EXAMPLES

To run /usr/bin/sample.sh at 12.59 every day and supress the output

59 12 \* \* \* simon /usr/bin/sample.sh > /dev/null 2>&1

To run sample.sh everyday at 9pm (21:00)

0 21 \* \* \* sample.sh 1>/dev/null 2>&1

To run sample.sh every Tuesday to Saturday at 1am (01:00)

0 1 \* \* 2-7 sample.sh 1>/dev/null 2>&1

To run sample.sh at 07:30, 09:30 13:30 and 15:30

30 07,09,13,15 \* \* \* sample.sh

Each line of a crontab file represents a job, and looks like this:

# ┌───────────── minute (0 - 59)

# │ ┌───────────── hour (0 - 23)

# │ │ ┌───────────── day of the month (1 - 31)

# │ │ │ ┌───────────── month (1 - 12)

# │ │ │ │ ┌───────────── day of the week (0 - 6) (Sunday to Saturday;

# │ │ │ │ │ 7 is also Sunday on some systems)

# │ │ │ │ │

# │ │ │ │ │

# \* \* \* \* \* command to execute