

localhost.localdomain VMware ESXi, 5.5.0, 1331820 | Evaluation (60 days remaining)

Getting Started Summary Virtual Machines Resource Allocation Performance Configuration Local User

**Hardware**

- Health Status
- Processors
- Memory

**Licensed Features**

**ESX Server License Type**

Product: Evaluation Mode  
Expires: 12/8/2013

DOWNLOAD: <https://hytly.com/2is1zn>



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Architecture : x86-64 (64-bit). Size : 1.96 GB. Download : VMware-VMvisor-Installer-5.5.0-1331820.x86\_64.iso Note : VMware-VMvisor-Installer-5.5.0-1331820.x86\_64.iso (VMware ESXi). VMware ESXi is a virtualization platform that lets you use your computer's CPU, memory and storage resources. It gives you the power to run multiple VMs in your computer's server environment. VMware Virtualization makes it easy to convert a physical server into multiple guest virtual servers for almost any purpose. VMware Virtualization is built on ESXi which is based on the kernel-based Linux KVM (Kernel-based Virtual Machine) technology. The VMware-VMvisor-Installer-5.5.0-1331820.x86\_64.iso helps you to create a bootable USB for VMware ESXi. You can also run VMware ESXi on a USB flash drive. In the above link you can find a list of Frequently Asked Questions (FAQs). Here I am sharing the best VMware ESXi 5.5 USB image (VMware-VMvisor-Installer-5.5.0-1331820.x86\_64.iso). You can use it for creating a bootable USB. But remember if you are using VMware ESXi 5.5 USB as guest, you need to activate the hardware virtualization and enable passthrough feature to make it work as a host (CPU-passthrough mode) or as a virtual machine. If you are using ESXi 5.5 USB as host (CPU-passthrough mode), you need to disable the hardware virtualization feature. You can find detailed information in the linked article. You need a VMware vCenter Server. Follow the steps mentioned below to create a bootable USB for VMware ESXi. Steps to create a bootable USB for VMware ESXi For step by step instruction to create a bootable USB for VMware ESXi, you can follow the steps below. Step 1: Connect a USB flash drive. You can use any USB flash drive for your task. Make sure it is about 2GB size. Step 2: Go to your Windows Start menu. Choose Command Prompt and Open it. This will take you to a command prompt. Step 3: Type "diskpart" and press Enter.  
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