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Rocky Enterprise Linux 9.2 Manual Pages on command 'ca-legacy.8'

# \$ man ca-legacy.8

CA-LEGACY(8)

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## NAME

ca-legacy - Manage the system configuration for legacy CA certificates

## SYNOPSIS

ca-legacy [COMMAND]

## DESCRIPTION

ca-legacy(8) is used to include or exclude a set of legacy Certificate

Authority (CA) certificates in the system?s list of trusted CA

certificates.

The list of CA certificates and trust flags included in the

ca-certificates package are based on the decisions made by Mozilla.org

according to the Mozilla CA policy.

Occasionally, removal or distrust decisions made by Mozilla.org might

be incompatible with the requirements or limitations of some

applications that also use the CA certificates list in the Linux

environment.

The ca-certificates package might keep some CA certificates included

and trusted by default, as long as it is seen necessary by the

maintainers, despite the fact that they have been removed by Mozilla.

These certificates are called legacy CA certificates.

The general requirements to keep legacy CA certificates included and trusted might change over time, for example if functional limitations of software packages have been resolved. Future versions of the ca-certificates package might reduce the set of legacy CA certificates that are included and trusted by default.

The ca-legacy(8) command can be used to override the default behaviour.

The mechanisms to individually trust or distrust CA certificates as

described in update-ca-trust(8) still apply.

#### COMMANDS

#### check

The current configuration will be shown.

#### default

Configure the system to use the default configuration, as

recommended by the package maintainers.

### disable

Configure the system to explicitly disable legacy CA certificates.

Using this configuration, the system will use the set of included

and trusted CA certificates as released by Mozilla.

#### install

The configuration file will be read and the system configuration will be set accordingly. This command is executed automatically during upgrades of the ca-certificates package.

#### **FILES**

/etc/pki/ca-trust/ca-legacy.conf

A configuration file that will be used and modified by the

ca-legacy command. The contents of the configuration file will be

read on package upgrades.

### AUTHOR

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