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***Rocky Enterprise Linux 9.2 Manual Pages on command 'who.1'***

**\$ man who.1**

```
WHO(1) User Commands WHO(1)
NAME
    who - show who is logged on
SYNOPSIS
    who [OPTION]... [ FILE | ARG1 ARG2 ]
DESCRIPTION
    Print information about users who are currently logged in.
    -a, --all
        same as -b -d --login -p -r -t -T -u
    -b, --boot
        time of last system boot
    -d, --dead
        print dead processes
    -H, --heading
        print line of column headings
    --ips print ips instead of hostnames. with --lookup, canonicalizes based on stored IP, if
        available, rather than stored hostname
    -l, --login
        print system login processes
    --lookup
        attempt to canonicalize hostnames via DNS
    -m only hostname and user associated with stdin
    -p, --process
```

print active processes spawned by init

-q, --count

all login names and number of users logged on

-r, --runlevel

print current runlevel

-s, --short

print only name, line, and time (default)

-t, --time

print last system clock change

-T, -w, --mesg

add user's message status as +, - or ?

-u, --users

list users logged in

--message

same as -T

--writable

same as -T

--help display this help and exit

--version

output version information and exit

If FILE is not specified, use /var/run/utmp. /var/log/wtmp as FILE is common. If ARG1 ARG2 given, -m presumed: 'am i' or 'mom likes' are usual.

## AUTHOR

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## REPORTING BUGS

GNU coreutils online help: <<https://www.gnu.org/software/coreutils/>>

Report any translation bugs to <<https://translationproject.org/team/>>

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## SEE ALSO

Full documentation <<https://www.gnu.org/software/coreutils/who>>

or available locally via: info '(coreutils) who invocation'

GNU coreutils 8.32

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WHO(1)