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***Rocky Enterprise Linux 9.2 Manual Pages on command 'systemd-modules-load.service.8'***

***\$ man systemd-modules-load.service.8***

SYSTEMD-MODULES-LOAD.SERVICE(8) systemd-modules-load.service SYSTEMD-MODULES-LOAD.SERVICE(8)

NAME

systemd-modules-load.service, systemd-modules-load - Load kernel modules at boot

SYNOPSIS

systemd-modules-load.service

/lib/systemd/systemd-modules-load

DESCRIPTION

systemd-modules-load.service is an early boot service that loads kernel modules. It reads static configuration from files in /usr/ and /etc/, but also runtime configuration from /run/ and the kernel command line (see below).

See modules-load.d(5) for information about the configuration format of this service and paths where configuration files can be created.

KERNEL COMMAND LINE

systemd-modules-load.service understands the following kernel command line parameters:

modules\_load=, rd.modules\_load=

Takes a comma-separated list of kernel modules to statically load during early boot.

The option prefixed with "rd." is read by the initial RAM disk only.

SEE ALSO

systemd(1), modules-load.d(5),

systemd 249

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