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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-rmi.1'***

**\$ man docker-rmi.1**

podman-rmi(1)()

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#### **NAME**

podman-rmi - Removes one or more locally stored images

#### **SYNOPSIS**

podman rmi [options] image [...]

podman image rm [options] image [...]

#### **DESCRIPTION**

Removes one or more locally stored images. Passing an argument image deletes it, along with any of its dangling parent images. A dangling image is an image without a tag and without being referenced by another image.

Note: To delete an image from a remote registry, use the skopeo delete command. Some registries do not allow users to delete an image via a CLI remotely.

#### **OPTIONS**

--all, -a

Remove all images in the local storage.

--force, -f

This option will cause podman to remove all containers that are using the image before removing the image from the system.

Remove an image by its short ID

\$ podman rmi c0ed59d05ff7

Remove an image and its associated containers.

\$ podman rmi --force imageID

Remove multiple images by their shortened IDs.

```
$ podman rmi c4dfb1609ee2 93fd78260bd1 c0ed59d05ff7
```

Remove all images and containers.

```
$ podman rmi -a -f
```

Exit Status

- 0 All specified images removed
- 1 One of the specified images did not exist, and no other failures
- 2 One of the specified images has child images or is being used by a container
- 125 The command fails for any other reason

SEE ALSO

[podman\(1\)](#), [skopeo-delete\(1\)](#)

HISTORY

March 2017, Originally compiled by Dan Walsh [dwalsh@redhat.com](mailto:dwalsh@redhat.com) ?mailto:dwalsh@redhat.com?

[podman-rmi\(1\)\(\)](#)