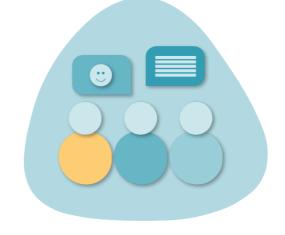


In the coming months, we will be working towards more frequent releases of our platform. This is driven by the desire from our customers to quickly deliver new features to end users.

Do you have any feedback or requests? Let us know here and we might translate your feedback into a great improvement!

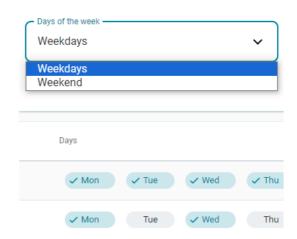


Let us know!

WORK SCHEDULE

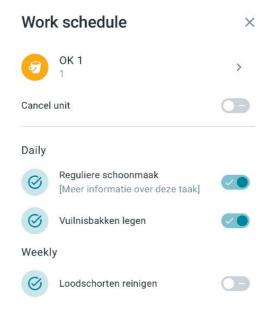
Daily tasks

When setting up a work schedule, you can now select **multiple days at once** using the options 'Weekdays' and 'Weekend'. The weekdays are already pre-filled by default!



Weekly tasks

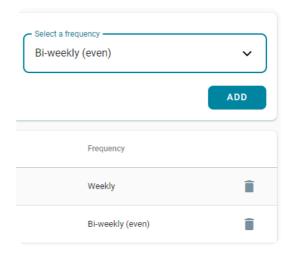
Weekly tasks appear every week from Monday to Sunday until they are completed or cancelled. The weekly tasks are not checked by default, so the cleaner can mark them when they are done.



Biweekly tasks

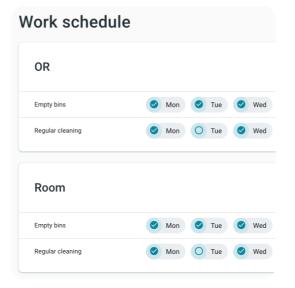
Choose either the even weeks or the odd weeks for tasks that need to be done every two weeks.

Just like the weekly tasks, the biweekly tasks will remain in the app until they are completed or cancelled. If this doesn't happen within two weeks, they will be automatically cancelled and marked as not completed.



Clearer overview work schedule

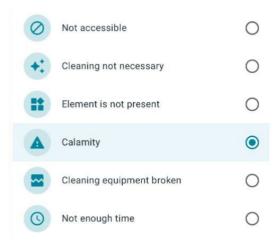
Only the relevant tasks are displayed, and the selected days are easier to read in the work schedule. To maintain a clear overview, a mistakenly added task or a task that is no longer applicable can be easily removed.



Reasons for cancellation adjusted

When cancelling a task that hasn't been completed, use one of the pre-selected reasons.

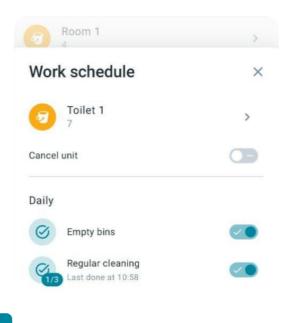
These reasons ensure a clear record of the cancellation.



Several times a day

Some tasks need to be performed several times a day in the same room. In that case, **choose a**frequency in the Cleaning module that is higher for daily tasks than once a day. in the Cleaning

Module. For each unit, you can see how often a task has already been done.



Read more in our release notes

See you next release!

Team Leviy

in f

Want to change how you receive these emails? You can update your preferences or unsubscribe from this list