

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.