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functions for strings and general portability across different platforms glib api reference description the main event loop manages all the available sources of events for glib and gtk applications these events can come from any number of different types of sources such as file descriptors plain files pipes or sockets and timeouts new types of event sources can also be added using g source attach the gnu c library glibc manual the latest manuals for the gnu c library glibc are available here last updated august 29 2023 return to the gnu project home page please send fsf gnu inquiries to gnu gnu org there are also other ways to contact the fsf glibv3 user manual version 1 52 2013 10 04 glib project homepage espace cern ch project gblib public contact paschalis vichoudis cern ch document history v1 52 2013 10 04 updated 3 2 added appendix b v1 44 2013 08 06 glib with ipbus v2 and gbt fpga files from the associated svn repositories 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 is released under the gnu library general public license gnu lgpl for libmm glib version 1 22 0 the latest version of this documentation can be found on line at freedesktop org software modemmanager doc latest libmm glib copyright 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 the modemmanager authors d bus glib bindings reference manual dbus glib is a deprecated api for use of d bus from glib applications do not use it in new code since version 2 26 glib s accompanying gio library provides a high level api for d bus gdbus based on an independent reimplementation of the d bus protocol the maintainers of d bus recommend that glib glib reference manual basic types standard glib types defined for ease of use and portability limits of basic types portable method of determining the limits of the standard types standard macros commonly used macros type conversion macros portably storing integers in pointer variables we would like to show you a description here but the site won t allow us

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creates a new reference counted string and copies the content of str into it since 2 58 ref string new len creates a new reference counted string and copies the contents of str into it up to len bytes since 2 58 ref string release releases a reference on a string if it was the last reference the resources allocated by the string are

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description glib defines a number of commonly used types which can be divided into 4 groups new types which are not part of standard c gboolean gsize gssize integer types which are guaranteed to be the same size across all platforms gint8 guint8 gint16 guint16 gint32 guint32 gint64 guint64 types which are easier to use than

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description the main event loop manages all the available sources of events for glib and gtk applications these events can come from any number of different types of sources such as file descriptors plain files pipes or sockets and timeouts new types of event sources can also be added using g source attach

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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 is released under the gnu library general public license gnu lgpl

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