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Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-network-exists.1'

\$ man docker-network-exists.1

podman-network-exists(1)()

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NAME

podman-network-exists - Check if the given network exists

SYNOPSIS

podman network exists network

DESCRIPTION

podman network exists checks if a network exists. The Name or ID of the network may be used as input. Podman will return an exit code of 0 when the network is found. A 1 will be returned otherwise. An exit code of 125 indicates there was another issue.

OPTIONS

--help, -h

Print usage statement

EXAMPLE

Check if a network called net1 exists (the network does actually exist).

```
$ podman network exists net1
```

```
$ echo $?
```

```
0
```

```
$
```

Check if an network called webbackend exists (the network does not actually exist).

```
$ podman network exists webbackend
```

```
$ echo $?
```

```
1
```

```
$
```

SEE ALSO

`podman(1)`, `podman-network-create(1)`, `podman-network-rm(1)`

HISTORY

January 2021, Originally compiled by Paul Holzinger <paul.holzinger@web.de>

`podman-network-exists(1)()`