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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'gresource.1'***

**\$ man gresource.1**

GRESOURCE(1) User Commands GRESOURCE(1)

#### NAME

gresource - GResource tool

#### SYNOPSIS

```
gresource [--section SECTION] list FILE [PATH]
gresource [--section SECTION] details FILE [PATH]
gresource [--section SECTION] extract FILE PATH
gresource sections FILE
gresource help [COMMAND]
```

#### DESCRIPTION

gresource offers a simple commandline interface to GResource. It lets you list and extract resources that have been compiled into a resource file or included in an elf file (a binary or a shared library).

The file to operate on is specified by the FILE argument.

If an elf file includes multiple sections with resources, it is possible to select which one to operate on with the --section option. Use the sections command to find available sections.

#### COMMANDS

##### list

Lists resources. If SECTION is given, only list resources in this section. If PATH is given, only list matching resources.

##### details

Lists resources with details. If SECTION is given, only list resources in this

section. If PATH is given, only list matching resources. Details include the section, size and compression of each resource.

extract

Extracts the resource named by PATH to stdout. Note that resources may contain binary data.

sections

Lists sections containing resources. This is only interesting if FILE is an elf file.

help

Prints help and exits.

GIO

GRESOURCE(1)