Table Of Contents	1/2
Table Of Contents	
Table Of Contents	1

Table Of Contents 2/2

nixCraft: Linux Tips, Hacks, Tutorials, And Ideas In Blog Format http://www.cyberciti.biz/

Home > Faq > BASH Shell

Find File on Linux

Posted by Vivek Gite <vivek@nixcraft.com>

Q. How do I find files on Linux operating systems?

A. You need to use a command called find to find files under Linux. The find utility recursively descends the directory tree for each pathname listed, evaluating an expression in terms of each file in the tree. Please see out following tutorial on find command:



[1]

- UNIX / Linux Find Files Command Examples [2]
- Linux: Finding and Locating files with find command part # 1
- Linux or Unix find and remove files with one find command on fly [4]

4000+ howtos and counting! Want to read more Linux / UNIX howtos, tips and tricks? Subscribe to our <u>daily email</u> newsletter or <u>weekly newsletter</u> to make sure you don't miss a single tip/tricks. Alternatively, subscribe via <u>RSS/XML</u> feed.

Article printed from Frequently Asked Questions About Linux / UNIX: http://www.cyberciti.biz/faq/

URL to article: http://www.cyberciti.biz/faq/find-file-on-linux/

URLs in this post:

[1] Image: http://www.cyberciti.biz/faq/faq/category/linux/

[2] UNIX / Linux Find Files Command Examples: http://www.cyberciti.biz/faq/howto-find-a-file-under-unix/

[3] Linux: Finding and Locating files with find command part # 1: http://www.cyberciti.biz/tips/linux-findinglocating-files-with-find-command-part-1.html

[4] Linux or Unix find and remove files with one find command on fly: http://www.cyberciti.biz/faq/linux-unix-how-to-find-and-remove-files/

Copyright © 2006-2010 <u>nixCraft</u>. All rights reserved. This print / pdf version is for personal non-commercial use only. More details http://www.cyberciti.biz/tips/copyright.