

Manage Linux Disk Partition with fdisk Command

This tutorial explains how to manage MBR disk partition (Primary, Extended and Logical) and GPT disk partition in Linux from fdisk command with practical examples. Learn how to create, list, format, mount (temporary and permanent), remove and delete MBR & GPT partitions step by step in detail.

For this tutorial I assume that you have either non-partitioned disk space or have a separate disk for exercise. If you are using virtual program (such as VMware or Virtual Box) for the practice, I suggest you to add a new virtual hard disk. To learn how to add new virtual disk in VMware please see the first part of this tutorial.

This tutorial is the second part of our article "Linux Disk Management Explained in Easy Language with Examples". You can read other parts of this article here.

We can list all attached hard disks with `fdisk -l` command.

```
[root@server ~]# fdisk -l
Disk /dev/sdc: 2147 MB, 2147483648 bytes, 4194304 sectors
Units = sectors of 1 * 512 = 512 bytes non-partitioned disk
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sdb: 2147 MB, 2147483648 bytes, 4194304 sectors
Units = sectors of 1 * 512 = 512 bytes non-partitioned disk
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sda: 14.0 GB, 13958543712 bytes, 27262976 sectors
Units = sectors of 1 * 512 = 512 bytes partitioned disk
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disk label type: dos
Disk identifier: 0x00015052 this disk contains partition table

   Device Boot      Start         End      Blocks   Id  System
/dev/sda1 *          2048     1026047      512000    83  Linux
/dev/sda2            1026048    24594431    11784192    8e  Linux LVM
```

As above figure shows there are two un-partitioned disks `/dev/sdb` and `/dev/sdc` available. To figure out which disk we added recently check its sequence number. Recently added disk will be the last disk in sequence (sda, sdb and sdc). In our example it is `/dev/sdc`. We will use this disk for the practice.

Backup before start

We should always take the backup of associate files before making any system change. Backup copy allows us to revert in original state if anything goes wrong. Run following commands to create a backup copy of files which will change in this practice.

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Ryan Juan



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Red Hat® Certified Technician & Engineer (RHCT and RHCE) Training Guide and Administrator's Reference Asghar Ghori,2009-08-10 This book is based on Red Hat Enterprise Linux 5 RHEL 5 and is intended for individuals who plan to take the new Red Hat Certified Technician RH202 and or Red Hat Certified Engineer RH302 exams and pass them want to use it as a quick on the job resource or like to learn RHEL from the beginning in an easy to understand way The book has 31 chapters and facilitates readers to grasp concepts understand implementation procedures learn command syntax configuration files and daemons involved and comprehend troubleshooting The chapters are divided into four areas Linux Essentials RHEL System Administration RHEL Network and Security Administration and RHEL Troubleshooting 01 Linux Essentials Chapters 1 to 7 covers the basics of Linux Information provided includes general Linux concepts basic commands file manipulation and file security techniques text file editors shell features basic shell and awk programming and other essential topics These chapters are good for gaining an overall understanding of Linux and cover common skills useful for both exams 02 RHEL System Administration Chapters 8 to 19 covers system administration concepts and topics including hardware management local installation X Window and desktop managers software and user group account administration disk partitioning using standard RAID and LVM file system and swap management system shutdown and boot procedures kernel management backup restore and compression functions print services administration and automation and system

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RHCE Red Hat Certified Engineer Michael Jang,2002 This work covers all RHCE exam objectives and performance based requirements CertTrainer CBT software and ExamSim testing engine are on the accompanying CD ROM Practice exam questions including lab questions are also included

[RHCSA/RHCE Red Hat Linux Certification Practice Exams with Virtual Machines \(Exams EX200 & EX300\)](#) Michael Jang,2012-10-30 Designed as a companion to the author s RHCSA RHCE Red Hat Linux certification study guide exams EX200 EX300 sixth edition this book is organized to serve as an in depth review for the RHCSA and RHCE exams for both experienced Linux and Unix professionals Page xvii

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Mastering?Fedora?Core 5 Michael H. Jang,2006-07-12 Mastering Red Hat Linux 8 1 is aimed at beginning to advanced users who want to install configure and network Linux It teaches non Unix Windows users how to get Red Hat Linux up and running

Linux Paul Sheer,2001 CD ROM contains Electronic

version of text in HTML format **RHCE Red Hat Certified Engineer Linux Exam Study Guide (Exam RH-302) (Fourth Edition) w/CD** Michael Jang, 2004-05-08 100% Complete Coverage of all official objectives for exam RH302 Exam Readiness checklist at the front of the book you re ready for the exam when all objectives on the list are checked off Real World Exercises Step by step instruction modeled after the hands on RHCE exam questions Inside the Exam sections highlight key exam topics covered and how to answer questions correctly Simulated exam lab questions match the format tone topics and difficulty of the real exam Money saving tips explain how you can study for the exam without buying Red Hat Enterprise Linux **Partition Management in Linux** Noite.pl, Fdisk sfdisk cfdisk how many more of these disks are there As in every system in the Linux system one of the most important support elements is the file system It is used both for storing user data and for storing system files The micro course describes the most popular programs for supporting and modifying the partition table of the hard drive **Linux Basics for SysAdmin** Ryan Juan, 2024-05-23 For students aspiring IT specialists and working professionals Linux Basics for SysAdmin is a great starting point for learning the fundamentals of Linux including the command line and all the tools and commands needed to manage enterprise systems At first you are introduced to the Linux environment with a focus on browsing the filesystem using basic commands managing files and directories and becoming acquainted with the shell You ll also learn about package management and how to handle system startup and shutdown efficiently After that you ll learn all about system configuration files systemd for managing system services crontab for job scheduling and at and batch for automating processes You will also learn about system performance monitoring log files backup and restore procedures disk partitioning and remote management via SSH Afterwards the book delves into topics such as dependency management system hardware configuration kernel upgrades and device driver management as well as package management with apt and yum You ll also learn how to create and manage repositories and install and setup virtual machines with VirtualBox In the end the book covers a wide range of topics including creating and managing user accounts editing user profiles setting ownership and permissions for files using ACLs managing user sessions configuring sudo for administrative tasks implementing password policies working with PAM and managing group memberships An understanding of the basics of Linux system administration will be yours by the time you finish this book Key Learnings Master essential Linux commands to efficiently navigate and manage the system s file structure Gain proficiency in user and group management to ensure secure access control and permissions Learn to configure and manage system services with systemd for streamlined service administration Implement and enforce robust password policies for enhanced security and user account protection Understand and utilize package management tools for seamless software installation Set up and manage virtual machines with VirtualBox to create isolated reproducible development environments Use Access Control Lists ACLs to fine tune file permissions beyond the standard Unix model Schedule and automate tasks using cron at and batch to improve system efficiency and reliability Monitor system performance and logs to proactively

identify and address potential issues Securely configure and use SSH for remote management and administration of Linux systems

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Manage Partitions with GParted How-to Curtis Gedak,2012-11-23 This book is a practical task based step by step tutorial that starts simple with identifying disk device partitions and culminates with advanced tasks such as preparing for new operating systems Are you a computer enthusiast who is looking forward to learn how to effectively use your disk space through disk partitions to maximize your computer s potential Then this book is for you

Hard Disk Management Van Wolverson,1990 Now revised to include DOS 4 this handy quick reference guide is for every owner of an IBM PC PS 2 or compatible who wants the efficiencies of a well managed hard disk but who doesn t have time to read a full length book Presents the core information needed to prepare configure organize maintain and back up a hard disk

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