

linux 下 查看文件行数

参考: <http://blog.5lcto.com/12652891/2116505>

1. cat -n 123.txt
2. nl 123.txt
3. grep -n "." 123.txt
4. awk '{print NR,\$0}' 123.txt
5. less -N 123.txt
6. sed '=' 123.txt | sed 'N;s#\n# #g'
7. vim 123.txt : set nu

8. wc -l

eg: to display the line, word, and byte counts of a file.

wc chap

note: displays the number of lines, words, and bytes in the chap1 file.

eg: to display only byte and word counts

wc -cw chap*

note: displays the number of bytes and words in each file that begin with chap. and also displays the total number of bytes and words in these files.

eg: to display the line, word, and character counts of a file.

wc -k chap1

note: displays the number of lines, words, and characters in chap1 file.

eg: to display the word and character counts of a file

wc -kcw chap1

Note: The wc command displays the number of characters and words in the chap1 file.

eg: to use the wc command on standard input

wc -klw

Note: The wc command displays the number of lines and words in standard input. The -k flag is ignored.

eg: to display the character counts of a file

wc -m chap1

Note: The wc command displays the number of characters in the chap1 file.

eg: to use the wc command on standard input

wc -mlw

Note: the wc command displays the number of lines, words, and characters in standard input.

