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ranging from small businesses to industry giants throughout the world.

### **find Man Page - Linux - SS64.com**

Use the Unix man command to read manual pages In Unix , most programs, and many protocols, functions, and file formats, have accompanying manuals. With the man command, you can retrieve the information in the manual and display it as text output on your screen.

### **xargs(1) - Linux manual page**

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### **find(1) [opendarwin man page] - unix.com**

This can be helpful if you're not quite sure of what command you may want to use but you know what you want to achieve. To be effective with this approach, you may need a few goes. It is not uncommon to find that a particular word exists in many manual pages. `man -k <search term>` If you want to search within a manual page this is also

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possible.

### **find(1) - Linux manual page - Michael Kerrisk**

This manual page documents the GNU version of find. GNU find searches the directory tree rooted at each given file name by evaluating the given expression from left to right, according to the rules of precedence (see section OPERATORS), until the outcome is known (the left hand side is false for and operations, true for or), at which point find moves on to the next file name.

### **find (Unix) - Wikipedia**

Ron Lee, Voicetronix <support@voicetronix.com.au> This manual page was written by Ron <ron@debian.org>, for the Debian project (but may be used by others). VPB driver package Oct 11, 2007 DTMFHECK(1)

### **ls(1) - Linux manual page**

This manual page documents the GNU version of xargs. ... Because Unix filenames can contain blanks and newlines, this default behaviour is often problematic; ... xargs /bin/rm -f Find files named core in or below the directory /tmp and delete them. Note that this will work incorrectly if there are any filenames containing newlines or spaces.

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### **grep(1) - Linux manual page**

A man page (short for manual page) is a form of software documentation usually found on a Unix or Unix-like operating system. Topics covered include computer programs (including library and system calls), formal standards and conventions, and even abstract concepts. A user may invoke a man page by issuing the man command.

### **touch(1) - Linux manual page**

I think I lost (or forgot the file location) a file named toms-first-birthday.mp4 on my Unix based system. Is there is a Unix bash shell command to find a file called "toms-first-birthday.mp4" in a directory and subdirectories? You need to use the find command on a Linux or Unix-like system to search through directories for files.

### **man page - Wikipedia**

The contents of this page come from the CentOS Linux find man page, i.e., the man page for the Linux find command (also known as the help page for the find command).. CentOS Linux find man page (find help)  
FIND(1) FIND(1) NAME find - search for files in a directory hierarchy  
SYNOPSIS find [-H] [-L] [-P] [path...] [expression] DESCRIPTION This manual page documents the GNU version of find.

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### **devclass\_find(9) [debian man page] - unix.com**

In Unix-like and some other operating systems, `find` is a command-line utility that locates files based on some user-specified criteria and then applies some requested action on each matched object. It initiates a search from a desired starting location and then recursively traversing the nodes of a hierarchical structure. `find` can traverse and search through different file systems of partitions belonging to one or more storage devices mounted under the starting directory. The possible search cri

### **Linux Tutorial - 4. Learn to Use Manual Pages**

This manual page talks about 'options' within the expression list. These options control the behaviour of `find` but are specified immediately after the last path name. ... This option is needed when searching filesystems that do not follow the Unix directory-link convention, such as CD-ROM or MS-DOS filesystems or AFS volume mount points. Each ...

### **find(1) - Linux man page**

FIND(1P) POSIX Programmer's Manual FIND(1P) PROLOG This manual page is part of the POSIX Programmer's Manual. The Linux implementation of this interface may differ (consult the correspond- ing Linux manual

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page for details of Linux behavior), or the interface may not be implemented on Linux.

### **find(1p) [suse man page] - Unix**

The `re_format(7)` manual page fully describes both formats. `-H` The `-H` option causes the file information and file type (see `stat(2)`) returned for each symbolic link specified on the command line to be those of the file referenced by the link, not the link itself. If the referenced file does not exist, the file information and type will be for ...

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That document also includes a lot more detail and discussion than this manual page, so you may find it a more useful source of information. **OPTIONS** top The `-H`, `-L` and `-P` options control the treatment of symbolic links. Command-line arguments following these are taken to be names of files or directories to be examined, up to the first argument ...

### **Use the Unix man command to read manual pages**

Use the Unix `find` command to search for files. To use the `find`

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command, at the Unix prompt, enter: `find . -name "pattern" -print`. Replace "pattern" with a filename or matching expression, such as `*.txt`. (Leave the double quotes in.) ... For more, consult the Unix manual page by entering at the Unix prompt: `man find`.

### **Unix / Linux - Shell Manpage Help - Tutorialspoint**

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### **dtmfcheck(1) [debian man page] - unix.com**

Unix / Linux - Shell Manpage Help. Advertisements. Previous Page. Next Page . All the Unix commands come with a number of optional and mandatory options. It is very common to forget the complete syntax of these commands. Because no one can possibly remember every Unix command and all its options, we have online help available to mitigate this ...

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### **Linux find command man page | [alvinalexander.com](http://alvinalexander.com)**

Search for the devclass with the specified name. RETURN VALUES If the devclass exists, it is returned, otherwise NULL is returned. SEE ALSO devclass(9) AUTHORS This manual page was written by Doug Rabson. BSD June 16, 1998 BSD

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