/etc/bash.bashrc	**RH** : **/etc/sysconfig/network-script/ifcfg-eth0**
/etc/profile	**/etc/init.d/networking** → service
~/.bashrc	**/etc/ini.d/network-manager** → service
~/.bash_profile	**/etc/hosts** → ip domain [alias]
~/.bash_login	**/etc/resolv.conf** →
~/.bash_logout	**nameserver** dns
~/.inputrc custom key **control-t: "cmd \C-m"**	**search** domain domain …
~/.profile	**/etc/services**
$#** num of param **$? last cmd	**/etc/protocols**
/etc/login.def	**/etc/networks**
/etc/default/useradd	**/etc/nssswitch.conf** →
/etc/skel	hosts: dns [!UNAVAIL=return] files
/etc/group	**/etc/hostname**
/etc/passwd	**/etc/rsyslog.conf**
/etc/shadow /etc/gshadow	**/etc/logrotate.conf**
/etc/adduser.conf	**/usr/share/zoneinfo/asia**
expiredate : after that accont lock Y-m-d or unix day	**/etc/localtime**
incavtivedate : after no pass change accont lock	**/etc/timezone**
minDays : before it cant change pass	RH : **/etc/sysconfig/clock**
maxDays : user has to ch pas then hi can login	**/etc/ntp.conf**
warnDays : number of days before max that sys warn msg	**/etc/default/ntp**
lock accont : login incorrect	**/etc/postfix/main.cf**
/etc/crontab	**~/.forward** mail forward
/etc/cron.daily	**/etc/X11/defaul-display-manager**
/etc/cron.weekly	**/etc/X11/xorg.conf**
/etc/cron.monthly	**/usr/share/fonts**
/etc/cron.hourly	**/usr/share/fonts/X11**
/etc/cron.d/	**/etc/X11/fs/config**
/etc/anacron	**.Xresources** xtem*background: black
/etc/cron.allow /etc/cron.deny	**/etc/X11/xdm/Xaccess**
/etc/at.allow /etc/at.deny	**/etc/X11/xdm/Xresources**
/usr/share/doc/at/timespec 'time specification for at'	**/etc/X11/xdm/Xservers**
/var/spool/cron/crontabs/username	**/etc/X11/xdm/Xsession** launch after login
/var/spool/cron/atjobs/	**/etc/X11/xdm/Xsetup_0** before login
/var/spool/anacron/cron.daily	**/etc/X11/xdm/xdm-config**
/var/spool/anacron/cron.weekly	**~/.ssh /etc/ssh ~/known_hosts ~/authorized_keys**
/var/spool/anacron/cron.monthly	**~/.gnupg/**
/etc/network/interfaces	**~/.gnupg/gpg.conf**

~/.gnupg/pubring.gpg ~/.gnupg/secring.gpg
~/.gnupg/random_seed
~/.gnupg/trustdb.gpg

/etc/sudoers
/etc/inetd.conf
/etc/xinetd.conf
/etc/xinetd.d
/etc/hosts.allow /etc/hosts.deny tcpwrapper -> libwrap.so
/etc/hosts.lpd   printer

/etc/cups/cupsd.conf
/etc/cups/printers.conf
/etc/cups/cupsd.conf.default

Auther: Mohammad Ghobadi

License: Creative Common-By

You can Copy,Edit,Contribute and Redistribute this document.

edu@cvak.ir