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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-container-port.1' command**

### **\$ man podman-container-port.1**

podman-port(1)          General Commands Manual          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 look up 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, container names or private ports/protocols filters cannot be used.

--latest, -l

Instead of providing the container name or ID, use the last created container. Note: the last started container could be from other users of Podman on the host machine. (This option is not available with the remote Podman client, including Mac and Windows (excluding WSL2 machines))

#### 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?](mailto:bbaude@redhat.com)

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