



Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'systemd-hibernate-resume@.service.8'

\$ man systemd-hibernate-resume@.service.8

SYSTEMD-HIBERNATE-RESUMsystemd-hibernate-rSYSTEMD-HIBERNATE-RESUME@.SERVICE(8)

NAME

systemd-hibernate-resume@.service, systemd-hibernate-resume - Resume from hibernation

SYNOPSIS

systemd-hibernate-resume@.service

/usr/lib/systemd/systemd-hibernate-resume

DESCRIPTION

systemd-hibernate-resume@.service initiates the resume from hibernation. It is instantiated with the device to resume from as the template argument.

systemd-hibernate-resume only supports the in-kernel hibernation implementation, see Swap suspend[1]. Internally, it works by writing

the major:minor of specified device node to /sys/power/resume.

Failing to initiate a resume is not an error condition. It may mean that there was no resume image (e. g. if the system has been simply powered off and not hibernated). In such case, the boot is ordinarily continued.

SEE ALSO

systemd(1), systemd-hibernate-resume-generator(8)

NOTES

1. Swap suspend

<https://docs.kernel.org/power/swsusp.html>

systemd 252

SYSTEMD-HIBERNATE-RESUME@.SERVICE(8)