



Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'yum-copr.8'

\$ man yum-copr.8

YUM-COPR(8) dnf-plugins-core YUM-COPR(8)

NAME

yum-copr - redirecting to DNF copr Plugin

Work with Copr & Playground repositories on the local system.

? The `copr` command is used to add or remove Copr repositories to the local system

? The `playground` is used to enable or disable the Playground repository

SYNOPSIS

`dnf copr [enable|disable|remove|list|search] <parameters>`

`dnf playground [enable|disable|upgrade]`

ARGUMENTS (COPR)

`enable name/project [chroot]`

Enable the name/project Copr repository with the optional `ch?` root.

`disable name/project`

Disable the name/project Copr repository.

`remove name/project`

Remove the name/project Copr repository.

list --installed

List installed Copr repositories (default).

list --enabled

List enabled Copr repositories.

list --disabled

List disabled Copr repositories.

list --available-by-user=name

List available Copr repositories for a given name.

search project

Search for a given project.

enable hub/name/project

Enable the name/project Copr repository from the specified Copr hub, Hub is be specified either by its hostname (eg. copr.fedo?rainfracloud.org) or by an ID that's defined in a configuration file.

OPTIONS (COPR)

All general DNF options are accepted, see Options in dnf(8) for details.

--hub Copr

Specify a Copr hub to use. Default is the Fedora Copr: <https://copr.fedorainfracloud.org>.

CONFIGURATION (COPR)

/etc/dnf/plugins/copr.conf /etc/dnf/plugins/copr.d/

Configuration file should contain a section for each hub, each section having hostname

(mandatory), protocol (default https) and port (default 443) parameters.:

[fedora]

hostname = copr.fedorainfracloud.org

protocol = https

port = 443

ARGUMENTS (PLAYGROUND)

enable Enable the Playground repository.

disable

Disable the Playground repository.

upgrade

Upgrade the Playground repository settings (same as disable and then enable).

OPTIONS (PLAYGROUND)

All general DNF options are accepted, see Options in `dnf(8)` for details.

EXAMPLES

```
copr enable rhsc/perl516 epel-6-x86_64
```

Enable the rhsc/perl516 Copr repository, using the epel-6-x86_64 chroot.

```
copr disable rhsc/perl516
```

Disable the rhsc/perl516 Copr repository

```
copr list --available-by-user=rita
```

List available Copr projects for user rita.

```
copr search tests
```

Search for Copr projects named tests.

AUTHOR

See AUTHORS in your Core DNF Plugins distribution

COPYRIGHT

2023, Red Hat, Licensed under GPLv2+

4.3.0 Mar 15, 2023 YUM-COPR(8)