Vmware vsphere 5.5 tutorial pdf

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The first video in my series #vSphere 7.0, how to install #VMware #ESXi 7.0 using a GUI and additionally using the automated Kickstart method. Learn how to reduce the installation window to a few minutes. The first video in my series #vSphere 7.0, how to install #VMware #ESXi 7.0 using a GUI and additionally using the automated Kickstart method. Learn how to reduce the installation window to a few minutes. To learn VMware ESXi and vSphere from expert trainer This is VMware ESXi and vSphere environment. You'll quickly learn about the main features of vSphere, as well as how to install and customize them. This tutorial is designed for an absolute beginner and you don't need any prior vSphere experience to get the most out of the lessons. You'll cover topics such as installing VMware ESXi, working with vSphere client, and managing Hosts with vSphere client. Learning covers how to set up networks and storage, as well as to create and customize virtual machines. You will learn about installing and using vCenter, and vSphere customer. The course shows how to work with a distributed resource planner (DRS) by setting up for High Availability (HA) and vSphere Data Protection (VDP). Once you have completed this VMware ESXi and vSphere Administration video tutorial, you will be familiar and comfortable with the process of installing and customizing ESXi and vSphere Admin 0101 Introduction to VMWare vSphere Administration04:3101:060103 Virtualization Overview - Part 112:070104 Virtualization Overview - Part 206:440105 Virtualization Overview - Part 308:5508:320107 Configuring ESXi With DCUI Interface11:4604:480201 Installing vSphere Client - Part 207:260301 Introduction To Networking11:100302 Adding Port Groups And VMKernel Ports06:000303 Network Traffic Shaping And Load Balancing10:5709:2610:580403 Storage Path Selection08:230501 Creating Virtual Machine Settings12:190504 Virtual Machine Snapshots07:070505 Virtual Machine Settings For Performance09:360506 Optimizing Performance With Paravirtual Devices08:3605:310602 Adding Host To vCenter07:250603 vCenter Server Settings08:020604 Roles And Permissions11:1708:5803:3204:300608 Deploying Virtual Machines From Templates08:070701 Installing vSphere Web Client02:150702 Using vSphere Web Client07:5514:420803 Resource Reservations And Limits06:4505:361001 Creating A DRS Cluster06:491002 Configure DRS Cluster05:3807:40 High Quality Training4.3 Instructor Rating113 ,517 Students330 CoursesInfinite Skills is a Canadian company that offers a huge and ever-growing range of high-quality eLearning solutions that are taught through studio quality narrated video backup with practical practical examples and comprehensive work files. All courses are created by trained teachers and experts in video education. The focus is on real-life learning, which is essential for progress in today's commercial environment. Install VMware vSphere 5.5 Series: In this series I will install ESXi and vCenter using Microsoft Server 2012 R2 virtual machines. Part 1: Introduction and Installation of ESXi Part 2: Microsoft S'L 2012 Installation Part 3: Creating a vCenter Database and ODBC Setting Part 4: vCenter 5.5 Installation Part 5: Initial Setting (Access to vCenter, Setting Basic Permissions, Add Host) Download ESXi: If you'll be working ESXi with a physical server you'll want to use ESXi Imaging Provider on hardware production such as Cisco. Their ESXi image has drivers and hardware-specific software. If you're going to work ESXi in a nested environment, then the ESXi image from VMware is what you want. Here are download links for each manufacturer: HP: Dell: Cisco VMware: ESXi Installation: First Server Download from ESXi ISO. Depending on your hardware, you should mount an ISO using iLo/iDRAC/etc. Another good way is to download it from a USB flash drive. You can make your USB bootable using this tool: . Of course, you can do it the old way and burn the ISO on the drive. The first screen that pops up should look like this. It has a timer that will be counted down and automatically take you to the installer if you hit the button on the keyboard. ESXi download screen: Welcome to ESXi 5.5. Hit Enter: Accept the license agreement and hit F11: Here you choose where you want to install ESXi. You've already set up hard drives with RAID if applicable (unless you go do it and start over). The ESXi installation is very small, you can use the flash drive and install on it. Once you choose the installation location hit Enter: Select the layout of the keyboard and hit Enter: ESXi is ready to start installing. Hit F11: ESXi Set Screen Progress: Installation Completed. Hit Enter for a Reboot: Here's What ESXi looks after download. Allows you to make some basic configurations such as installing a static IP, calling this host and ensuring the right uplinks are selected. Hit F2 F2 Bring up the login menu: Enter the password that was set during installation, hit Enter: Scroll down to set up network management, hit Enter: Go to Network Adapters and Hit Enter: This is where you can choose what uplinks the management network. This screen may vary depending on the environment. Hit the space bar on the vmnics that you want to use when finished hit Enter: In my lab I want to install a static IP address as soon as the hit has finished Enter: If you're not using IPv6, go to IPv6 Configuration and disable it: Now go to CONFIGURAC DNS and hit: D.N.'s information and enter: Hit Enter: Now hit ESC for the release of Hit Y for the reboot: Now your ESXi host is ready to use: Continue Part 2: The first video in my series #vSphere 7.0, how to set #VMware #ESXi 7.0 using gui and additionally using the automated Kickstart method. Learn how to reduce the installation to a few minutes. The first video in my series #vSphere 7.0, how to install #VMware #ESXi 7.0 using a GUI and additionally using the automated Kickstart method. Learn how to reduce the installation window to a few minutes. To learn VMware ESXi and vSphere from expert training course on Infinite Skills gives you an overview of the installation and settings of the vSphere environment. You'll quickly learn about the main features of vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons. You start with vSphere installation and setting are the most out of the lessons are the most out of the le lessons. 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Anyone who wants to know VMware ESXi and vSphere Admin 0101 Introduction to VMWare vSphere Administration04:3101:060103 Virtualization Review - Part 308:5508:320107 Setting ESXi with DCUI11:4604:480201 Installation vSphere Client01:450202 Host Management with vSphere Customer -Part Host Management with vSphere Customer - Part 207:260301 Introduction to Networking11:100302 Adding Port Groups and VMKernel Ports06:000303 Network Traffic Formation and Load Balancing10:5709:0 2610:580403 Storage Path Choice08:230501 Creation of Virtual Machines: Windows 2008 R2 X6411:020502 Installation VMware Tools08:350503 Virtual Machine Settings12:2190504 Virtual Machine Pictures07:070505 Virtual Machine Settings for performance optimization with paravirtual devices08:3605:310602 Adding host to vCenter07:250603 vCenter Server Settings08:020604 Raleigh and Resolution11:1708:5803:3204:300608 Virtual Machine Deployment from Installation vSphere Web Client02:150702 Use vSphere Web Client07:5514:420803 Resource Reservations and Limits06:4505:361001 Creating a cluster DRS0 5:3807:3807:740 High quality Training4.3 Instructor Rating113,517 Reviews1,204,326 Students330 CoursesInfinite Skills Canadian Company, which offers a huge and ever-growing range of high-quality eLearning solutions, who are taught through studio quality narrated video backup with practical examples and experts in video education. The focus is on real-life learning, which is essential for progress in today's commercial environment. Wednesday, vmware vsphere 5.5 tutorial for beginners, vmware vsphere client 5.5 tutorial, vmware vsphere client 5.5 tutorial pdf

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