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

Sed Find and Display Text Between Two Strings or Words

Posted by Vivek Gite <vivek@nixcraft.com>

Q. How do I find the text between the strings FOO and BAR inclusive using sed command line option?

A. Sed is a stream editor. A stream editor is used to perform basic text transformations on an input stream - a file or input from a pipeline.

To output all the text from file called test.xt' between 'FOO' and 'BAR', type the following command at a shell prompt. The -n option suppress automatic printing of pattern space:



[1]

```
$ sed -n '/WORD1/,/WORD2/p' /path/to/file
$ sed -n '/FOO/,/BAR/p' test.txt
```

You can easily find out all virtual host entries from httpd.conf, type

```
# sed -n '/<VirtualHost*/,/<\/VirtualHost>/p' /etc/httpd/conf/httpd.conf
```

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/sed-display-text/

URLs in this post:

[1] Image: http://www.cyberciti.biz/faq/category/bash-shell/

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.