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

\$ man podman-export.1

```
podman-export(1)()                podman-export(1)()
```

NAME

podman-export - Export a container's filesystem contents as a tar archive

SYNOPSIS

```
podman export [options] container
podman container export [options] container
```

DESCRIPTION

podman export exports the filesystem of a container and saves it as a tarball on the local machine. podman export writes to STDOUT by default and can be redirected to a file using the --output flag. The image of the container exported by podman export can be imported by podman import. To export image(s) with parent layers, use podman save. Note: : is a restricted character and cannot be part of the file name.

```
podman [GLOBAL OPTIONS]
podman export [GLOBAL OPTIONS]
podman export [OPTIONS] CONTAINER
```

OPTIONS

```
--output, -o
    Write to a file, default is STDOUT

--help, -h
    Print usage statement
```

EXAMPLES

```
$ podman export -o redis-container.tar
```

```
$ podman export 883504668ec465463bc0fe7e63d53154ac3b696ea8d7b233748918664ea90e57 >
```

redis-container.tar

SEE ALSO

podman(1), podman-import(1)

HISTORY

August 2017, Originally compiled by Urvashi Mohnani umohnani@redhat.com

[?mailto:umohnani@redhat.com?](mailto:umohnani@redhat.com)

podman-export(1)()