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

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

buildah-rmi(1) General Commands Manual buildah-rmi(1)

#### **NAME**

buildah-rmi - Removes one or more images.

#### **SYNOPSIS**

buildah rmi [image ...]

#### **DESCRIPTION**

Removes one or more locally stored images. Passing an argument image deletes it, along with any of its dangling (untagged) parent images.

#### **LIMITATIONS**

? If the image was pushed to a directory path using the 'dir:' transport, the rmi command can not remove the image. Instead, standard file system commands should be used.

? If imageID is a name, but does not include a registry name, buildah will attempt to find and remove the named image using the registry name localhost, if no such image is found, it will search for the intended image by attempting to expand the given name using the names of registries provided in the system's registries configuration file, registries.conf.

? If the imageID refers to a manifest list or image index, this command will not do what you expect! This command will remove the images associated with the manifest list or index (not the manifest list/image index itself). To remove that, use the buildah manifest rm subcommand instead.

#### **OPTIONS**

--all, -a

All local images will be removed from the system that do not have containers using the image as a reference image. An image name or id cannot be provided when this option is used. Read/Only images configured by modifying the "additionalimagestores" in the /etc/containers/storage.conf file, can not be removed.

--prune, -p

All local images will be removed from the system that do not have a tag and do not have a child image pointing to them. An image name or id cannot be provided when this option is used.

--force, -f

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

## EXAMPLE

```
buildah rmi imageID
buildah rmi --all
buildah rmi --all --force
buildah rmi --prune
buildah rmi --force imageID
buildah rmi imageID1 imageID2 imageID3
```

## Files

registries.conf (/etc/containers/registries.conf)

registries.conf is the configuration file which specifies which container registries should be consulted when completing image names which do not include a registry or domain portion.

storage.conf (/etc/containers/storage.conf)

storage.conf is the storage configuration file for all tools using containers/storage

The storage configuration file specifies all of the available container storage options for tools using shared container storage.

## SEE ALSO

[buildah\(1\)](#), [containers-registries.conf\(5\)](#), [containers-storage.conf\(5\)](#)