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===== We're excited to share that millions of people use VMware Desktop Hypervisor products like Fusion and Workstation every day to run virtual machines on their Windows, Linux, and Mac computers. These tools allow users to quickly set up "local virtual" environments to install other operating systems, learn about technology, build and test software, and more. Many in our community start with Workstation and Fusion, which are essential for understanding Virtualization and vSphere fundamentals. For commercial organizations, VMware Desktop Hypervisor apps provide value through development and testing of apps and systems, as well as interacting with their vSphere environments. We're making significant changes to our product lineup to bring ongoing, lasting value to customers and the community. Our goal is to simplify how we deliver these apps while maintaining support for our broader community. The most exciting part is that Fusion Pro and Workstation Pro will now have two license models: a Free Personal Use model and a Paid Commercial Use subscription. Users can decide which option suits their use case best. This means everyday users can get a virtual lab on their Mac, Windows, or Linux computer for free by registering and downloading from our new portal. For customers who use Fusion and Workstation at work, a paid commercial subscription is required, which can be purchased through an authorized Broadcom Advantage partner. We're discontinuing the lesser counterparts VMware Workstation Player and VMware Fusion Player, but users of Personal Use Player products can upgrade to Pro versions without cost. Users with Fusion Player personal use licenses can simply update to 13.5.2 and delete their license key. Workstation Player for Windows and Linux will continue to be bundled with Workstation Pro just as it is today, so as an app, it will remain available. Customers of Fusion Player 13 and Workstation Player 17 with commercial licenses will see no disruption in functionality, but are encouraged to upgrade to Pro versions for continued support and updates once their active support term expires. The new Desktop Hypervisor app subscription offers simplified commercial use licensing, eliminating over 40 other SKUs and making quoting and purchasing easier than ever. This new subscription can be purchased from Broadcom Advantage partners or the newly added reseller, Digital River. The VMware Desktop Hypervisor subscription is available for \$120/year and provides entitlement to use Fusion Pro and Workstation Pro for commercial purposes. Subscriptions provide continued product updates and support via the partner or reseller. This new licensing model aligns with Broadcom's practices, providing commercial customers with support and access to resources. There are no functional differences between personal and commercial licenses, making it easier for users to transition. The transition from Player products to Workstation Pro is as follows: Workstation Player can be downloaded and installed as the Workstation Pro personal use product, while Fusion Player can be updated to 13.5.2 to unlock its full functionality without additional keys. Player Products will continue to function for commercial license holders, and no new license keys are required. Recommended upgrades to Pro products ensure continued support and enhancements. The VMware Workstation software allows users to run multiple operating systems on a single computer. A license key is necessary to activate the full potential of the software. Locating the registry for the VMware Workstation license key is crucial in certain situations, such as transferring licenses or troubleshooting activation issues. To locate the registry entry for the VMware Workstation license key, users can refer to KB article 315642 for more information on this process, which applies to Windows, macOS, and Linux operating systems. Locating the registry for your VMware Workstation license key is crucial for managing your license and ensuring a smooth experience with the software. Before proceeding, make sure you have the necessary administrative privileges and have backed up your registry to avoid any potential issues. ===== The VMware Workstation license key serves as authentication token for activating and using the software. It unlocks full functionality, enabling virtual machines emulation of various operating systems like Windows, macOS, Linux, etc. A unique code, it's associated with a specific version of the software and can usually be used to activate on multiple computers, subject to licensing terms. Looking forward to locating the registry entry for your VMware Workstation license key tomorrow and discussing strategies for safeguarding it. ===== Understanding the significance of locating the VMware Workstation registry entry enhances overall understanding of how the license key integrates with the operating system. It provides insights into the inner workings of VMware Workstation, which can be useful for advanced users who want to modify or customize licensing behavior according to their specific needs. Locating the registry for the VMware Workstation License Key on Windows The process of locating the registry entry on a Windows system is relatively straightforward. Follow these steps: Locating the registry entry for your VMware Workstation license key on a Windows system involves accessing the registry editor and navigating to the specific VMware Workstation folder. ===== Looking forward to seeing everyone at the meeting tomorrow and discussing our strategies, let's focus on locating the registry entry for your VMware Workstation license key. This is an essential task that allows you to effectively manage and utilize your license key, whether you need to transfer it to another machine or resolve activation issues. By following these simple steps, you can find your VMware Workstation license key on a Windows system. First, open the registry editor and navigate to the specific VMware Workstation folder. Then, locate the serialNumber or LicenseKey line in this file and note down or copy the license key for future use. It's crucial to be cautious while modifying any configuration files and avoid making unnecessary changes that may affect the functioning of VMware Workstation or the overall stability of your Linux system. In addition to Windows, we can also find the registry entry on macOS by exploring the Library folder and locating the license key in the VMware Fusion configuration file. On Linux systems, we access the configuration files in the '/etc/vmware/' directory. Modifying the registry or configuration files should be done with caution, as any incorrect changes could have adverse effects on the software or the operating system. Always ensure you have appropriate administrative privileges, backup your registry, and make only necessary changes. By understanding how to locate the registry entry for your VMware Workstation license key, you can confidently manage your license, transfer it to other machines, troubleshoot activation issues, and maintain compliance with licensing terms and conditions. Now that we know how to find our VMware Workstation license key, let's make sure to keep it safe and easily accessible. Using Registry Editor to Find VMware License Key ===== Looking forward to finding the correct way to locate the serial number in case of a computer crash and preserve other data. One simple method is to press Windows + R shortcut, run box, input regedit, and hit Enter to wake up the Registry Editor. Next, navigate to Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\VMware, Inc.\VMware Workstation\License.ws.x (the version number will vary). On the right panel, find the Serial tab with a license key behind it that is easily copied. Find VMware License Key Easily: Methods to Recover Activated Keys ===== Looking forward to using VMware Workstation but stuck without a license key? Don't worry, we've got you covered. Here are some easy methods to find your VMware license key. When you need to install or reinstall VMware Workstation on a new computer, it requires entering a license key for the VMware Workstation license key, users can refer to KB article 315642 for more information on this process, which applies to Windows, macOS, and Linux operating systems. ===== On the other hand, AIDA64 has received an update that enhances its accessibility features with improved text scaling and SensorPanel become playable in the near future. This is made possible by VMware Workstation Pro 2025, which allows users to run Windows, Linux, and BSD virtual machines on a Windows or Linux desktop. ===== VMware Workstation Pro offers two main products: Workstation Pro and Workstation Player. While both share the same hypervisor technology, they have unique user interfaces that cater to different types of use. Workstation Pro is designed for IT professionals and developers, providing a more fully featured interface with capabilities for running multiple virtual machines at the same time. ===== One of the key benefits of VMware Workstation Pro is its ability to run complex local virtual environments to simulate operating systems, platforms, and clouds, all from the same desktop PC. This makes it an essential tool for IT professionals, developers, and businesses who rely on it to support their projects and customers. ===== Looking to supercharge your desktop security with advanced online protection tools? Look no further than Desktops, the ultimate companion for safeguarding your computer usage experience. This powerful tool allows you to create a secure second desktop, complete with customized privacy settings and networking configurations. Whether you're looking to protect yourself from online threats or simply want to take snapshots of your work for future reference, Desktops has got you covered. But that's not all - VMware Workstation is here to unlock the full potential of your PC. By utilizing virtualization technology, you can transform your desktop into a flexible and powerful workstation, capable of running multiple operating systems simultaneously without any hardware limitations. Say goodbye to the need for separate PCs for different tasks, and hello to streamlined productivity and efficiency. But what really sets VMware Workstation apart is its ability to automate and streamline tasks, allowing you to save time and improve your overall work experience. Whether you're a developer, IT specialist, or simply someone looking to get more out of their computer, this tool has got the features you need to take your productivity to the next level. So what can you expect from VMware Workstation? For starters, it lets you create multiple virtual machines on a single PC, complete with customizable settings and configurations. You can even run different operating systems side-by-side, making it easy to test new software or patches in an isolated environment. And with its built-in automation tools, you can save time and effort by automating tasks for software development and testing. But that's not all - VMware Workstation also lets you take snapshots of your virtual machines, allowing you to revert back to a previous state if needed. It even includes the ability to record and play video files capturing changes to a virtual machine over time, making it a valuable tool for software debugging and training. And if you're looking to deploy multiple virtual machines quickly and efficiently, VMware Workstation has got you covered. With its clone feature, you can make multiple copies of a virtual machine from a single installation, saving you time and effort in the long run. But what about security? Don't worry - VMware Workstation includes the ACE Option Pack, which allows you to create secure virtual machines that can be easily deployed on portable media devices. This means you can take your desktops with you wherever you go, without compromising on security. So why wait? Upgrade to VMware Workstation Pro 17.6.4 today and unlock the full potential of your PC. With its advanced features and improved security capabilities, this tool is a must-have for anyone looking to supercharge their desktop experience. VMware Workstation Pro 17.6.3 Now Available for Free Use ===== VMware has announced that VMware Fusion and VMware Workstation Pro are now free for commercial, educational, and personal use, starting November 11, 2024. The latest version, 17.6.3, includes several bug fixes and improvements. This change reflects the company's commitment to making its products more accessible. Known issues - Multi-monitor feature might not work as expected in specific situations due to different hardware and topologies. - When booting a virtual machine, VMware Workstation Pro fails on CentOS 9 Stream hosts with kernel versions above 5.14.0-432. - Virtual machines become unresponsive after unlocking the host on Windows 11 hosts. Resolved issues - The multi-monitor feature is resolved in version 17.6.3, eliminating reverting to a single screen or not cycling through monitors. - VMware Workstation Pro no longer crashes when booting virtual machines. - Installation of VMware Workstation Pro on CentOS 9 Stream hosts with kernel versions above 5.14.0-432 is now successful. New Features - The introduction of vmcli, a command-line tool for interacting with the hypervisor directly from a Linux or macOS terminal, or the Windows command prompt. - Support for new guest operating systems: Windows Server 2025, Windows 11 Version 23H2, Ubuntu 24.04, and Fedora 40. - Improved support for host operating systems: Windows Server 2025, Windows 11 Version 23H2, Ubuntu 24.04, and Fedora 40. Security Updates - OpenSSL has been updated to version 3.0.14. - Expat has been updated to version 2.6.2. - Zip has been updated to version 23.01. Additional Notes - Workstation Pro is now available for free use, starting November 11, 2024. - The multi-monitor feature may still not work as expected in some situations due to hardware and topology differences. - VMware Workstation Pro can no longer be automatically upgraded from earlier versions on Windows hosts.

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