

W D T L

CALENDAR

* Make this a switchable tab

T due today

T due this week

T.name

Due time

T.name

Due day

VIEW TASKS

*This is a listtile for a task

Task name

No repeat (tracker) / One-time/
Repeats (daily/hourly)

Due date
+ time

TASK DEF (PROPERTIES)

Name:

task-name

Details:

* this should appear
if filled on
new-task

additional-details

Type:

task-type

Reminder type:

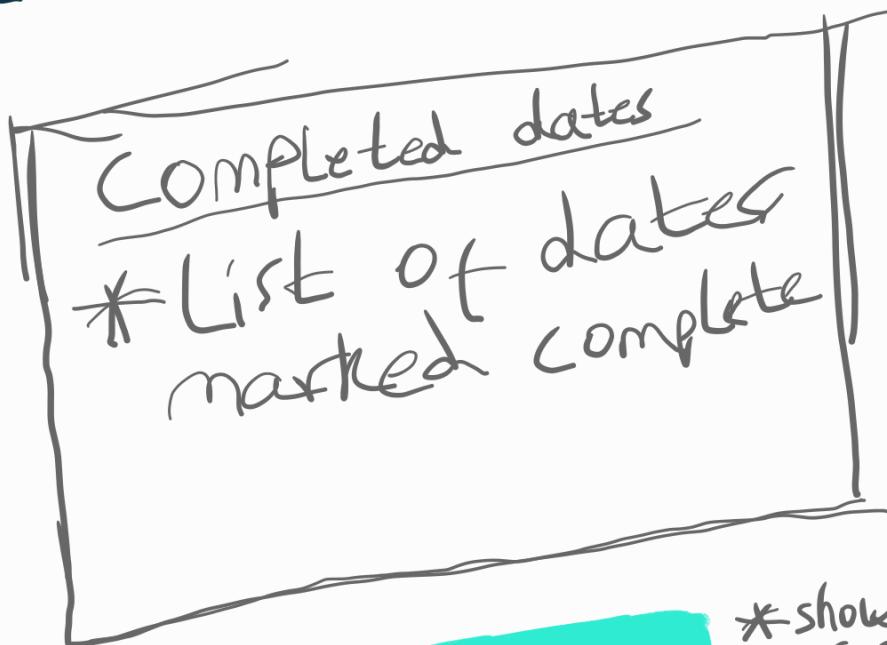
daily/hourly/specified date

Reminder in:

reminder value e.g. 1 hour, 28th Mar

Next due date

next due-date-and-time



START/STOP NOTIFICATIONS

* Stop task run/shot run again

* shows this
if not trackable

EDIT TASK

NEW TASK

Task name: []

Task type: []

Tracker / One-time / Repeating

Reminder:

* if not tracker

- Hours [X]
- Days [X]
- Specific date [BTN]

Additional details: []

CREATE

EDIT TASK

Task name:

Task type

tracker / One-time / Recurring

Reminder:

* if not tracker

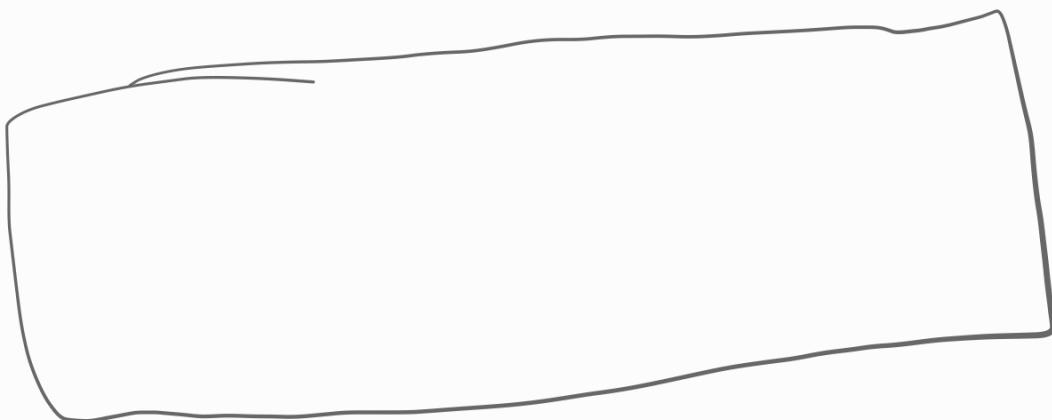
- Hours
- Days
- Specific date

Additional
data

SAVE CHANGES

DATE VIEW

Tasks completed on -date



Mark a (trackable) task as ✓

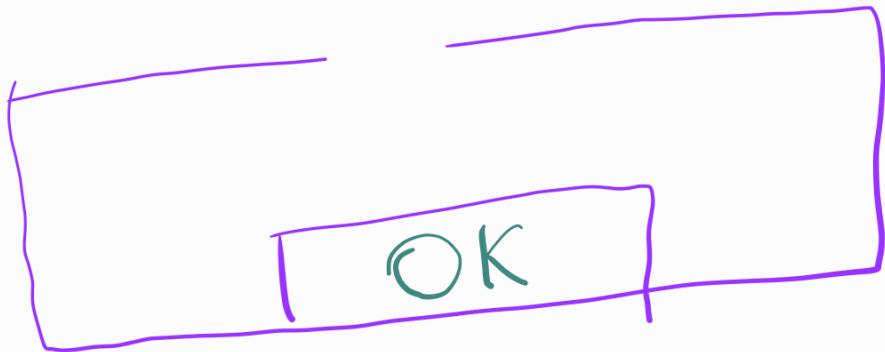
- Trackable task 1
- Trackable task 2
- Trackable task ...

SETTINGS

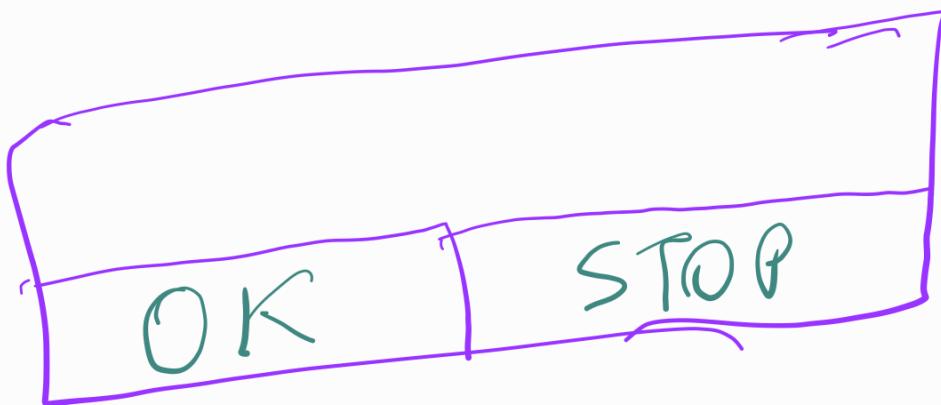
* what you already have
→ Remove sound selection by uri

NOTIFICATIONS

One-time:



Repetitive:



DATABASE LOGIC

TASKS TABLE

Name

Details field

Task type : onetime, tracker, etc.

Notify-type : none, hourly, daily, spec

Notify-hour

Notify-day

Notify-date

Paused

COMPLETED DAYS

task-id

completed-date

* kinda use what's there already

RUNNING TASKS

* maybe not this table

task-id

due-time

due-date

