

Como saber mi servidor DNS en Linux

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Ubuntu23 - VMware Workstation 17 Player (Non-commercial use only)
Player 31 de ago 19:28
Actividades Terminal
atomo ~$ cat /etc/resolv.conf
# This is /run/systemd/resolve/stub-resolv.conf managed by man:systemd-resolved(8).
# Do not edit.
#
# This file might be symlinked as /etc/resolv.conf. If you're looking at
# /etc/resolv.conf and seeing this text, you have followed the symlink.
#
# This is a dynamic resolv.conf file for connecting local clients to the
# internal DNS stub resolver of systemd-resolved. This file lists all
# configured search domains.
#
# Run "resolvectl status" to see details about the uplink DNS servers
# currently in use.
#
# Third party programs should typically not access this file directly, but only
# through the symlink at /etc/resolv.conf. To manage man:resolv.conf(5) in a
# different way, replace this symlink by a static file or a different symlink.
#
# See man:systemd-resolved.service(8) for details about the supported modes of
# operation for /etc/resolv.conf.
nameserver 127.0.0.53
options edns0 trust-ad
search localdomain
atomo ~$
```

```
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Actividades Terminal
atomo ~$ grep "nameserver" /etc/resolv.conf
nameserver 127.0.0.53
atomo ~$ nmcli dev show | grep 'IP4.DNS'
IP4.DNS[1]: 192.168.35.2
atomo ~$ dig google.com

;<<>> DiG 9.18.12-0ubuntu0.22.04.2-Ubuntu <<>> google.com
;; global options: +cmd
;; Got answer:
;;->>HEADER<<- opcode: QUERY, status: NOERROR, id: 47575
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
;; EDNS: version: 0, flags:;; udp: 65494
;; QUESTION SECTION:
;; google.com.                IN      A
;;
;; ANSWER SECTION:
google.com.                5       IN      A      142.251.133.78

;; Query time: 24 msec
;; SERVER: 127.0.0.53#53(127.0.0.53) (UDP)
;; WHEN: Thu Aug 31 19:34:47 -03 2023
```