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Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-image-scp.1'

\$ man docker-image-scp.1

podman-image-scp(1()) podman-image-scp(1())

NAME

podman-image-scp - Securely copy an image from one host to another

SYNOPSIS

podman image scp [options] name[:tag]

DESCRIPTION

podman image scp copies container images between hosts on a network. You can load to the remote host or from the remote host as well as in between two remote hosts. Note: :: is used to specify the image name depending on if you are saving or loading.

podman image scp [GLOBAL OPTIONS]

podman image scp [OPTIONS] NAME[:TAG] [HOSTNAME::]

podman image scp [OPTIONS] [HOSTNAME::]IMAGENAME

podman image scp [OPTIONS] [HOSTNAME::]IMAGENAME [HOSTNAME::]

OPTIONS

--quiet, -q

Suppress the output

--help, -h

Print usage statement

EXAMPLES

```
$ podman image scp alpine
```

```
Loaded image(s): docker.io/library/alpine:latest
```

```
$ podman image scp alpine Fedora::/home/charliedoern/Documents/alpine
```

```
Getting image source signatures
```

Copying blob 72e830a4dff5 done

Copying config 85f9dc67c7 done

Writing manifest to image destination

Storing signatures

Loaded image(s): docker.io/library/alpine:latest

\$ podman image scp Fedora::alpine RHEL::

Loaded image(s): docker.io/library/alpine:latest

\$ podman image scp charliedoern@192.168.68.126:22/run/user/1000/podman/podman.sock::alpine

WARN[0000] Unknown connection name given. Please use system connection add to specify the default remote socket location

Getting image source signatures

Copying blob 9450ef9feb15 [-----] 0.0b / 0.0b

Copying config 1f97f0559c done

Writing manifest to image destination

Storing signatures

Loaded image(s): docker.io/library/alpine:latest

SEE ALSO

podman(1), podman-load(1), podman-save(1), podman-remote(1), podman-system-connection-add(1), containers.conf(5), containers-transports(5)

HISTORY

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