Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-secret-create.1' command

$ man podman-secret-create.1

podman-secret-create(1)   General Commands Manual   podman-secret-create(1)

NAME

   podman-secret-create - Create a new secret

SYNOPSIS

   podman secret create [options] name file|-

DESCRIPTION

   Creates a secret using standard input or from a file for the secret

   content.

   Create accepts a path to a file, or -, which tells podman to read the

   secret from stdin

   A secret is a blob of sensitive data which a container needs at runtime

   but should not be stored in the image or in source control, such as

   usernames and passwords, TLS certificates and keys, SSH keys or other

   important generic strings or binary content (up to 500 kb in size).

   Secrets will not be committed to an image with podman commit, and will

   not be in the archive created by a podman export

OPTIONS

  --driver, -d=driver

   Specify the secret driver (default file, which is unencrypted).

  --driver-opts=key1=val1,key2=val2

   Specify driver specific options.

  --env=false

   Read secret data from environment variable.

--help

    Print usage statement.

--label, -l=key=val1,key2=val2

    Add label to secret. These labels can be viewed in podman secrete in?

    spect or ls.

EXAMPLES

       $ podman secret create my_secret ./secret.json

       $ podman secret create --driver=file my_secret ./secret.json

       $ printf <secret> | podman secret create my_secret -

SEE ALSO

    podman(1), podman-secret(1)

HISTORY

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