



Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'podman-network-connect.1'

\$ man podman-network-connect.1

podman-network-connect(1)() podman-network-connect(1)()

NAME

podman-network-connect - Connect a container to a network

SYNOPSIS

podman network connect [options] network container

DESCRIPTION

Connects a container to a network. A container can be connected to a network by name or by ID. Once connected, the container can communicate with other containers in the same net? work.

OPTIONS

--alias

Add network-scoped alias for the container. If the network is using the dnsname CNI plugin, these aliases can be used for name resolution on the given network. Multiple --alias options may be specified as input. NOTE: A container will only have access to aliases on the first network that it joins. This is a limitation that will be removed in a later release.

EXAMPLE

Connect a container named web to a network named test

```
podman network connect test web
```

Connect a container name web to a network named test with two aliases: web1 and web2

```
podman network connect --alias web1 --alias web2 test web
```

SEE ALSO

podman(1), podman-network(1), podman-network-disconnect(1), podman-network-inspect(1)

HISTORY

November 2020, Originally compiled by Brent Baude bbaude@redhat.com ?mailto:bbaude@redhat.com?

podman-network-connect(1)()