

Linux Quick Reference Guide

Key Commands, Files and Directories

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Complete Usage Tips

- 1) Command name
- 2) Full quote (no expansion)
- 3) Partial quote (allows variable and command expansion)
- 4) Process id
- 5) All arguments as a single word
- 6) with arguments as from 2 to 6
- 7) Use value for variable
- 8) Run jobs in background
- 9) Escapes or substitutes; output from multiple lines can be directed to one file by using this option
- 10) wildcard - approximates everything, eg. `ls /tmp/*` will copy all files in the /tmp directory to the / directory
- 11) Single Period - `./` - The current directory, used in `./command` to execute the file command
- 12) Double Period - `..` - Parent Directory
- 13) `!command`
 - 1) Escapes the script preparing the installed files for scripting
 - 2) Escapes commands on same line
 - 3) Single character wildcards, eg. `cp *.conf /tmp` will copy all files beginning with the name conf, in the current directory to the directory named tmp.
 - 4) Match any characters enclosed
- 14) `{}`
 - 1) Choice of character wildcards, eg. `ls {a-z}` will list all files in the current directory starting with the letter a, b or z.
 - 2) Quote the following character: used used to allow wild cards to not normally available on terminal, also used to break a command key over multiple lines.
 - 3) Back ticks - Substitutes output of enclosed command
 - 4) `|` pipe - Takes the output and it becomes the input for the command after the pipe
- 15) Redirection input
 - 1) Uses a delimiter with `<` to pass as input to a command. helpful for scripting programs such as the `tail` for cron jobs.
- 16) Redirection output
 - 1) Used to append data to another file. Example:
`ls -l > mylogfile`
This example will append the results of `ls -l` to the end of the file `mylogfile`

Boot Information:

-GRUB

- 1) `grub` - GRUB is the Grand Unified Bootloader. This name specifically provides filesystem support where it can use whatever file system to boot (ext2, ext3, etc.). This allows you to have a configuration file untouched and still be able to boot from a new kernel, change geometry on the drive, and change filesystem without problems. The GRUB boot loader gives you either a menu to choose pre-defined boot options from, or a command-line interface for custom boot options.
- 2) `grub-install`
 - 1) Installs grub onto the hard disk.

-LSD

- 1) `lilo`
 - 1) LSD is Linux's older boot loader. LSD is typically in the MBR, but can be installed in the BIOS's MBR partition. LSD cannot load beyond the first 512 cylinders (2 GB) of the hard drive. As for the boot loader, UNLESS LBA mode is enabled.
 - 2) `-O -dos`
set LSD default OS default-dos in the copy
 - 3) `-v`
LSD boot loader configures the

Linux Kernel Boot Options

- 1) `linux` boot options: `linux/initrd` - Can read across during boot prompt without password, can be used to fix some problems.
- 2) `linux` boot options: `linux` - In the `linux` prompt, start in single user mode. This is useful if you have forgotten your password. Best to single user mode, then run the `passwd` command.

Mount -- Options and Examples

- 1) `mount -t ext3 /dev/sda1 /mnt`
Mount the device `sda1` and call it `mnt` under the `/mnt` directory
- 2) `mount -t ext3 /dev/sda1 /mnt`
Mount hard disk `sd1` as a `ext3` file system and call it `mnt` under the `/mnt` directory
- 3) `mount -t ext3 /dev/sda1 /mnt`
Mount hard disk `sd1` as a `ext3` file system and call it `mnt` under the `/mnt` directory

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Robert R. Redfield



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