Shiftwiser

Work schedules that match your demand.

Shiftwiser builds shifts automatically, checks working-time rules and shows where you are short-staffed before you publish. A built-in assistant explains why the schedule looks the way it does.



Employee	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Dąbrowski Rafał	DW	07:30 13:30	08:00 14:30	10:30 20:30	WP	16:30 22:30	DW	DW	08:30 15:00	WS	06–15	14:00 20:30	14–21	15:30 21:30	DW	WN	09:00 15:30	14:00 20:30	14–00	17:30 00:00	DW	00–06
Grabowski Bartosz	09–15	11–21	15:30 21:30	WN	15:30 21:30	15:30 21:30	DW	DW	WP	09–19	DW	08–14	08:00 14:30	09:30 15:30	DW	08–14	08:30 14:30	09–16 C	09–16 C	09–19	DW	14–21
Jabłoński Paweł	15:30 23:30	WN	16–00	16–00	WP	09:30 18:30	DW	DW	06:30 14:30	08–16	DW	07–15	10–19	DW	DW	WH	08–16	15:30 23:30	WH	10–19	10–18	DW
Jabłoński Piotr	DW	09–16 C	09–16 C	09–15	10–20	WN	DW	09:00 15:30	10–20	16–22	DW	08–14	WN	09–15	15–22	15:00 21:30	16–22	WP	WP	08:30 18:30	08:30 15:00	DW
Jankowski Joanna	DW	09–16	12–19	12–19	12–19	WP	06–13	DW	14–21	14–21	16:30 23:30	WP	13:30 20:30	14:30 21:30	DW	07–14	WN	15–22	WP	WP	06–13	07–14
Jankowski Karolina	DW	14:30 21:00	15:30 21:30	16:30 23:00	WN	08–14	15–21	15:30 21:30	16:00 22:30	WN	10–20	16:30 23:30	WP	DW	17:30 23:30	WP	14:30 21:30	14:30 21:00	15:30 00:00	17:00 23:30	18–00	DW
Jankowski Marek	DW	WN	08:30 15:00	WP	09–17	10:30 20:30	DW	14–22	14–22	WP	12–22	14:30 22:00	15–22	15:00 21:30	DW	14:30 21:30	WS	08–16	09–17	10:30 20:30	10:30 18:30	DW
Jankowski Monika	11–21	14:30 22:30	WN	14–22	15–23	15–23	15–23	DW	WN	WP	14:30 22:30	WP	11–21	DW	08–16	08–16	08–16	11–21	12:30 20:30	13–21	DW	DW
Jankowski Weronika	14–22	14–00	WN	06:30 14:30 WW	06:30 14:30	WP	14:30 22:30	DW	06–16	14:30 22:30	DW	13:30 21:30	WP	08:30 16:30	DW	06:30 14:30	06:30 14:30	WP	06–14	06–16	08:30 16:30	DW
Jankowski Zofia	06–14	WN	WN	16–00	16–00	WP	DW	16–00	16–00	16–00	DW	16–00	WP	16–00	DW	11–19	11–19	11:30 19:30	11:30 19:30	15–23	15–23	DW

From demand to a published schedule

Enter your demand

How many people you need in each interval of the day. Import employees, contracts and data from files.

Generate the schedule

Shifts and breaks are laid out around hour targets, absences, preferences and rotations.

Check and publish

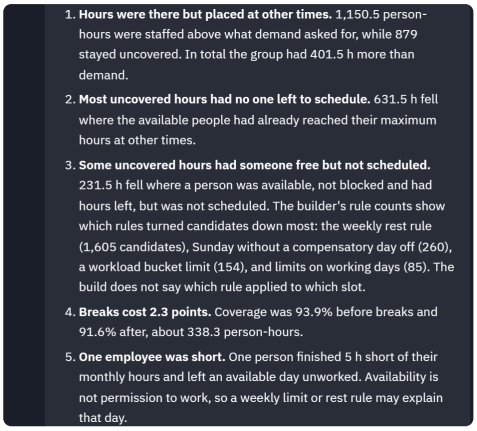
Edit cells like a spreadsheet, check rules and coverage, publish. Earlier versions stay in the history.

An assistant that knows your schedule

Ask in plain words and it answers from the data in the system. It never changes anything itself: it prepares proposals that you check and save.

Ask why you are short of people

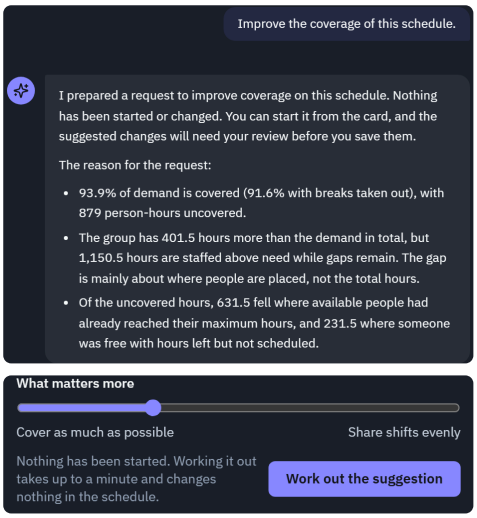
The assistant breaks a build's result into causes: hour limits reached, rest rules, breaks. It also says what the data cannot tell.



Ask for better, keep the decision

Asked for better coverage, the assistant explains what can be gained and prepares a proposal card. You choose whether coverage or an even split matters more, and you start it yourself.

Real answers on test data.



Explains builds

Where the uncovered hours went, which rules turned shifts down and what changed since the previous version.

Works across screens

Coverage, profiles, rotations, leave, company structure, reports and the audit log.

Prepares proposals

Schedule fixes, employee limits, What-if experiments and reports. Always for you to approve.

Respects permissions

Shows only what that person may see anyway, and says what it based the answer on.

Things you can ask

- How did the latest build go?
- What changed since the previous build?
- Which weekday loses the most hours?
- Are we short of people, or are the hours in the wrong places?
- Which rules turned down the most shifts?
- Improve the coverage of this schedule.

Personal data under control

Your choice: a model on your own server, which nothing leaves, or Claude from Anthropic.

Before a question reaches Claude, names of people in the system, e-mails, phone numbers, Polish national ids, IBANs and ids are replaced with placeholders.

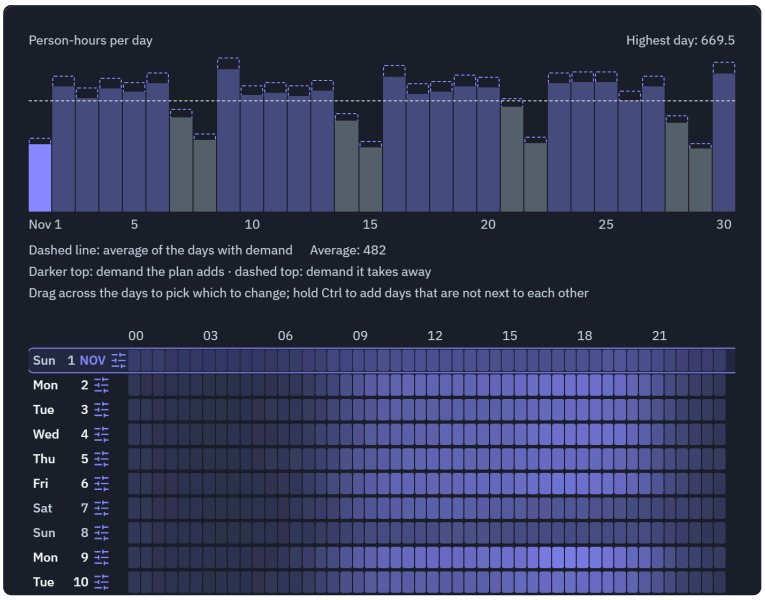
If the check before sending still finds such data, nothing is sent.

Questions that need one person's data are handled only by a model on your server.

Conversations are not stored on the server, and the external model can be switched off entirely.

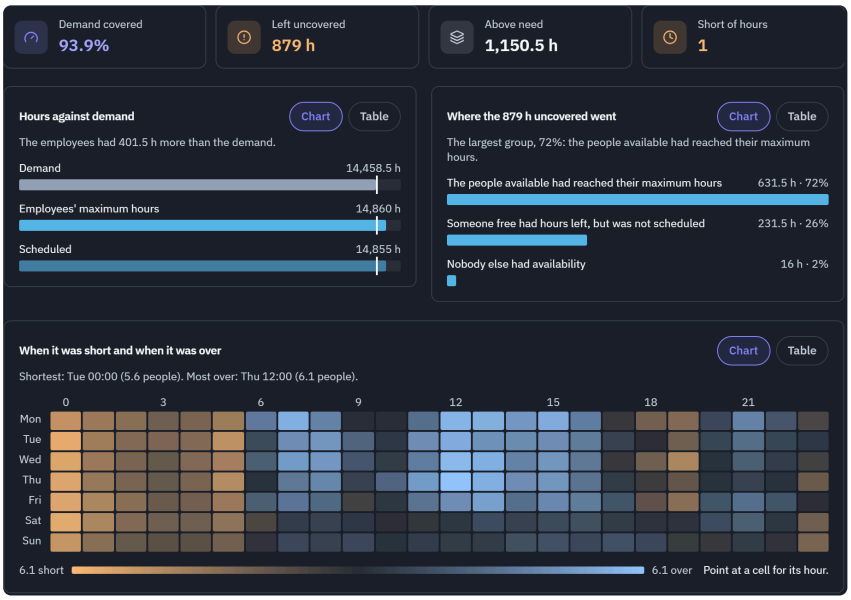
Demand, half hour by half hour

Figures day by day and hour by hour. You plan adjustments and smoothing on the same screen, and the imported data stays as it was.



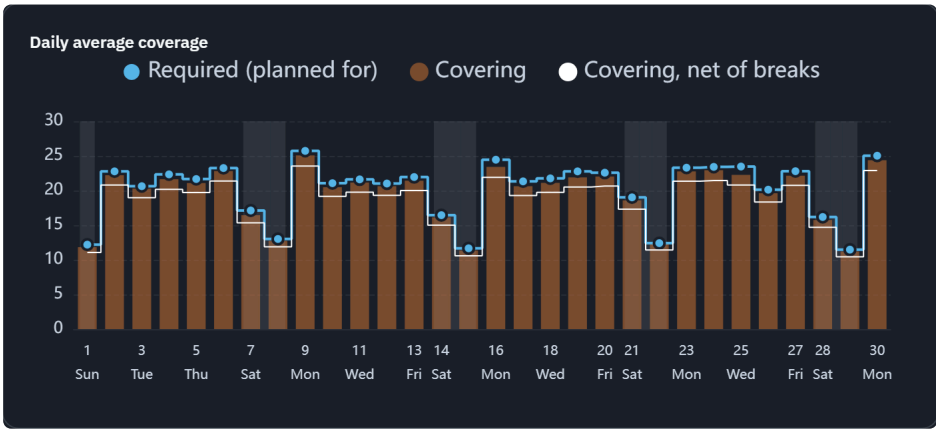
Know why something stayed uncovered

After every build you see how many hours are missing, when, and why: hour limits reached, nobody available, or the algorithm's choice.



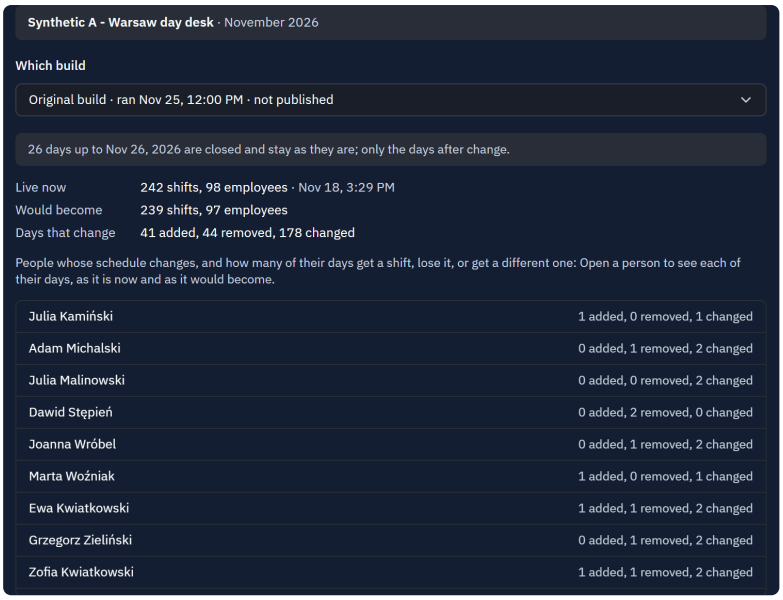
See the gaps before you publish

Required and planned staffing, day by day and hour by hour. After every manual change you see what it improved and what it made worse.



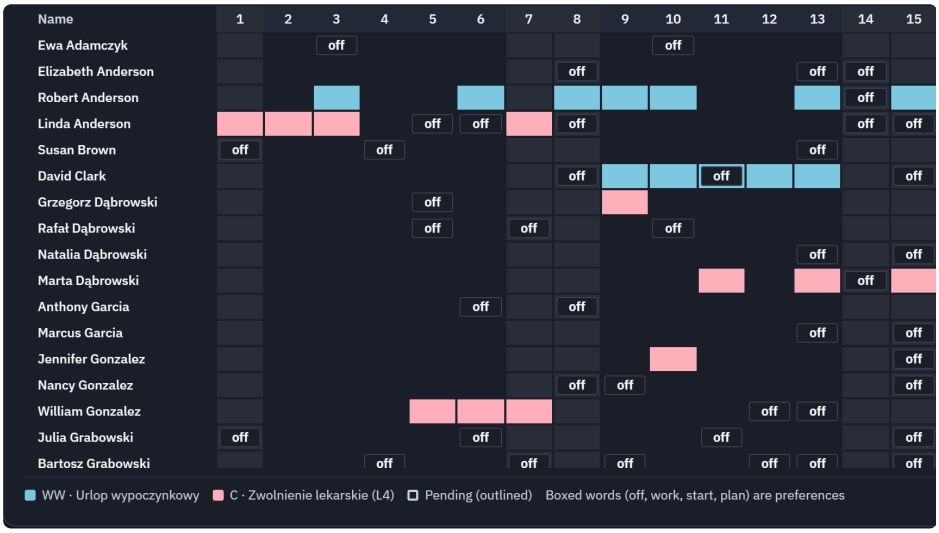
Publish knowing what will change

Before publishing you see how many shifts are added, removed and changed, and for whom. The previous version is kept, so you can go back.



Leave and sick days in one calendar

Requests, approvals and leave entered straight on the calendar. Employee preferences sit next to the absences.



Know when people want time off

Days-off requests day by day for the whole company, a unit or a group. Review them before you build the schedule.



Everything a planner needs

Building schedules

Automatic building
shifts and breaks to match demand in each interval of the day.

Working-time rules
rest, consecutive days, Sundays and holidays, when building and editing.

Scheduling profiles
separate rules and settings for different groups.

Rotations and templates
repeating patterns, shift lengths, break and contract profiles.

Demand adjustments
change staffing by a percentage and smooth out spikes.

What if
try other settings on a finished schedule before adopting them.

Editing and publishing

Spreadsheet-style editing
select, copy and paste shifts; add training and partial absences.

Impact preview
what a change does to coverage and rules, before you save.

Partial rebuild
only chosen days or breaks; the rest stays.

Comparing variants
put the results of several builds side by side.

Publication history
versions of the live schedule and a way back to an earlier one.

People and absences

Company structure
units, scheduling groups, attributes and contracts.

Working-time norms
hours for each month, from the Polish norm or your own.

Leave
requests, approvals and a team absence calendar.

Preferences
employees say when they want or cannot work.

Holidays and time zones
separate calendars for locations and regions.

Insight and administration

Assistant
answers questions about the schedule and prepares proposals.

Reports
ready-made and your own: charts, tables, heatmaps and measures.

Fair distribution
gaps in hours, nights and weekends.

Notifications
in the app and by e-mail.

Data import
employees, structure and demand from files.

Data retention
how long the audit log and notifications are kept.

For teams that work in shifts

- Retail and multi-site chains
- Contact centres and customer service
- Hotels and hospitality
- Distributed service teams

Security and control

- Two-factor sign-in and passkeys
- Roles and permissions for every user
- Audit log: who changed what, and when
- Runs in the browser, in Polish and English

See Shiftwiser with your own data

kontakt@shiftwiser.pl · shiftwiser.pl

© 2026 Shiftwiser

Screenshots show sample data.