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index of the long option relative to longopts. `getopt_long_only()` is like `getopt_long()`, but '-' as well as "--" can indicate a long option. If an option that starts with '-' (not "--") doesn't match a long option, but does match a short option, it is parsed as a short option instead.

getopt_long_only(3) - Linux manual page - Michael Kerrisk

The (ice-9 getopt-long)facility is designed to help parse arguments that are passed to Guile programs on the command line, and is modelled after the C library's facility of the same name (see Getoptin The GNU C Library Reference Manual). For a more

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getopt-long (Guile Reference Manual)

The `getopt_long_only ()` function behaves identically to `getopt_long ()` with the exception that long options may start with '-' in addition to '--'. If an option starting with '-' does not match a long option but does match a single-character option, the single-character option is returned.

getopt_long(3) - Manual pages

The `Getopt::Long` module implements an extended `getopt` function called `GetOptions()`. It parses the command line from `@ARGV`, recognizing and removing specified options and their possible values. This function adheres to the POSIX syntax for command line options, with GNU extensions.

Getopt::Long - Extended processing of command line options ...

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getopt_long returns. If the long option is equivalent to a short option, you can use the short option's character code in val. If flag is not a null pointer, that means this option should just The flag is a variable of type int that you define.

Getopt Long Options (The GNU C Library)

The Getopt::Long module implements an extended getopt function called GetOptions(). It parses the command line from @ARGV, recognizing and removing specified options and their possible values. This function adheres to the POSIX syntax for command line options, with GNU extensions.

Getopt::Long - perldoc.perl.org

getopt(3) can parse long options with optional arguments that are given an empty optional argument (but cannot do this for short options). This getopt(1) treats optional arguments that are empty as if they were not present. The syntax if you do not want

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any short option variables at all is not very intuitive (you have to set them explicitly to ...

getopt(1) - Linux manual page - Michael Kerrisk

Getopt Long Option Example (The GNU C Library) Previous:
Getopt Long Options , Up: Getopt [Contents][Index] 25.2.4
Example of Parsing Long Options with getopt_long

Getopt Long Option Example (The GNU C Library)

25.2 Parsing program options using getopt. The getopt and getopt_long functions automate some of the chore involved in parsing typical unix command line options. • Using Getopt : Using the getopt function. • Example of Getopt : An example of parsing options with getopt.

Getopt (The GNU C Library)

The getopt_long() function provides a superset of the

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functionality of getopt (3). The getopt_long() function can be used in two ways. In the first way, every long option understood by the program has a corresponding short option, and the option structure is only used to translate from long options to short options.

Mac OS X Manual Page For getopt_long(3)

The getopt() function parses the command-line arguments. An element of argv that starts with '-' (and is not exactly "-" or "--") is an option element. characters of this element (aside from the initial '-') are option characters. If getopt() is called repeatedly, it returns successively each of the

getopt(3): Parse options - Linux man page

There are 2 simpler (and much faster) methods for getting good getopt() operation without creating your own handler. 1. Use the Console_Getopt PEAR class (should be standard in most PHP

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installations) which lets you specify both short and long form options as well as whether or not arguments supplied to an option are themselves 'optional'.

PHP: getopt - Manual

GETOPT(3) Linux Programmer's Manual GETOPT(3) variable pointed to by flag. The last element of the array has to be filled with zeroes. If longindex is not NULL, it points to a variable which is set to the index of the long option relative to longopts. getopt_long_only() is like getopt_long(), but '-' as well

UNIX Manual Page: man 3 getopt_long

25.2.2 Example of Parsing Arguments with getopt. Here is an example showing how getopt is typically used. The key points to notice are: Normally, getopt is called in a loop. When getopt returns -1, indicating no more options are present, the loop terminates.; A switch statement is used to dispatch on the return

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value from getopt. In typical use, each case just sets a variable that is used later ...

Example of Getopt (The GNU C Library)

The `getopt_long ()` function is similar to `getopt(3)` but it accepts options in two forms: words and characters. The `getopt_long ()` function provides a superset of the functionality of `getopt(3)`. The `getopt_long ()` function can be used in two ways.

getopt_long(3) manual page - LeMoDa.net

The `getopt` manual from GNU specifies such a usage for `getopt`:
`#include <unistd.h> int getopt(int argc, char * const argv[], const char *optstring);` Here the `argc` and `argv` are defined exactly like they are in the C main function prototype, i.e. `argc` indicates the length of the `argv` array-of-strings.

getopt - Wikipedia

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GETOPT(3) Linux Programmer's Manual GETOPT(3) NAME getopt, getopt_long, getopt_long_only, optarg, optind, opterr, optopt - Parse command-line options. SYNOPSIS #include <unistd.h> int getopt(int argc, char * const argv[], const char *optstring);

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