

Echo Command in Linux contd.

3) Remove Spaces in between text using -e and \b options

You can choose to remove spaces using the \b option in conjunction with the -e parameter.

Note:

The -e parameter is used for the interpretation of backslash interpreters

Let's assume you have the text string

Linux is an opensource operating system

To remove spaces between the words, run

```
$ echo -e "Linux \bis \ban \bopensource \boperating \bssystem"
```

Sample Output

Linuxisanopensourcedoperatingsystem

4) Create new lines in between text using \n option

To create a new line after each word in a string use the -e operator with the \n option as shown

```
$ echo -e "Linux \nis \nan \nopensource \noperating \nssystem"
```

Sample Output

Linux

is

an

opensource

operating

system

5) Create horizontal tab space in between text using \t option

If you want to create tab spaces in between words in a string use the -e operator with the \t option as shown

```
$ echo -e "Linux \tis \tan \topensource \toperating \tsystem"
```

Sample Output

```
Linux is an  opensource  operating  system
```