

tr and cut command

tr

The `tr` command is used to translate or delete characters that comes from the standard input.

If say you would like to replace every character in a file with another character then you can just do something like:

```
echo "hello world" | tr e z // Prints out "hzllo world"
```

If you would like to delete characters then you would use the `-d` flag and provide in the set of characters that you would like to delete like such:

```
echo "hello world" | tr -d e // Prints out hllo world
```

cut

The cut command is used like the split function. To extract out the field that you want from a particular file or from standard input. For example:

```
echo "hello-world-lol" | cut -d "-" -f1
```

This will split the string according to the delimiter "-", then output the first field after splitting which is just "hello". You must specify the field that you would like to extract after splitting.

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