstation Pro VMware Workstation Pro 16 (iconDeveloper's)VMwareInitial release1999[1]Stable release16.2.4[2] / 21 July 2022; 2 days ago (21 July 2022) Written inC, C++Operating systemWindowsLinuxPlatformx86-64 only[3](version 11.x and above, previous versions were available for x86-32 as well)TypeHypervisorLicenseFreeware (Workstation Player)Trialware and commercial (Workstation Pro)Websitewww.vmware.com/products/workstation-pro.html VMware Workstation Pro (known as VMware Workstation until release of VMware Workstation 12 in 2015) is a hosted hypervisor that runs on x64 versions of Windows and Linux operating systems[4] (an x86-32 version of earlier releases was available);[3] it enables users to set up virtual machines (VMs) on a single physical machine and use them simultaneously along with the host machine. Each virtual machine can execute its own operating system, including versions of Microsoft Windows, Linux, BSD, and MS-DOS. VMware Workstation is developed and sold by VMware, Inc. There is a free-of-charge version, VMware Workstation Player (known as VMware Player until release of VMware Workstation 12 in 2015), for non-commercial use. An operating systems license is needed to use proprietary ones such as Windows. Ready-made Linux VMs set up for different purposes are available from several sources. VMware Workstation supports bridging existing host network adapters and sharing physical disk drives and USB devices with a virtual machine. It can simulate disk drives, an ISO image file can be mounted as a virtual optical disc drive, and virtual hard disk drives are implemented as vmdk files. VMware Workstation Pro can save the state of a virtual machine (a "snapshot") at any instant. These snapshots can later be restored, effectively returning the virtual machine to the saved state.[5] as it was and free from any post-snapshot damage to the VM. VMware Workstation includes the ability to group multiple virtual machines in an inventory folder. The machines in such a folder can then be powered on and powered off as a single object, useful for testing complex client-server environments. 2016 company changes and future development VMware Workstation versions 12.0.0, 12.0.1, and 12.1.0 were released at intervals of about two months in 2015.[6] In January 2016 the entire development team behind VMware Workstation and Fusion was disbanded and all US developers were immediately fired.[7][8][9][10] The company said that "the restructuring activities will not impact the existence of any current product lines", that "roles and responsibilities associated with particular businesses will be moved to other regions and office locations", and that investment would continue "with emphasis on our growth products". The future of Workstation and Fusion became uncertain. On 24 April 2016 maintenance release 12.1.1 was released. In September, same year, the company announced that "we're very much alive and well".[11] Consequently, on September 13 Workstation 12.5 and Fusion 8.5 were released as free upgrades which added support for Windows 10 Anniversary edition and Windows Server 2016. Since then versions 14 (in 2017, skipping number 13), 15 (in 2018) and 16 (in 2020) were released. Version history Legend Color Meaning Red Unsupported release Green Current or still supported release Blue Future release Version Release date Significant changes 1.0[12] 15 May 1999 First release 1.1[13] 11 October 1999 First Linux release 2.0[14] 3 March 2000 3.0[15] 11 November 2001 3.1[16] 29 March 2002 3.2[17] 16 September 2002 4.0[18] 7 April 2003 Single snapshots 4.5[19] 15 March 2004 5.0[20] 7 April 2005 Multiple snapshots Linked clones Teams 5.5[21] 29 November 2005 Introduced support of Intel VT-x/AMD-V virtualization instructions, as well as x86-64 and multi-processor virtual machines[22] 6.0[23] 9 May 2007 Multiple monitor support Background virtual machines High-speed USB devices (EHCI) 6.5[24] 23 September 2008 6.5 is the last version to support CPUs without PAE[25] Record Replay[26] Unicode Unity mode 7.0[27] 10 October 2009 Replay Debugging (improved) Record Replay[28] 7.1[29] 25 May 2010 8.0[30] 14 September 2011 Shared Virtual Machines Workstation 8 is the first version that requires an x64-compatible CPU. Replay Debugging removed[31] 9.0[32] 23 August 2012 USB 3.0 support for Linux and Windows 8 guests OpenGL driver for Linux guests Improved graphics subsystem Restricted Virtual Machines New operating system support Ubuntu 12.04 Windows 8 Windows Server 2012 10.0[33] 3 September 2013 New operating system support Windows 8.1 Windows Server 2012 R2 Ubuntu 13.10 VMware hardware version 10 16 vCPUs 8 TB disks New virtual SATA disk controller USB 3.0 streams support SSD pass-through Expiring Virtual Machines Virtual tablet sensors Accelerometer Gyroscope Compass Ambient light sensor User interface enhancements Cloud Management Tools VMware KVM WSX 1.1 10.0.1[34] 24 October 2013 Improved compatibility with some AMD Piledriver CPUs Easy Install support for Windows 8.1 RTM and Windows Server 2012 R2 RTM Fixes for certain hangs and freezes 10.0.2[35] 17 April 2014 The compatibility and performance of USB audio and video devices with virtual machines has been improved. Resolved an issue that prevents a USB device from being connected to Linux RHEL 5 guest operating system. Easy installation option supports Windows 8.1 Update 1 and Windows Server 2012 R2 as a guest operating system. openSUSE 13.1 is now supported as a host operating system. Resolved an issue causing burning CDs with Blu-ray drives to fail while connected to the virtual machine. Resolved an issue that caused using Microsoft Word and Excel in unity mode causes a beep. Resolved an issue causing host application windows to be blanked out in the UAC dialog on the Linux host or the Windows 8 virtual machine. Resolved an issue that prevented the Sound Card from being automatically added to the VM when powering on the virtual machine on a Linux host. Resolved an issue that could cause a Windows 8.1 guest operating system to display a black screen when launching Metro style applications in the launch menu. Resolved a hotkey conflict in the Preference dialog of the KVM mode. Resolved a compatibility issue of GL renderer with some new Nvidia drivers. Resolved graphics errors with for Solidworks applications. Resolved an issue causing virtual machines imported from a physical PC to crash on startup. Resolved an issue about shared folder when the user read and write file using two threads. Resolved an issue that caused Linux virtual machines to see stale file contents when using shared folders. Resolved the virtual machine performance issues when using the E1000e adapter. Resolved an issue preventing Workstation from starting on Ubuntu 14.04. 10.0.3[36] 1 July 2014 VMware Workstation 10.0.3 has been updated to the OPENSUSE library version openssl-1.0.3zza where necessary to address CVE-2014-0224, CVE-2014-0198, CVE-2010-5298, CVE-2014-3470. 10.0.4[37] 30 October 2014 Fixes memory issue in Workstation on Microsoft Windows 8.1 and Windows Server 2012. 10.0.5[38] 27 January 2015 Bug fixes At power-on, a virtual machine hangs and a .dmp file is created. The VideoReDo application does not display the video properly and parts of the application's screen are scrambled. Copying and pasting a large file from host to guest may fail. Memory leak in the HGFS server (for shared folders) causes VMware Tools to crash randomly with the error: Exception 0xc0000005 (access violation) has occurred. New VMs have the same location UUID and MAC address so that the UUID and MAC addresses are not unique. This problem occurs with WS 9 and WS 10 VMs but not WS 7 and WS 8 VMs. On RHEL 6.6, vmmon cannot be loaded due to incompatible kernel symbol versions. With gcc, kernel-headers, kernel-devel installed, vmmon module will be recompiled automatically. Memory leak by the process vmtoolsd.exe when the guest NIC is disabled causes memory consumption by Workstation processes to increase over time. When USB devices are autoconnected with a hub to a Renesas host controller, the devices are not redirected to the guest. WS 11 license is accepted by WS 10.0.5 and future 10.0 updates. When WS is installed on Linux in a non-default location, the Virtual Network Editor fails to run. 10.0.6[39] 5 May 2015 Fixed a problem when uploading a virtual machine with Workstation 10.0.x to ESXi 6.0. 10.0.7[40] 2 July 2015 Security fixes Final version to support Windows XP and Vista, as well 32-bit version of Windows on hosts 11.0[41] 1 December 2014 New operating system support Windows 10 Ubuntu 14.10 RHEL 7 CentOS 7 Fedora 20 Debian 7.6 VMware hardware version 11 2GB Video memory per VM Connection to VMware vCloud Air Virtual Private Cloud OnDemand Bug fixes: A Linux guest OS booted on EFI firmware sometimes failed to respond to the keyboard and mouse if any mouse motion occurred during a short window of time during OS boot. Outlook 2010 would occasionally crash when running in Unity mode. You could not compact or defragment a persistent disk. The UI sometimes crashed when a user copied and pasted a file between two Windows guests. Rendering corruption in UI elements in Fedora 20 guests with 3D enabled. When creating a new virtual machine with SUSE Linux Enterprise (SLE) 12, the Easy Install path was not available. 11.1.1[43] 9 June 2015 Critical security fix for CVE-2012-0897, CVE-2012-2338, CVE-2015-2337, CVE-2015-2339, CVE-2015-2340, CVE-2015-2341 VMware Workstation and Horizon Client TPView.dll and TPInt.dll incorrectly handle memory allocation. On Workstation, this may allow a guest to execute code or perform a Denial of Service on the Windows OS that runs Workstation. 11.1.2[44] 15 June 2015 Security Issues VMware Workstation 11.1.2 has been updated to OpenSSL library version openssl-1.0.1m. Bug Fixes Two interface items on the Access Control screen used the same hot-key combination. Attempting to suspend a Windows virtual machine with the Sensor Diagnostic Tool running caused the virtual machine to become unresponsive. Using audio conferencing software on a Windows 8 guest operating system caused a severe echo during both video and audio calls. On the Windows 95 guest operating system, the mouse cursor jumped. Symbolic links created within a Windows guest operating system on a Linux host did not list files under subdirectories. Workstation did not display Regions in the VMware vCloud Air Subscription node. Workstation could not automatically detect the Fedora 21 ISO when creating a new Fedora 21 virtual machine. Under specific conditions, when the alpaybsm.exe file was installed on the Workstation host, network service was disrupted. After connecting to vCloud Air from Workstation, no virtual machines were listed in the Workstation virtual machine library. Using Easy Install for the Ubuntu 15.04 guest operating system with kernel 3.19.0-15-generic prevented you from enabling folder sharing. Reverting to a snapshot failed following a specific set of steps. A Windows 10 guest operating system running idly caused Workstation to crash. Using the Easy Install option to install the Ubuntu 14.04 or Ubuntu 15.04 guest operating system failed to install VMware Tools. 12.0.0 Pro[45] 24 August 2015 The following features have reached end of life in Workstation 12 Pro and have been removed:[46] Unity mode on Linux guest and host operating systems Virtual Debugger Visual Studio Connection to the VMware vCloud Air subscription service Added support for, amongst other things: Later operating system versions, including Windows 10 DirectX 10 and OpenGL 3.3 IPv6 NAT 12.0.1 Pro[47] 29 October 2015 Bug fixes. 12.1.0 Pro[48] 8 December 2015 12.1.1 Pro[49][50] 21 April 2016 12.5 Pro[51][50] 13 September 2016 The announced[52] release date of 8 September 2016[53] was missed due to a nasty bug Compatible with Windows 10 Anniversary Edition 12.5.1 Pro[54] 27 October 2016 Bug fixes, security updates for undisclosed vulnerabilities and performance improvements. 12.5.2 Pro[55] 13 November 2016 This release of VMware Workstation 12 Pro addresses an out-of-bounds memory access vulnerability related to the drag-and-drop feature. This may allow a guest to execute code on the operating system that runs VMware Workstation 12 Pro. 12.5.3 Pro[56] 9 March 2017 Bug fixes, security updates, and performance improvements. Workstation Pro fails to launch on a Linux platform that uses kernel 4.9.0 Occasionally, the Workstation Pro user interface crashes in Workstation 12 Pro version 12.5 and



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