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Sysadmins & DevOps: 20 Must-Know Advanced Linux Commands

Ravi Saive Last Updated: May 10, 2024 Read Time: 9 mins Linux Commands 23 Comments

Thank you for all the likes, kind words, and support you've given us in the first two parts of our <u>Linux commands series</u>.

In the first article, we covered commands for users who are new to Linux and need essential knowledge to get started.

<u>Level Up Linux: 20 Must-Know Commands for Newbies - Part 1</u>

In the second article, we discussed commands that are useful for users at a middle level, helping them manage their own systems effectively.

<u>Level Up Linux: 20 Advanced Commands for Mid-Level Users - Part 2</u>

In this article, we'll explore the commands needed to administer a Linux server.

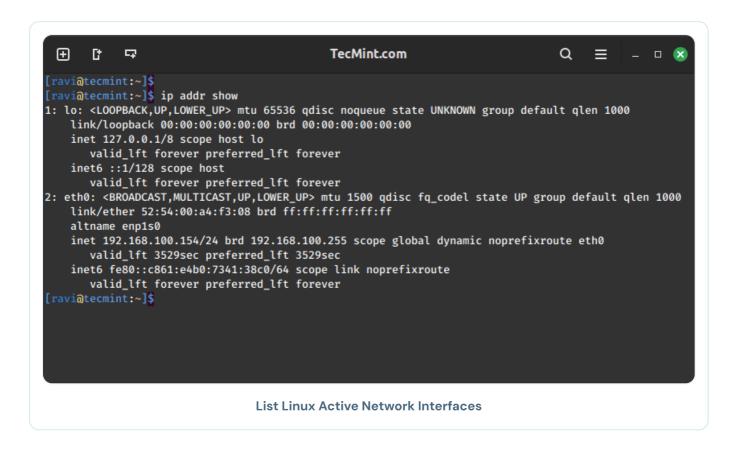
41. ip Command

The "<u>ip command</u>" is a networking tool that is used to manage network settings such as configuring IP addresses, managing interfaces, setting up routing tables, troubleshooting network issues, and much more.

Check Active Network Interfaces in Linux

To check active network interfaces on a Linux system, you can use the following command, which will list all network interfaces along with their state, their assigned IP addresses, and other relevant information.

ip addr show



How to Enable/Disable Network Interfaces in Linux

To disable or enable a network interface on a Linux system, you can use the following commands:

```
sudo ip link set <interface_name> down
sudo ip link set <interface_name> up
```

The "down" command disables a network interface, preventing it from sending or receiving data. Conversely, the "up" command enables the interface, allowing it to actively send and receive data.

Set a Static IP Address in Linux

To assign a static IP address to a network interface in Linux, you can use the following command:

sudo ip address add <ip_address>/<subnet_mask> dev <interface_name>

For example, to assign the IP address 192.168.1.100 with a subnet mask of 24 (equivalent to 255.255.255.0) to the interface eth0, you would use:

sudo ip address add 192.168.1.100/24 dev eth0

42. ss Command

The '<u>ss command</u>' displays various network-related information such as network connections, routing tables, interface statistics, masquerade connections, multicast memberships, etc.

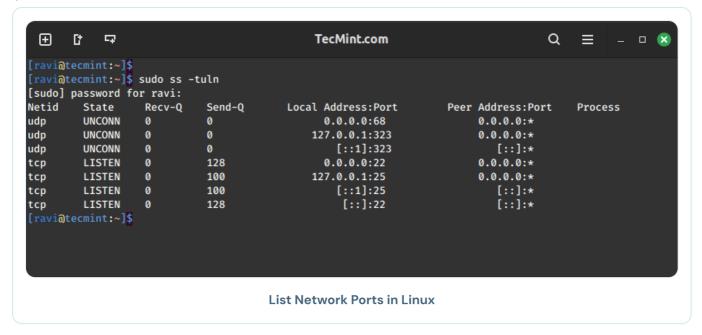
List Active Network Ports in Linux

To list active network ports in Linux, you can use the following command, which will list all active TCP and UDP sockets that are in the listening state, along with their associated port numbers.

sudo ss -tuln

Here's what each option means:

- [-t] Show TCP sockets.
- -u Show UDP sockets.
- [-1] Show only listening sockets.
- -n Show numerical addresses instead of resolving them to hostnames.



43. nslookup Command

The 'nslookup command' is a network utility program used to obtain information about domain names, IP addresses, and other DNS records. It allows users to look up information such as the IP address associated with a domain name, or the domain name associated with an IP address.

Find the IP Address of a Website

To perform a DNS lookup for the domain "google.com", use the following command, which will show the IP address(es) associated with the domain, along with other DNS information such as the authoritative name server(s) for the domain.

nslookup google.com



If the nslookup command is not found, you need to install it using the following appropriate command for your specific Linux distribution.

```
sudo apt install dnsutils [On Debian, Ubuntu and Mint]
sudo yum install dnsutils [On RHEL/CentOS/Fedora and Rocky/AlmaLinu
sudo emerge -a sys-apps/dnsutils [On Gentoo Linux]
sudo apk add dnsutils [On Alpine Linux]
sudo pacman -S dnsutils [On Arch Linux]
sudo zypper install dnsutils [On OpenSUSE]
sudo pkg install dnsutils [On FreeBSD]
```

Find Domain's MX Records

To query the Mail Exchanger (MX) record for a domain, you can use the following syntax.

```
nslookup -type=mx google.com
```

```
TecMint.com
       C†
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 Œ)
            다
                                                                        [ravintecmint:~]$
[ravi@tecmint:~]$ nslookup -type=mx google.com
               192.168.100.1
Address:
               192.168.100.1#53
Non-authoritative answer:
              mail exchanger = 10 smtp.google.com.
google.com
Authoritative answers can be found from:
[ravintecmint:~]$
                             Find Domain MX Records
```

Find Domain's NS Records

To query the Name Server (NS) records for a domain, you can use the following syntax.

```
nslookup -type=ns google.com
```

```
TecMint.com
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  \oplus
         ď
               귝
[ravintecmint:~]$
[ravi@tecmint:~]$ nslookup -type=ns google.com
                  192.168.100.1
Server:
                   192.168.100.1#53
Address:
Non-authoritative answer:
google.com nameserver = ns3.google.com.
google.com nameserver = ns2.google.com.
google.com nameserver = ns4.google.com.
google.com
                  nameserver = ns1.google.com.
Authoritative answers can be found from:
[ravintecmint:~]$
                                     Find Domain NS Records
```

Find Domain's DNS Records

To find all DNS records for a domain, you can use the following syntax.

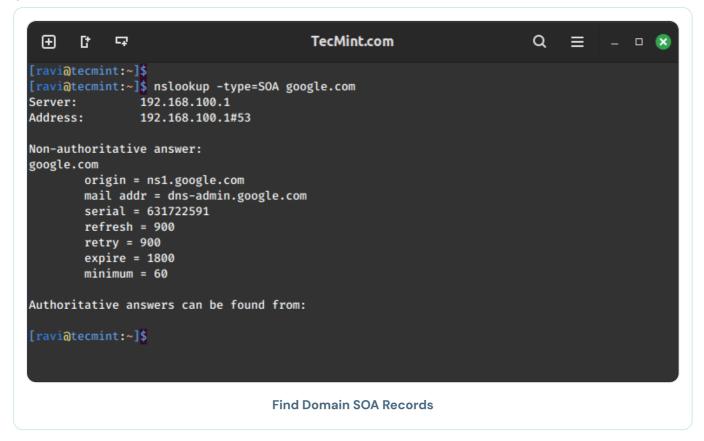
nslookup -type=any google.com

```
TecMint.com
                                                                                          Q
  ⊞
        C
             귝
                                                                                                ▤
[ravi@tecmint:~]$ nslookup -type=any google.com
                 192.168.100.1
                 192.168.100.1#53
Address:
Non-authoritative answer:
Name: google.com
Address: 142.250.192.110
Name: google.com
Address: 2404:6800:4009:82a::200e
google.com
         origin = ns1.google.com
        mail addr = dns-admin.google.com
        serial = 631722591
        refresh = 900
         retry = 900
         expire = 1800
        minimum = 60
               nameserver = ns1.google.com.
google.com
google.com
                rdata_65 = 1 . alpn="h2,h3"
               rdata_257 = 0 issue "pki.goog"
google.com
google.com
               text = "v=spf1 include:_spf.google.com ~all"
                 text = "webexdomainverification.8YX6G=6e6922db-e3e6-4a36-904e-a805c28087fa"
google.com
                 text = "MS=E4A68B9AB2BB9670BCE15412F62916164C0B20BB"
google.com
                 mail exchanger = 10 smtp.google.com.
google.com
google.com
                 nameserver = ns4.google.com.
                 text = "google-site-verification=TV9-DBe4R80X4v0M4U_bd_J9cp0JM0nikft0jAgjmsQ"
text = "onetrust-domain-verification=de01ed21f2fa4d8781cbc3ffb89cf4ef"
google.com
google.com
                 text = "docusign=1b0a6754-49b1-4db5-8540-d2c12664b289"
google.com
                 text = "facebook-domain-verification=22rm551cu4k0ab0bxsw536tlds4h95"
google.com
                 text = "apple-domain-verification=30afIBcvSuDV2PLX"
google.com
google.com
                 text = "docusign=05958488-4752-4ef2-95eb-aa7ba8a3bd0e"
google.com
                 nameserver = ns3.google.com.
google.com
                 nameserver = ns2.google.com.
                 text = "google-site-verification=wD8N7i1JTNTkezJ49swvWW48f8_9xveREV4oB-0Hf5o"
text = "globalsign_smimo_dv=CDVX+YEHIhw2wml6/Gb8+59RsH31KzUM6c1l2RPvgKY8="
google.com
                                          Find Domain DNS Records
```

Find Domain's SOA Records

To query the Start of Authority (SOA) record for a domain, you can use the following syntax.

```
nslookup -type=SOA google.com
```



44. dig Command

The 'dig command' (stands for domain information groper) is a commonly used network tool for querying DNS nameservers for information about host addresses, mail exchanges, nameservers, and related information.

This tool can be used from any Linux (Unix) or Macintosh OS X operating system. The most typical use of dig is to simply query a single host.

```
dig google.com
```

```
C†
            G.
                                          TecMint.com
                                                                            Q
 \oplus
                                                                                 \equiv
                                                                                      _ _
[ravi@tecmint:~]$
[ravi@tecmint:~]$ dig google.com
; <<>> DiG 9.16.23-RH <<>> google.com
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 8158
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1
;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
;; QUESTION SECTION:
;google.com.
                                IN
                                        Α
;; ANSWER SECTION:
google.com.
                        180
                                IN
                                        Α
                                                 172.217.166.46
;; Query time: 3 msec
;; SERVER: 192.168.100.1#53(192.168.100.1)
;; WHEN: Thu May 09 02:51:27 EDT 2024
;; MSG SIZE rcvd: 55
[ravintecmint:~]$
                                    Find Domain DNS Servers
```

45. uptime Command

The 'uptime command' is the most useful tool that displays the information about your system's current uptime and load average over different time intervals.

```
uptime
```

46. wall Command

One of the <u>most important commands</u> for administrators is the 'wall' command which is used to broadcast important notifications or announcements to all users currently logged into the system.

```
wall "we will be going down for maintenance for one hour sharply at 03:30 p

◆
```

```
TecMint.com

Q ≡ - □ ★

[ravi@tecmint:~]$

[ravi@tecmint:~]$ wall "we will be going down for maintenance for one hour sharply at 03:30 pm"

Broadcast message from ravi@tecmint (pts/0) (Thu May 9 05:32:15 2024):

we will be going down for maintenance for one hour sharply at 03:30 pm

[ravi@tecmint:~]$

Send Message to All Users
```

47. mesg Command

The "mesg" command is used to control whether other system users can send messages to your terminal.

To allow other users to send messages to your terminal, use:

```
mesg y
```

To disallow other users from sending messages to your terminal, use:

```
mesg n
```

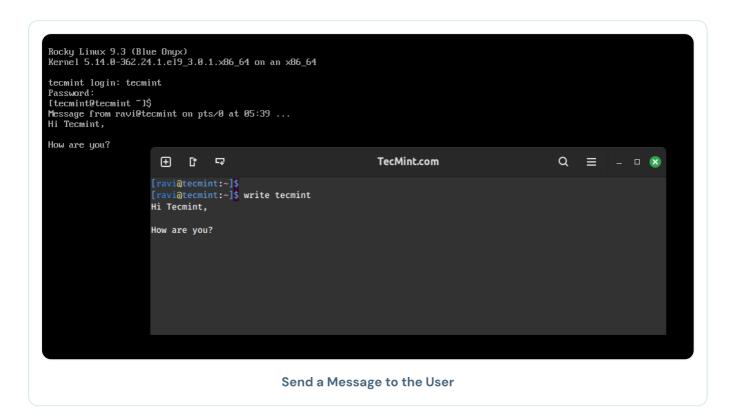
By default, most systems have the "mesg" permission set to "y", allowing other users to send messages to your terminal.

48. write Command

The "write" command is used to send messages to another user who is logged into the same system.

```
write john
```

You can then type your message and press ["Ctr1+D"] to send it.



49. talk Command

The "talk" command is used for interactive communication between two users logged into the same system.

```
talk tecmint
```

If the talk command is not installed, use the following appropriate command for your specific Linux distribution.

```
sudo apk add talk [On Alpine Linux]
sudo pacman -S talk [On Arch Linux]
sudo zypper install talk [On OpenSUSE]
sudo pkg install talk [On FreeBSD]
```

50. w Command

What makes the 'w' command seem funny? Surprisingly, it's not a joke at all. Despite being just one letter long, the 'w' command is quite meaningful.

It combines the functionality of both the 'uptime' and 'who' commands, providing information about system uptime and currently logged-in users, all with just a single keystroke!

```
W
```

```
TecMint.com
  ⊞
       Ct
            다
                                                                 Q
                                                                                [ravi@tecmint:~]$ w
05:47:02 up 4:25,
                     2 users,
                               load average: 0.00, 0.00, 0.00
USER
                    LOGINA
                             IDLE
                                    JCPU
                                            PCPU WHAT
                                          0.00s -bash
                   05:39
                                   0.00s
tecmint
ravi
         pts/0
                   01:22
                            1.00s
                                   0.19s
                                          0.02s w
[ravi@tecmint:~]$
                                  List Logged-in Users
```

51. rename Command

The '<u>rename command</u>', as its name implies, is used to rename files. It allows users to rename specified files by replacing the first occurrence found in the file name.

For example, if you want to rename multiple files with similar patterns or prefixes, the 'rename' command offers a convenient way to quickly rename them in batch.

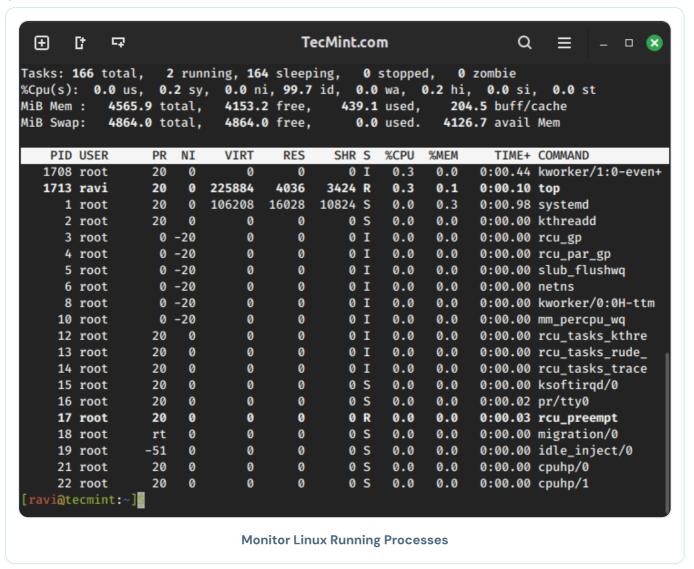
```
rename 's/file_//' file_*.txt
```

```
D†
                                      TecMint.com
                                                                  Q
  ⊞
             Q
[tecmint@TecMint:~/rename]
[tecmint@TecMint:~/rename]<mark>$</mark>ls -l
total 0
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 file_1.txt
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 file_2.txt
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 file_3.txt
[tecmint@TecMint:~/rename]
[tecmint@TecMint:~/rename]
Srename 's/file_//' file_*.txt
[tecmint@TecMint:~/rename]
[tecmint@TecMint:~/rename]sls -l
total 0
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 1.txt
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 2.txt
-rw-rw-r-- 1 tecmint tecmint 0 May 10 09:52 3.txt
[tecmint@TecMint:~/rename]§
                                   Rename Files in Linux
```

52. top Command

The 'top command' displays real-time information about system processes, including CPU usage, memory usage, and other system metrics.

top



53. mkfs.ext4 Command

The 'mkfs.ext4 command' is used to create a new ext4 file system on the specified device. It's important to note that if the wrong device is specified, the entire block will be wiped and formatted.

Therefore, it is highly recommended not to run this command unless you fully understand its implications and are certain of the device you are targeting. Misuse of this command can lead to data loss or corruption.

Here's an example of how you can use the mkfs.ext4 command to create an ext4 file system on a specified device:

sudo mkfs.ext4 /dev/sdb1

54. vi/nano and emacs Commands

<u>vi</u> is a text editor that is part of the Unix and Linux operating systems that allows users to create, edit, and save text files.

vi myfile.txt

<u>nano</u> is a simple and user-friendly text editor that is ideal for beginners or those who prefer a straightforward editing experience.

nano myfile.txt

<u>emacs</u> is a powerful and extensible text editor with advanced features that offers a wide range of functionalities beyond basic text editing.

emacs myfile.txt

55. rsync Command

The 'rsync command' is used for copying files, and it includes a handy '-P' switch that shows a progress bar during file transfers. If you have rsync installed, you can create a simple alias to make copying files easier.

alias cp='rsync -aP'

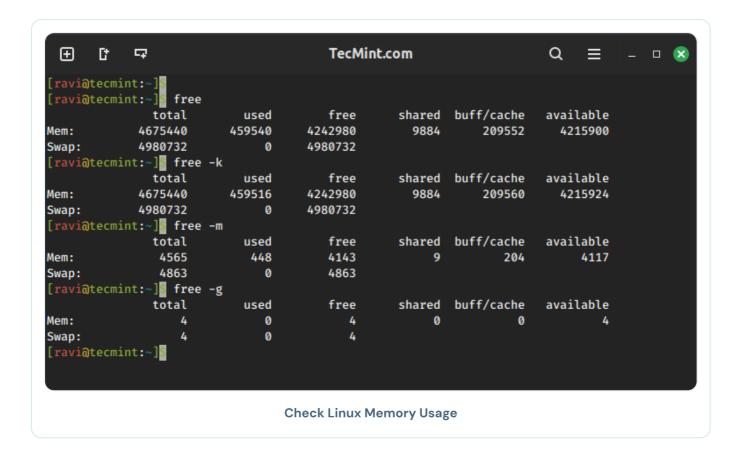
Now, when you use the '<u>cp command</u>' in the terminal, it will actually use rsync with the <u>'-ap'</u> options, giving you a <u>progress bar during file copying</u>.

In addition, keeping and maintaining backups is a crucial yet often tedious task for system administrators. Rsync is a great tool (<u>among several others</u>) that can be used in the terminal to create and manage backups efficiently.

56. free Command

Monitoring memory and system resources is crucial for administrators, and the 'free command' is a helpful tool for this purpose, as it provides information about the amount of free and used memory in the system.

```
free
free -k
free -m
free -g
```



57. mysqldump Command

The 'mysqldump command' is used to create backups of MySQL databases. It allows users to dump all or specific database data into a specified file.

For example, the following command creates a backup of all databases and saves it to a file named 'backupfile.sql'.

```
mysqldump -u root -p --all-databases > /home/ravi/backupfile.sql
```

58. mkpasswd Command

The 'mkpasswd command' is used to generate hard-to-guess, random passwords of specified lengths. It's particularly useful for creating secure passwords for various purposes.

For example, the following command generates a random password of 10 characters, such as "zl4+Ybqfx9".

```
mkpasswd -l 10
```

11

Note that the "-1" option is used to specify the length of the password, which is commonly used in scripting languages to generate random passwords for various purposes.

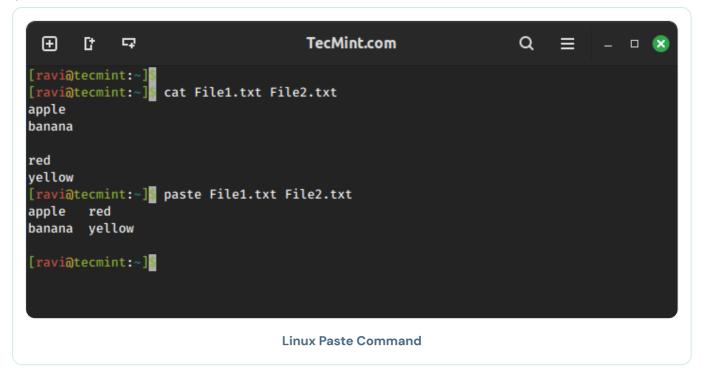
To use the "mkpasswd" command, you may need to install the "expect" package using the following appropriate command for your specific Linux distribution.

```
sudo apt install expect [On Debian, Ubuntu and Mint]
sudo yum install expect [On RHEL/CentOS/Fedora and Rocky/AlmaLinux]
sudo emerge -a sys-apps/expect [On Gentoo Linux]
sudo apk add expect [On Alpine Linux]
sudo pacman -S expect [On Arch Linux]
sudo zypper install expect [On OpenSUSE]
sudo pkg install expect [On FreeBSD]
```

59. paste Command

The "paste" command is used to merge lines of files. It takes lines from multiple input files and concatenates them horizontally, with each line separated by a delimiter.

```
paste File1.txt File2.txt
```



60. Isof Command

The '<u>Isof command</u>' stands for "list open files" and displays all the files that your system has currently opened. It's very useful to figure out which processes uses a certain file, or to display all the files for a single process.

lsof



This is not the end. A System Administrator does a lot of tasks to provide you with such a nice interface on which you work. System Administration is actually an art of learning and implementing in a very perfect way.

We will try to provide you with all the other necessary information that a Linux professional must learn. Linux itself is a process of continuous learning.

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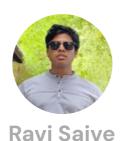


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```
tecmint@tecmint ~/testing $ find . -type f \( -name "*.txt" -o - name "*.sh" -o -name "*.c" \) ./emails.txt ./script-1.sh ./header.c ./examples.txt ./script.sh ./expenses.txt

Find Multiple Filenames (File Extensions) Using 'find' Command in Linux
```

How to Search Files by Name or Extension Using find Command



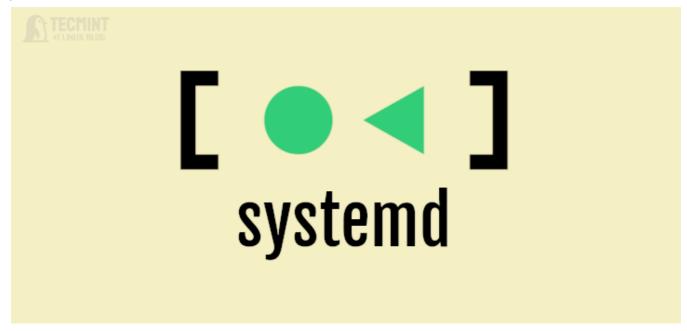
10 Lesser Known Linux Commands - Part 2



11 Lesser Known Useful Linux Commands



26 Security Hardening Tips for Modern Linux Servers



How to Remove Systemd Services on Linux

```
ravi@TecMint:-/glibc-2.39/build$
ravi@TecMint:-/glibc-2.39/build$ ./configure --prefix=/usr/local/glibc-2.39
checking build system type... x86_64-pc-linux-gnu
checking host system type... x86_64-pc-linux-gnu
checking for gcc... gcc
checking for suffix of object files... o
checking whether the compiler supports GNU C... yes
checking whether gcc accepts -g... yes
checking for gcc option to enable C11 features... none needed
checking for g++... g++
checking whether the compiler supports GNU C++... yes
checking whether g++ accepts -g... yes
checking whether g++ accepts -g... yes
checking for gy+ option to enable C++11 features... none needed
checking whether g++ can link programs... yes
checking for sysdeps preconfigure fragments... aarch64 alpha arc arm csky hppa i386 loong
arch m68k microblaze checking for grep that handles long lines and -e... /usr/bin/grep
checking for egrep... /usr/bin/grep -E
mips nios2 orlk powerpc riscv s390 sh checking for grep that handles long lines and -e...
(cached) /usr/bin/grep
```

How to Install and Run Multiple glibc Libraries in Linux



Leave a Reply

Riya

June 4, 2019 at 12:39 pm

47 and 48 are mixed up

<u>Reply</u>



Ilyas B Arinov March 24, 2017 at 11:10 am

How to find out network interface uptime by a standard base system tools?

Reply

joseph

May 10, 2017 at 5:54 am

Have a look at this thread, I belieave it may answer your question.

https://superuser.com/questions/617141/how-can-i-get-information-about-an-network-interface-uptime

<u>Reply</u>



Praneeth

September 19, 2016 at 5:06 pm

When executed "mkpasswd" command with | -1 | option, I get below error.

\$ mkpasswd -1 20

mkpasswd: invalid option -- 'l'
Try 'mkpasswd --help' for more information.

Without -1 option it works.

\$ mkpasswd 20
YYEJT8KAvh4C6

<u>Reply</u>

Author



Ravi Saive

September 20, 2016 at 11:07 am

@Praneeth,

Thanks for sharing the tip, it seems you're tried these instructions on Ubuntu based distro, so seems some difference options and arguments replaced or changed in the latest version of mkpasswd package..

<u>Reply</u>

abhi

September 3, 2015 at 9:15 pm

nice content.

<u>Reply</u>

vusan

June 9, 2015 at 2:34 pm

\$wall "hello world"

wall: will not read hello world - use stdin.

<u>Reply</u>

karthikeyan

November 26, 2014 at 12:04 am

good..helped me soo muchh..:):):) Thank u Avishek kumar

Reply



Avishek Kumar

November 28, 2014 at 9:12 am

Pleased to know that @ karthikeyan

<u>Reply</u>



Rondinelli

March 9, 2014 at 8:59 pm

very good, helped me a lot! :) good job, guys!

<u>Reply</u>



Avishek Kumar

March 10, 2014 at 3:56 pm

Thanks for the feedback @ Rondinelli

<u>Reply</u>

ZC

December 31, 2013 at 12:55 am

Respect Bro .

<u>Reply</u>



Avishek Kumar

December 31, 2013 at 4:07 pm

Thanks @ Z C:)

<u>Reply</u>

Cory

August 9, 2013 at 2:06 am

Good concise tutorial, thanks.

<u>Reply</u>



Avishek Kumar

March 10, 2014 at 3:56 pm

welcome @ cory

<u>Reply</u>



Todd

August 9, 2013 at 12:33 am

Yeah, except ifconfig is going away for the more feature-complete ip command. ip pretty much has the same syntax setup as git, but can let you do anything and everything you'd want, from basic interface up/down commands, to configuring vlans and bridged connections that you'd normally only be able to do on an enterprise-grade router.

<u>Reply</u>

Rick Stanley

August 8, 2013 at 11:23 pm

"54. Command: vi/emac/nano"

First of all, it is spelled "emacs" NOT "emac". Secondly, where is your explanation of the editor?

Unfortunately, all your explanations are too simplified to be usefull.

"man" should be the first command explained in the first section, not in the second!

<u>Reply</u>

Author



Ravi Saive

August 9, 2013 at 12:05 pm

Sorry for that typo, corrected now.

<u>Reply</u>



David Dreggors

August 8, 2013 at 10:07 pm

I notice you explain deprecated commands like if config and nslookup. you should at least cover their replacement commands (ip, ss, host, etc..) as well.

They are either easier to use or in some cases the same flags are used and they do a better job of output.

examples:

ifconfig -> ip addr show (or shorthand "ip a sh")
nslookup myhost -> host myhost
netstat -anp -> ss -anp

There are way more but you get the idea.:-)

Reply

Author



Ravi Saive

August 9, 2013 at 12:09 pm

Sorry, we forget to mention "ifconfig" replacement command "ip". Here is the article on same. <u>ip command examples</u>.

<u>Reply</u>

Rick

July 3, 2013 at 10:02 pm

There seems to be something missing from 59. Command: paste

I finally did a paste file1 file2>file3 and I got the desired result.

I didn't see that explanation in this tutorial.

Cheers

Rick

<u>Reply</u>

Gumnos

July 2, 2013 at 12:35 am

Just be careful that you don't issue "ifconfig ethO down" over a SSH connection to a remote box. You might end up needing 2hr of driving just to issue one command from the console. Not that I've ever done this. :-)

Also, a couple typos:

s/eht0/eth0/g

s/Query Start of Autory/Query Start of Authority/

s@Command: vi/emac/nano@Command: vi/emacs/nano@

Reply



Avishek Kumar

March 10, 2014 at 3:55 pm

well said @ Gumnos

<u>Reply</u>

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