Rocky Enterprise Linux 9.2 Manual Pages on command 'containers-certs.d.5'

$ man containers-certs.d.5

containers-certs.d(5)   storing   containers-certs.d(5)

NAME

    containers-certs.d - Directory for storing custom container-registry

    TLS configurations

DESCRIPTION

    A custom TLS configuration for a container registry can be configured

    by creating a directory under $HOME/.config/containers/certs.d or

    /etc/containers/certs.d. The name of the directory must correspond to

    the host:port of the registry (e.g., my-registry.com:5000).

Directory Structure

    A certs directory can contain one or more files with the following ex?

    tensions:

        ? *.crt files with this extensions will be interpreted as CA

        certificates

? *.cert files with this extensions will be interpreted as

    client certificates

? *.key files with this extensions will be interpreted as

    client keys

Note that the client certificate-key pair will be selected by the file

name (e.g., client.{cert,key}). An exemplary setup for a registry run?

ning at my-registry.com:5000 may look as follows:

```
/etc/containers/certs.d/    <- Certificate directory
??? my-registry.com:5000    <- Hostname:port
  ??? client.cert        <- Client certificate
  ??? client.key         <- Client key
  ??? ca.crt             <- Certificate authority that signed the registry certificate
```

HISTORY

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