

Glib Reference Manual

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Glib Reference Manual

GLib Reference Manual GLib provides the core application building blocks for libraries and applications written in C. It provides the core object system used in GNOME, the main loop implementation, and a large set of utility functions for strings and common data structures.

GLib Reference Manual - GNOME Developer Center

Changes to GLib — Incompatible changes made between succeeding versions of GLib Regular expression syntax — Syntax and semantics of the regular expressions supported by GRegex Mailing lists and bug reports — Getting help with GLib GLib Fundamentals Version Information — Variables and functions to check the GLib version

GLib Reference Manual - GNOME

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GLib Reference Manual

GLib Overview Compiling the GLib package — How to compile GLib itself Cross-compiling the GLib package — How to cross-compile GLib Compiling GLib Applications — How to compile your GLib application Running GLib Applications — How to run and debug your GLib application Changes to GLib — Incompatible changes made between successive versions of GLib

GLib Reference Manual

GLib is a general-purpose utility library, which provides many useful data types, macros, type conversions, string utilities, file utilities, a main loop abstraction, and so on. It works on many UNIX-like platforms, Windows, OS/2 and BeOS.

GLib Reference Manual - GNOME

Description. Memory slices provide a space-efficient and multi-processing scalable way to allocate equal-sized pieces of memory, just like the original GMemChunks (from GLib 2.8), while avoiding their excessive memory-waste, scalability and performance problems. To achieve these goals, the slice allocator uses a sophisticated, layered design that has been inspired by Bonwick's slab allocator ...

Memory Slices: GLib Reference Manual - GNOME

C library functions that return data in statically allocated buffers, such as strtok() or strerror(). For many of these, there are thread-safe variants with a _r suffix, or you can look at corresponding GLib APIs (like g_strsplit() or g_strerror()). The functions setenv() and unsetenv() manipulate the process environment in a not thread-safe way, and may interfere with getenv() calls in other ...

Threads: GLib Reference Manual - GNOME

This manual (libc, aka glibc) is available in the following formats: HTML - entirely on one web page. HTML - one web page per node. HTML compressed (gzipped tar file) - with one web page

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per node. Info document (gzipped tar file). ASCII text compressed (gzipped). TeX dvi file (gzipped). PDF file.

The GNU C Library - GNU Project - Free Software Foundation ...

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libqmi-glib Reference Manual: libqmi-glib Reference Manual

In versions of GLib prior to 1.2.3, this function may return -1 if the output was truncated, and the truncated string may not be nul-terminated. In versions prior to 1.3.12, this function returns the length of the output string. The return value of `g_vsnprintf()` conforms to the `vsnprintf()` function as standardized in ISO C99.

String Utility Functions: GLib Reference Manual

In versions of GLib prior to 1.2.3, this function may return -1 if the output was truncated, and the truncated string may not be nul-terminated. In versions prior to 1.3.12, this function returns the length of the output string. The return value of `g_snprintf()` conforms to the `snprintf()` function as standardized in ISO C99.

String Utility Functions

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GLib Reference Manual To compile a GLib application, you need to tell the compiler where to find the GLib header files and libraries. This is done with the `pkg-config` utility.

Compiling GLib Applications - Geany

Description `glib-compile-resources` reads the resource description from file and the files that it references and creates a

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binary resource bundle that is suitable for use with the GResource API. The resulting bundle is then written out as-is, or as C source for linking into an application.

glib-compile-resources

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JavaScriptCore GLib Reference Manual. for JavaScriptCore 2.29.91. Class Overview JSCVirtualMachine — JavaScript Virtual Machine JSCContext — JavaScript execution context JSCValue — JavaScript value JSCWeakValue — JavaScript weak value JSCException — JavaScript exception

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