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Rocky Enterprise Linux 9.2 Manual Pages on command 'col3.1'

```
$ man col3,1
```

col1(1) byobu

col1(1)

NAME

col1 .. col9, NF - awk and print a column (based on the name of the program, 1-9)

SYNOPSIS

col1 [SEPARATOR]

DESCRIPTION

col1 is a simple script that conveniently splits and prints a given column, where the col?

umn to print is the name of the script program you're running (col1-col9). col2-col9 are symlinks to col1; their behavior simply changes based on the name called.

NF can be used to print the last field.

The program takes one optional argument, the input field separator (whitespace, by default).

EXAMPLES

Rather than:

```
mount | awk '{print $3}'
```

Try:

mount | col3

Instead of:

```
cat /etc/passwd | awk -F":" '{print $7}'
```

You can just do:

```
cat /etc/passwd | col7 :
```

Or

```
cat /etc/passwd | NF :
```

SEE ALSO

awk(1)

AUTHOR

This manpage and the utility was written by Dustin Kirkland <kirkland@ubuntu.com> for Ubuntu systems (but may be used by others). Permission is granted to copy, distribute and/or modify this document under the terms of the GNU General Public License, Version 3 published by the Free Software Foundation.

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byobu

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