

linux -commands- usefull links

- [Sadržaj](#)

Sadržaj

Basics

1. Introduction to Linux -- http://bit.ly/Introcutdion_to_Linux
2. Linux Architecture -- http://bit.ly/Linux_Architecture
3. Windows Vs Linux Comparision -- http://bit.ly/Windows_Vs_Linux
4. Bash Shell features -- http://bit.ly/bash_shell
5. Linux Directory Structure -- http://bit.ly/Linux_Directory_structure
6. Linux Boot Process Detailed explanation - http://bit.ly/Linuxboot_process
7. Basic and Common Commands - <http://bit.ly/Basiccommands>
8. All Linux Commands with there description - http://bit.ly/Linux_commands 25 Linux commands - <http://bit.ly/29ZhNDn>

System Administration Topics

9. Linux Text Editors - http://bit.ly/Text_Editors
10. Linux Operating System Installation - http://bit.ly/Linux_OS_Installation
11. User Profile Management - http://bit.ly/User_Profile_management
12. User Administration (User Creation, Modification and deletion) - http://bit.ly/User_Administration
13. Access Control List - <http://bit.ly/29Md71v>
14. Head, Sort, Tail, Uniq, Paste, Cut, Tr, Sed and diff commands with examples - http://bit.ly/String_commands
15. Soft Link Vs Hard Link - http://bit.ly/Soft_vs_hard_link
16. Search related commands Grep, find and locate - http://bit.ly/search_commands
17. Task Automation using crontab and at - http://bit.ly/Linux_crontab Crontab job schedules - <http://bit.ly/29Metcy>
18. File system and Creating Standard partitions - http://bit.ly/Creating_partition
19. Logical Volume Manager (LVM - Part1) - http://bit.ly/Linux_LVM
20. Logical Volume Manager (LVM - Part2) - http://bit.ly/Linux_LVM2
21. Disk quota management - http://bit.ly/Disk_quota
22. RPM / YUM - http://bit.ly/Linux_YUM
23. All RAID Levels explained - http://bit.ly/RAID_Levels
24. Creating and Managing Software RAID - http://bit.ly/Manage_RAID

Advanced System Administration

25. Networking installing and configuring the Network Card - http://bit.ly/Linux_networking
26. Configuring EPEL Repository - <http://bit.ly/2a0lQCh>
27. Network File System (NFS) - <http://bit.ly/29Q7Tp7>
28. Samba Server (SMB) - <http://bit.ly/2ajNVAs>
29. File Transfer Protocol (FTP) - <http://bit.ly/29Q6G1h>
30. Web Server / Apache (HTTPD) - <http://bit.ly/2a7lnxB>
31. Mail Server configuration (SMTP) - <http://bit.ly/1QopUJy>
32. DHCP Server installation and configuration - <http://bit.ly/29RMzip>
33. Master DNS Server installation and configuration - <http://bit.ly/29FbQtF>
34. LDAP Client with AutoFS - <http://bit.ly/29FbQtF>
35. Open LDAP Server installation - <http://bit.ly/29Ye4qZ>
36. SELinux Security - <http://bit.ly/2a0lagi>
37. SQUID Proxy Server - <http://bit.ly/2a0lewB>
38. MariaDB Installation - <http://bit.ly/29RO1Rw>
39. Recovering ROOT Password - <http://bit.ly/29LZW1S>
40. Secure Web Server Linux - <http://bit.ly/2a2mTON>
41. Local YUM Server configuration - <http://bit.ly/1lpfjBm>
42. PXE Boot Server installation and configuration - <http://bit.ly/29LmApa>
43. Process Management - <http://bit.ly/1kW70fO>
44. Creating Secret Web Server - <http://bit.ly/29MWTI4>
45. Creating Multi User Samba Share - <http://bit.ly/2a2nC2w>
46. Linux Boot Process - <http://bit.ly/2a7mOMM>
47. Swap File System - <http://bit.ly/29RO00j>
48. FirewallD configuration - <http://bit.ly/29M0zbE>
49. Kerberized NFS Shares - <http://bit.ly/29RNZt0>
50. Installation and Configuration NTP - <http://bit.ly/29LR5kK>
51. Setup Your Own Linux Lab - <http://bit.ly/29LnWaf>

Interview Questions and Answers

52. Interview questions and answers - Part 1- <http://bit.ly/1NRnpMv>
53. Interview questions and answers - Part 2 - <http://bit.ly/1NtRXp9>
54. Interview questions and answers - Part 3 - <http://bit.ly/1Sr7juF>

File system error resolution

55. mount: Argument list too Long - <http://bit.ly/1Lg4qqm>

56. Download E-Books -
<http://bit.ly/29Q6WwW>

57. A Complete RHCSA and RHCE
course content -
<http://bit.ly/2a2nxvC>

<http://bit.ly/2a2nxvC>