**CRONTAB –e setting in UNIX**

# remove week before at 10:20 am

20 15 \* \* \* Rscript /home/federicok/cron\_testing/remove\_week\_before.R

# remove week before at 9:05 am on Monday

5 9 \* \* 1 Rscript /home/federicok/cron\_testing/remove\_week\_before.R

# run the ImportR script to generate the .csv file with failures

6 9 \* \* 1 Rscript /home/federicok/cron\_testing/ImportR\_z\_score\_Pedro.R

# email .csv file in the folder to recipient

7 9 \* \* 1 mail -s "Volatile failures of the week (waq z\_scores)" -a /home/federicok/cron\_testing/\*.csv federico.karagulian@ricardo.com

7 9 \* \* 1 mail -s "Volatile failures of the week (waq z\_scores)" -a /home/federicok/cron\_testing/\*.csv airqualitymonitoring@ricardo.com

# run importR script and send an email at 10:21 am containing a .csv file with failures

# 6 11 \* \* \* Rscript /home/federicok/cron\_testing/ImportR\_z\_score\_Pedro.R | mail -s "prova" -a /home/federicok/cron\_testing/\*.csv federico.karagulian@ricardo.com

# \*/1 \* \* \* \* Rscript /home/federicok/cron\_testing/code\_prova\_sync.R