



Rocky Enterprise Linux 9.2 Manual Pages on command 'locale.conf.5'

C:\>man locale.conf.5

LOCALE.CONF(5) locale.conf LOCALE.CONF(5)

NAME

locale.conf - Configuration file for locale settings

SYNOPSIS

/etc/locale.conf

DESCRIPTION

The /etc/locale.conf file configures system-wide locale settings. It is read at early boot by systemd(1).

The basic file format of locale.conf is a newline-separated list of environment-like shell-compatible variable assignments. It is possible to source the configuration from shell scripts, however, beyond mere variable assignments, no shell features are supported, allowing applications to read the file without implementing a shell compatible execution engine.

Note that the kernel command line options locale.LANG=, locale.LANGUAGE=, locale.LC_CTYPE=, locale.LC_NUMERIC=, locale.LC_TIME=, locale.LC_COLLATE=, locale.LC_MONETARY=, locale.LC_MESSAGES=, locale.LC_PAPER=, locale.LC_NAME=, locale.LC_ADDRESS=, locale.LC_TELEPHONE=, locale.LC_MEASUREMENT=, locale.LC_IDENTIFICATION= may be used to override the locale settings at boot.

The locale settings configured in /etc/locale.conf are system-wide and are inherited by every service or user, unless overridden or unset by individual programs or individual users.

Depending on the operating system, other configuration files might be checked for

locale configuration as well, however only as fallback.

`/etc/locale.conf` is usually created and updated using `systemd-localed.service(8)`.

`localectl(1)` may be used to alter the settings in this file during runtime from the command line. Use `systemd-firstboot(1)` to initialize them on mounted (but not booted) system images.

OPTIONS

The following locale settings may be set using `/etc/locale.conf`: `LANG=`, `LANGUAGE=`, `LC_CTYPE=`, `LC_NUMERIC=`, `LC_TIME=`, `LC_COLLATE=`, `LC_MONETARY=`, `LC_MESSAGES=`, `LC_PAPER=`, `LC_NAME=`, `LC_ADDRESS=`, `LC_TELEPHONE=`, `LC_MEASUREMENT=`, `LC_IDENTIFICATION=`. Note that `LC_ALL` may not be configured in this file. For details about the meaning and semantics of these settings, refer to `locale(7)`.

EXAMPLE

Example 1. German locale with English messages

`/etc/locale.conf`:

```
LANG=de_DE.UTF-8
```

```
LC_MESSAGES=en_US.UTF-8
```

SEE ALSO

`systemd(1)`, `locale(7)`, `localectl(1)`, `systemd-localed.service(8)`, `systemd-firstboot(1)`

`systemd` 245

`LOCALE.CONF(5)`