

## Linux Command Line 2e – eBook update March 2021

**Page 25:** In the box “Wildcards Work in the GUI Too,” the first bullet:

In Nautilus (the file manager for GNOME), you can select files using the Edit > Select Pattern menu item. Just enter a file selection pattern with wildcards and the files in the currently viewed directory will be highlighted for selection

Should now read:

In Nautilus (the file manager for GNOME), you can select files by pressing CTRL-S and entering a file selection pattern with wildcards and the files in the currently displayed directory will be selected.

**Page 169:** In the second line of the final code block:

```
umount /dev/hdc
```

Should now read:

```
umount /dev/sdc
```

**Page 199:** In Table 17-3, in the row starting with “-group *name*,” we removed the duplicated phrases “belonging to” and “may be expressed.”

**Page 208:** In the sentence following the first code block:

This command lists all 100 directories and 2,600 files in playground (as well as timestamp and playground itself, for a total of 2,702)

Should now read:

This command lists all 100 directories and 2,600 files in playground (as well as timestamp and playground itself, for a total of 2,602)

**Page 237-238:** In the final code block on page 237, and the first code block on page 238, all occurrences of:

```
[[[:upper:]]][[:upper:][:lower:]]*\
```

Should now read:

```
^[[:upper:]]][[:upper:][:lower:]]*\
```

**Page 452:** In the last line of the code block in the middle of the page:

```
done <<(ls -l | tail -n +2)
```

Should now read:

```
done <<(ls -l --time-style="+%F %H:%m" | tail -n +2)
```