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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'dnf-groups-manager.8' command

\$ man dnf-groups-manager.8

DNF-GROUPS-MANAGER(8) dnf-plugins-core DNF-GROUPS-MANAGER(8)

NAME

dnf-groups-manager - DNF groups-manager Plugin
Create and edit groups repository metadata files.

SYNOPSIS

```
dnf groups-manager [options] [package-name-spec [package-name-spec ...]]
```

DESCRIPTION

groups-manager plugin is used to create or edit a group metadata file for a repository. This is often much easier than writing/editing the XML by hand. The groups-manager can load an entire file of groups metadata and either create a new group or edit an existing group and then write all of the groups metadata back out.

ARGUMENTS

<package-name-spec>

Package to add to a group or remove from a group.

OPTIONS

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

--load=<path_to_comps.xml>

Load the groups metadata information from the specified file before performing any operations. Metadata from all files are merged together if the option is specified multiple times.

`--save=<path_to_comps.xml>`

Save the result to this file. You can specify the name of a file you are loading from as the data will only be saved when all the operations have been performed. This option can also be specified multiple times.

`--merge=<path_to_comps.xml>`

This is the same as loading and saving a file, however the "merge" file is loaded before any others and saved last.

`--print`

Also print the result to stdout.

`--id=<id>`

The id to lookup/use for the group. If you don't specify an <id>, but do specify a name that doesn't refer to an existing group, then an id for the group is generated based on the name.

`-n <name>, --name=<name>`

The name to lookup/use for the group. If you specify an existing group id, then the group with that id will have its name changed to this value.

`--description=<description>`

The description to use for the group.

`--display-order=<display_order>`

Change the integer which controls the order groups are presented in, for example in `dnf grouplist`.

`--translated-name=<lang:text>`

A translation of the group name in the given language. The syntax is `lang:text`. Eg. `en:my-group-name-in-english`

`--translated-description=<lang:text>`

A translation of the group description in the given language. The syntax is `lang:text`. Eg. `en:my-group-description-in-english`.

`--user-visible`

Make the group visible in `dnf grouplist` (this is the default).

`--not-user-visible`

Make the group not visible in `dnf grouplist`.

--mandatory

Store the package names specified within the mandatory section of the specified group, the default is to use the default section.

--optional

Store the package names specified within the optional section of the specified group, the default is to use the default section.

--remove

Instead of adding packages remove them. Note that the packages are removed from all sections (default, mandatory and optional).

--dependencies

Also include the names of the direct dependencies for each package specified.

AUTHOR

See AUTHORS in your Core DNF Plugins distribution

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