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# Linux

- IBM Linux : <https://developer.ibm.com/technologies/linux/>
- [man pages](#)
- [Linux Tip & Tech](#)

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5	<a href="#">Samba</a>	6	<a href="#">Systemd</a>
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9	<a href="#">rsyslog</a>	10	<a href="#">Vim</a>
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- [Linux Version rule](#)
- [Linux Daemon](#)
- [Linux Kernel Parameter](#)
- [Linux Kernel Parameter - Network](#)
- [Linux Kernel Parameter - Dirty](#)
- [Linux](#)
- [alternative](#) default java
- [SSH - SFTP](#)
- [SSH -](#)
- [Linux Zombie Process](#)
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- [Linux logrotate](#)
- [THP\(Transparent Huge Pages\)](#)
- [ISO](#)
- 
- 
- [chrony](#)
- [shopt](#)
- [dmesg](#)
- [slew mode](#)
- [vmcore](#)
- [SetUID, SetGID, Sticky Bit](#)
- [machine-id](#)
- [ld cannot find -l<LIBRARY>](#)
- [Clocksource tsc unstable \(delta = xxxx ns\)](#)

- Linux `vfs_cache_pressure`
- 
- Unable to autolaunch a dbus-daemon
- libGL error, failed to load driver, swrast
- Linux time UTC KST RTC
- bash profile
- rpm
- Python(pip)
- pip(python package manager) `Local Repository`
- HW
- sftp `last`
- 
- `ls`
- console login Permission denied
- `/` `- incrontab`
- Grub boot kernel argument
- single user mode
- Failed to mount /sysroot
- 
- tmpfs `/tmp`
- alternative

### Disk / Partition / FileSystem

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- 
- Linux disk device rescan
- `du, df, ls,` `가`
- `disk LVM`
- 
- Linux FC SAN target
- parted `2TB` `gpt`
- SSHFS
- Unknown Device
- 
- iSCSI

### Network

- Linux bond/team `/`
- tcpdump `nic name`
- Multiple Gateway
- IP Multicast
- Reverse SSH Tunneling
- sshd: no hostkeys available
- 
-

- root
- run level
- NFS
- 
- &
- 
- HW\_
- SSH
- find
- rsync
- mount

## RedHat

- <https://access.redhat.com/product-life-cycles/>
- RHEL(RedHat Enterprise Linux)
- RHCS
- Rocky Linux
- CentOS
- Fedora
- Mandriva

## Debian

- Debian
- Ubuntu
- KNOPPIX
- Linux Mint

## Slackware

- SlackWare
- SUSE
- Gentoo

## MS Windows

- Windows Server
- Windows

## UNIX

- AIX Opensource Archive

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