Red Hat Enterprise Linux Release 9.2 Manual Pages on 'podman-completion.1' command

$ man podman-completion.1

podman-completion(1)   General Commands Manual   podman-completion(1)

NAME

   podman-completion - Generate shell completion scripts

SYNOPSIS

   podman completion [options]   bash | zsh | fish | powershell

DESCRIPTION

   podman completion generates shell completion scripts for a variety of

   shells. Supported shells are bash, zsh, fish and powershell.

   These script are used by the shell to provide suggestions and complete

   commands when the command is typed and [TAB] is pressed.

   Usually these scripts are automatically installed via the package man?

   ager.

OPTIONS

  --file, -f=file

   Write the generated output to a file.

  --no-desc

   Do not provide description in the completions.

   The default is false.

Installation

  BASH

   bash-completion has to be installed on the system.

   To load the completion script into the current session run:

   source <(podman completion bash).

To make it available for all bash sessions run:

podman completion -f /etc/bash_completion.d/podman bash.

ZSH

Shell completion needs to be already enabled in the environment. The following can be executed:

echo "autoload -U compinit; compinit" >> ~/.zshrc

To make it available for all zsh sessions run:

podman completion -f "${fpath[1]}/_podman" zsh

Once the shell is reloaded the auto-completion should be working.

FISH

To load the completion script into the current session run: podman com‐
pletion fish | source

To make it available for all fish sessions run: podman completion -f
~/.config/fish/completions/podman.fish fish

POWERSHELL

To load the completion script into the current session run: podman.exe
completion powershell | Out-String | Invoke-Expression

To make it available in all powershell sessions that a user has, write
the completion output to a file and source that to the user's power‐
shell profile. More information about profiles is available with Get-
Help about_Profiles.

SEE ALSO

podman(1), zsh(1), fish(1), powershell(1)

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