systemd-bsod.service

- Description
- Options
- Exit status
- See Also

systemd

systemd-bsod.service

8

systemd-bsod.service

systemd-bsod

Display boot-time emergency log message in full screen

`systemd-bsod.service`

/usr/lib/systemd/systemd-bsod

OPTIONS

Description

`systemd-bsod.service` is used to display a blue screen which contains a message relating to a boot failure, including a QR code which can be scanned to get helpful information about the failure.

Options

The following options are understood by `systemd-bsod`:

`-c`; `--continuous`
When specified, `systemd-bsod` waits continuously for changes in the journal if it does not find any emergency messages on the initial attempt.

`--tty=`
Specify the TTY to output to. By default, `systemd-bsod` will automatically find a free VT to display the message on. If this option is specified a TTY may be selected explicitly. Use `--tty=/dev/tty` to direct output to the terminal the command is invoked on.

Exit status

On success (displaying the journal message successfully), 0 is returned, a non-zero failure code otherwise.

See Also

`systemd(1)`

□□□ #2
□ □□□ □□□ 2026-10-31 14:59:28 UTC
□ □□□ □□□ 2026-10-31 14:59:29 UTC