RHEL: How to change a USER/GROUP UID/GID and all owned files

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```
# How to change a UID/GID and all belonging files

USER=myuser
OLDUID=7773
NEWUID=7774
GROUP=mygroup
OLDGID=157
NEWGID=158


# Assign a new UID to USER. Any files which the user owns and which
are located in the
# directory tree rooted at the user's home directory will have the
file user ID changed
# automatically. Files outside of the user's home directory must be
altered manually.

usermod -u $NEWUID $USER

# Assign a new GID to GROUP. Any files which the old group ID is the
file group ID must
# have the file group ID changed manually.
```

```
groupmod -g $NEWGID $GROUP


# Manually change files with old UID

find / -user $OLDUID -exec chown -h $USER {} ;


# Manually change files with old GID

find / -group $OLDGID -exec chgrp -h $GROUP {} ;
```

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