



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 'docker-port.1'

\$ man docker-port.1

podman-port(1)() podman-port(1)()

NAME

podman-port - List port mappings for a container

SYNOPSIS

podman port [options] container [private-port[/proto]]

podman container port [options] container [private-port[/proto]]

DESCRIPTION

List port mappings for the container or lookup the public-facing port that is NAT-ed to the private-port.

OPTIONS

--all, -a

List all known port mappings for running containers. When using this option, you cannot pass any container names or private ports/protocols as filters.

--latest, -l

Instead of providing the container name or ID, use the last created container. If you use methods other than Podman to run containers such as CRI-O, the last started container could be from either of those methods. (This option is not available with the remote Podman client)

EXAMPLE

List all port mappings

```
# podman port -a
```

```
b4d2f05432e482e017b1a4b2eae15fa7b4f6fb7e9f65c1bde46294fdef285906
```

```
80/udp -> 0.0.0.0:44327
```

```
80/tcp -> 0.0.0.0:44327
```

```
#
```

List port mappings for a specific container

```
# podman port b4d2f054
```

```
80/udp -> 0.0.0.0:44327
```

```
80/tcp -> 0.0.0.0:44327
```

```
#
```

List the port mappings for the latest container and port 80

```
# podman port b4d2f054 80
```

```
0.0.0.0:44327
```

```
#
```

List the port mappings for a specific container for port 80 and the tcp protocol.

```
# podman port b4d2f054 80/tcp
```

```
0.0.0.0:44327
```

```
#
```

SEE ALSO

podman(1), podman-inspect(1)

HISTORY

January 2018, Originally compiled by Brent Baude bbaude@redhat.com [?mailto:bbaude@redhat.com?](mailto:bbaude@redhat.com)

hat.com?

podman-port(1)()