

Oracle Virtualbox User Manual

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Oracle VM VirtualBox User Manual - Sun Microsystems

9.13. Oracle VM VirtualBox VNIC Templates for VLANs on Oracle Solaris 11 Hosts 9.14. Configuring Multiple Host-Only Network Interfaces on Oracle Solaris Hosts 9.15. Configuring the Oracle VM VirtualBox CoreDumper on Oracle Solaris Hosts 9.16. Oracle VM VirtualBox and Oracle Solaris Kernel Zones 9.17. Locking Down the Oracle VM VirtualBox GUI 9 ...

Documentation - Oracle VM VirtualBox

End-user documentation. This page is for end users who are looking for information about how to download and run VirtualBox. In order to run VirtualBox on your machine, you need: Reasonably powerful x86 hardware. Any recent Intel or AMD processor should do. Memory.

Oracle® VM VirtualBox®

2.3.5 Starting Oracle VM VirtualBox on Linux 2.4 Installing on Oracle Solaris Hosts 2.4.1 Performing the Installation 2.4.2 The vboxuser Group 2.4.3 Starting Oracle VM VirtualBox on Oracle Solaris 2.4.4 Uninstallation 2.4.5 Unattended Installation 2.4.6 Configuring a Zone for Running Oracle VM VirtualBox 3 Configuring Virtual Machines

3.6. Display Settings - Oracle

Oracle® VM VirtualBox. User Manual for Release 6.0. Sidebar : Previous Creating Your First Virtual Machine : Home Oracle ® VM VirtualBox User Manual for Release 6.0 : ... With Oracle VM VirtualBox however, you can skip this step and mount the ISO file directly. Oracle VM VirtualBox will then present this file as a CD or DVD-ROM drive to the ...

3.10. Serial Ports - Oracle

Oracle VM VirtualBox R User Manual Version 5.0.0_BETA1 c 2004-2015 Oracle Corporation http://www.virtualbox.org

Oracle Virtualbox User Manual

The Oracle VM VirtualBox User Manual provides an introduction to using Oracle VM VirtualBox. The manual provides information on how to install Oracle VM VirtualBox and use it to create and configure virtual machines.

Oracle® VM VirtualBox User Manual for Release 6.0

Oracle VM VirtualBox is a cross-platform virtualization product that enables you to run multiple operating systems on your Mac OS, Windows, Linux, or Oracle Solaris systems.

Oracle VM VirtualBox User Manual

Oracle VM VirtualBox. VirtualBox is a powerful Cross-platform Virtualization Software for x86-based systems. "Cross-platform" means that it installs on Windows, Linux, Mac OS X and Solaris x86 computers. And "Virtualization Software" means that you can create and run multiple Virtual Machines, running different operating systems, on the same computer at the same time.

End-user documentation - Oracle VM VirtualBox

VirtualBox is being actively developed with frequent releases and has an ever growing list of features, supported guest operating systems and platforms it runs on. VirtualBox is a community effort backed by a dedicated company: everyone is encouraged to contribute while Oracle ensures the product always meets professional quality criteria. Hot ...

Oracle VM VirtualBox - Oracle VM VirtualBox Documentation

Oracle VM VirtualBox R User Manual Version 4.3.26 c 2004-2015 Oracle Corporation http://www.virtualbox.org

Chapter 1. First Steps - Oracle VM VirtualBox

Documentation. We provide documentation targeting both end-users and developers: The User Manual of the current VirtualBox release ...

Managing Oracle VM VirtualBox from the Command Line

Oracle VM VirtualBox supports the use of virtual serial ports in a virtual machine. Ever since the original IBM PC, personal computers have been equipped with one or two serial ports, also called COM ports by DOS and Windows.

Oracle® VM VirtualBox®

Subsequent chapters will go into much more detail covering more powerful tools and features, but fortunately, it is not necessary to read the entire User Manual before you can use Oracle VM VirtualBox. You can find a summary of Oracle VM VirtualBox's capabilities in Section 1.3, "Features Overview".

Oracle VM VirtualBox

VirtualBox is a general-purpose full virtualizer for x86 hardware, targeted at server, desktop and embedded use. For a thorough introduction to virtualization and VirtualBox.

1.9. Running Your Virtual Machine - Oracle

Start the wizard by clicking Clone in the right-click menu of the VirtualBox Manager's machine list or in the Snapshots view of the selected VM. Specify a new Name for the clone. You can choose a Path for the cloned virtual machine, otherwise Oracle VM VirtualBox uses the default machines folder.

4.2. Installing and Maintaining Guest Additions

For further details, refer to the "Virtual networking" chapter of the Oracle VM VirtualBox User Manual. Attaching Virtual Media to a VM. Like a real computer, your VM needs a storage device, such as a hard disk, to boot from and for storing and retrieving system and user data. So, let's now create a virtual hard disk for the VM.

1.14. Cloning Virtual Machines - Oracle

In the Devices menu in the virtual machine's menu bar, Oracle VM VirtualBox has a menu item Insert Guest Additions CD Image, which mounts the Guest Additions ISO file inside your virtual machine. A Windows guest should then automatically start the Guest Additions installer, which installs the Guest Additions on your Windows guest.

Downloads - Oracle VM VirtualBox

On the Remote Display tab, if the VirtualBox Remote Display Extension (VRDE) is installed, you can enable the VRDP server that is built into Oracle VM VirtualBox. This enables you to connect to the console of the virtual machine remotely with any standard RDP viewer, such as mstsc.exe that comes with Microsoft Windows . On Linux and Oracle Solaris systems you can use the standard open source ...