

/proc/interrupts
/proc/dma
/proc/ioports
/sbin/hotplug
/proc/modules loaded modules
/lib/modules
/etc/modules
/etc/modprobe.d
/sys sysfs ram
udev : use sysfs to fill /dev
D-bus : detect new hardware or printers
hald : hardware database
/boot/grub/grub.conf
/etc/default/grub
/var/log/messages
Runlevels :
2 debian def multi user RH multiuser-nfs-X
3 RH def multiuser
5 RH def full multiuser
/etc/rc.sysinit RH system init
/etc/init.d/rcS.d deb system init
/etc/rc.local after daemon
/etc/rc between runlevel
/etc/apt/apt.conf.d/
/etc/apt/source.list
/etc/apt/source.list.d/
/var/cache/apt/archives
/var/lib/apt/lists/
/var/lib/dpkg/status
/etc/ld.so.conf
/etc/ld.so.conf.d/
/etc/ld.so.cache
LD_LIBRARY_PATH seprated by :
/lib **/usr/lib**
/etc/yum.conf
/etc/yum.repos.d
/var/cache/yum/<repo_name>/packages
~/.profile

~/.bash_history HOSTSIZE HOSTFLESIZE
/etc/bash.bashrc
/etc/profile
/usr/share/man
/etc/man.config
/etc/fstab
/etc/mtab
~/.vimrc
shell enviroment variable :
PATH , PS1 , PS2
history command
!! last coammad **!n** nth cmd from first **!-n** from last
!string start with **!?string** contain with
^string^string2 subtitude cmd with strings
/etc/passwd
/proc/cmdline kernel params
/usr/share/doc additional package info
/var/log/messages
/var/log/kern.log
/proc/bus/usb
usb : **ohci** , **uhci** usb1 12 **Ehci** usb2 480 **xhci** usb3 5000
KILL 9 HUP 1 INT 2 TSTP 20 CONT 18
[::] -> **alnum alpha blank cntrl digit lower space upper**
quota modules :
CONFIG_QFMT_V1=m
CONFIG_QFMT_V2=m
sharebale /usr /usr/local /var/mail /home
nonshare /etc /boot /var/log /proc
static /usr /etc /usr/loca/ /boot
varibiale /var/log /var/mail /home /proc

Author: Mohammad Ghobadi

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edu@cvak.ir