

find

Find and replace string in file

```
find dir/subdir -type f -exec sed -i 's/foo/bar/g' {} +
```

Find and replace file owner

```
find / -user oldname -exec chown newname:newgroup {} \;
```

Find and remove old dirs (jenkins workspaces)

```
find /opt/jenkins/workspace -mindepth 1 -maxdepth 1 -type d -mtime +30 -print | xargs /bin/rm -Rf
```