



**Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!**

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

**\$ man oomctl.1**

OOMCTL(1) oomctl OOMCTL(1)

#### NAME

oomctl - Analyze the state stored in systemd-oomd

#### SYNOPSIS

oomctl [OPTIONS...] {COMMAND}

#### DESCRIPTION

oomctl may be used to get information about the various contexts read in by the systemd(1) userspace out-of-memory (OOM) killer, systemd-oomd(8).

#### COMMANDS

The following commands are understood:

dump

Show the current state of the cgroup(s) and system context(s) stored by systemd-oomd.

#### OPTIONS

The following options are understood:

-h, --help

Print a short help text and exit.

--version

Print a short version string and exit.

--no-pager

Do not pipe output into a pager.

#### EXIT STATUS

On success, 0 is returned, a non-zero failure code otherwise.

#### SEE ALSO

systemd(1), systemd-oomd.service(8), oomd.conf(5)

systemd 249

OOMCTL(1)