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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'systemd-boot-check-no-failures.service.8' command**

**\$ man systemd-boot-check-no-failures.service.8**

SYSTEMD-BOOT-CHECK-NOsystemd-boot-check-no-failures.SERVICE(8)

### NAME

systemd-boot-check-no-failures.service, systemd-boot-check-no-failures  
- verify that the system booted up cleanly

### SYNOPSIS

systemd-boot-check-no-failures.service

/usr/lib/systemd/system-boot-check-no-failures

### DESCRIPTION

systemd-boot-check-no-failures.service is a system service that checks whether the system booted up successfully. This service implements a very minimal test only: whether there are any failed units on the system. This service is disabled by default. When enabled, it is ordered before boot-complete.target, thus ensuring the target cannot be reached when the system booted up with failed services.

Note that due to the simple nature of this check this service is probably not suitable for deployment in most scenarios. It is primarily useful only as an example for developing more fine-grained checks to order before boot-complete.target.

SEE ALSO

systemd(1), systemd.special(7)

systemd 252

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