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Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-system-connection-list.1'

\$ man docker-system-connection-list.1

```
podman-system-connection-list(1)()          podman-system-connection-list(1)()
```

NAME

podman-system-connection-list - List the destination for the Podman service(s)

SYNOPSIS

```
podman system connection list [options]
podman system connection ls [options]
```

DESCRIPTION

List ssh destination(s) for podman service(s).

OPTIONS

--format=format

Change the default output format. This can be of a supported type like 'json' or a Go template. Valid placeholders for the Go template listed below:

??

?Placeholder ? Description ?

??

?Name ? Connection Name/Identifier ?

??

?Identity ? Path to file containing SSH ?

? ? identity ?

??

?URI ? URI to podman service. Valid ?

? ? schemes are ?

? ? ssh://[user@]host[:port]Unix do? ?

? ? main socket[?secure=True], ?
? ? unix://Unix domain socket, and ?
? ? tcp://localhost[:port] ?
??

An asterisk is appended to the default connection.

EXAMPLE

```
$ podman system connection list
```

Name	URI	Identity
devl	ssh://root@example.com/run/podman/podman.sock	~/.ssh/id_rsa

SEE ALSO

podman-system(1) , containers.conf(5)

HISTORY

July 2020, Originally compiled by Jhon Honce (jhonce at redhat dot com)

podman-system-connection-list(1)()