



PROMARK WORKFORCE MANAGEMENT

ProSchedule



SHIFT SCHEDULING

ProSchedule allows for dynamic scheduling based on actual demands for manpower at specific times during the day or period. Once the shifts have been planned, they are assigned to the relevant employees. The system keeps track of working time rules for the individual employee and any requirements for the employee's qualifications.

At the same time, the employees get vast self-service options. Shifts which are not immediately manned or become vacant along the way may be offered to relevant employees. They can swap shifts with colleagues, put them up for sale and always have an up-to-date overview of their current working hours.

ProSchedule makes it easy for the planner to keep track of the plans and man the shifts as needed.



ProSchedule

DYNAMIC EMPLOYEE SCHEDULING AND SUBSEQUENT ADJUSTMENTS

SUITABLE FOR BOTH PERMANENT AND CASUAL WORKERS

ONLY ACCESS TO RELEVANT DATA

EXTENT OF THE PLAN

SHIFT SCHEDULING ACCORDING TO COMPANY DEMANDS

ProSchedule is a web-based module for shift scheduling. The module makes it easy to make work schedules based on current labour needs at specific times, during the day or period, and to continuously adjust the schedule in case of changes. Once the shifts have been planned, they are assigned to the relevant employees – while simultaneously keeping track of working time rules for the individual employee and any requirements for employee’s qualifications.

ProSchedule can be used for permanent employees in combination with hourly paid staff. The module is therefore very suitable in industries with many casual workers who do not work on a fixed work schedule but are hired for hours as needed.

User access and the data that is presented can be controlled at departmental and group level. Thus, the planner will only have access to the relevant employees and departments.

There are two general setups for planning:

- One plan covering all departments and groups – most ideal for companies with a limited number of employees
- Several plans, each covering one department or one or more groups of employees. This is relevant for companies that have several planners with separate areas of responsibility

Plan and filter	Monday 29 April	Tuesday 30 April	Wednesday 1 May	Thursday 2 May	Friday 3 May	Saturday 4 May	Sunday 5 May	Total hours
Demands	Unassigned demands							92.00
Global and Private								
Cleaning 08:00 - 16:00								
Std work day 06:00 - 15:30								
Serving Café 08:00 - 16:00								
Reception 09:00 - 13:00								
Call Center-Day 09:00 - 15:00								
Call Center-Evening 15:00 - 21:00								
Breakfast 06:30 - 10:00								
Afternoon tea 14:00 - 16:00								
Bar								
Absences								
Quick filters								
Total hours	16.00	22.00	22.00	16.00	16.00	0.00	0.00	
Employees								
PS 130 - Peter Sifundes	Call Center-Day 09:00 - 15:00		Call Center-Day 09:00 - 15:00	Call Center-Day 09:00 - 15:00	Call Center-Day 09:00 - 15:00			24.00
LH 500 - Lone Hansson	Call Center-Evening 20:00 - 23:00	Call Center-Day 09:00 - 15:00						9.00
LP 401 - Lone Peterson (FT)				Call Center-Day 09:00 - 15:00	Call Center-Day 09:00 - 15:00			12.00
HL 402 - Hans Leman (CAS)								0.00
SC 040 - Steve Clark (2sh)	Reception 09:00 - 13:00	Reception 09:00 - 13:00	Reception 09:00 - 13:00	Reception 09:00 - 13:00	Reception 09:00 - 13:00			20.00
PO 052 - Peter Olsen (3sh)								0.00
Total hours	13.00	10.00	10.00	16.00	16.00	0.00	0.00	
Total number of employees	3	2	2	3	3	0	0	

INTEGRATION TO OUTLOOK

ProSchedule offers integration with Outlook so that the employee and the rest of the organisation can see the shifts in the calendar.

ProSchedule

BLOCKS OF SHIFTS ACCORDING TO DEMANDS

THE TEAM LEADER'S PLANNING TOOL

The planner works in a local copy of the plan. The plan can be built by defining the demands as building blocks (called base demands) of shifts to be covered by employees. The building blocks are easily put together with drag-and-drop functionality to build the full schedule.

SPECIFICATION OF DEMANDS

The base demands can be defined with just a few settings from the beginning or all details in place such as:

- Employee's day profile
- Normal duration (in case the employee works shifts of variable length)
- Department
- Group
- Approval group
- Qualifications

MANUAL PLANNING

Alternatively, the planner can choose to build a plan from scratch.

MULTIPLE SHIFTS ON THE SAME DAY

It is possible to plan multiple shifts on the same day for employees – both for the same function and for different roles which may mean different remuneration of the employee.

TIME IMPACT VISIBLE

The planner can choose to display the impact of the plan in terms of time, allowing him/her to verify that it is within the limits before publishing the plan.

LET THE EMPLOYEES MAN THE SHIFTS

If the shifts are not manned in the planning process or if shifts become vacant due to illness or other absence, they may be offered to relevant employees.

VALIDATION ACCORDING TO WORKING TIME RULES AND QUALIFICATIONS

All plans are stored and validated centrally by ProMark. This ensures compliance with working time rules, that the qualifications are in order, and allows for centralised follow-up on the planning.

Plan and filter		Wednesday 25 March	Thursday 26 March	Friday 27 March	Saturday 28 March	Sunday 29 March	Monday 30 March	Tuesday 31 March	Total hours
Plan*	Unassigned demands			VARIDAY - Not p. 10:00 - 15:00	VARIDAY - Not p. 10:00 - 15:00	0600MT02 - Da... 06:00 - 14:00	0800MT01 - Da... 08:00 - 16:00	FLYDIVERD - FL... 21:00 - 23:45	
Filter	ALLE - Alle								
	Total hours	0:00	0:00	50:00	50:00	67:00	16:00	2:45	
Employees	Man...								
Demands	A 750 - Anni Smith	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
Absences	A 770 - Benny Crawle	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
Quick filters	BS 120 - Bente Simonsen	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
	A 650 - Birgitte Hansen	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30		VARIDAY - Not p. 10:00 - 15:00	DAG 08:00 - 16:00	DAG 08:00 - 16:00	5:00
	BM 406 - Birgit Madsen		13:00 - 21:00	13:00 - 21:00	13:00 - 21:00		13:00 - 21:00	13:00 - 21:00	0:00
	AT 080 - Birgitte Timesen	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
	BS 420 - Britt Schoning								0:00
	BI 9 - Bo Haslund	DAG 07:50 - 15:00	DAG 07:50 - 15:00	DAG 07:50 - 14:30		VARIDAY - Not p. 10:00 - 15:00	DAG 07:50 - 15:00	DAG 07:50 - 15:00	5:00
	A 702 - Charlotte Fist	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
	A 251 - Christian Portal	DAG 08:00 - 16:00	DAG 08:00 - 16:00	DAG 08:00 - 15:30			DAG 08:00 - 16:00	DAG 08:00 - 16:00	0:00
	Total hours	0:00	0:00	0:00	0:00	15:00	0:00	0:00	
	Total number of employees	0	0	0	0	3	0	0	

ProSchedule

**PUBLISHED WHEN
A PLAN IS READY**

The planner decides when a plan or changes to the plan are ready and should be published.

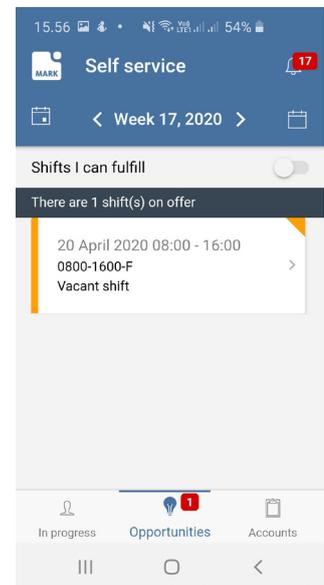
ADJUSTMENT OF SHIFTS

The plan can, of course, be adjusted on an ongoing basis, e.g. if you need to scale up or down, after which any changes are relayed to the employees.

WORK PLAN AT HAND

SELF-SERVICE FOR THE EMPLOYEE

ProSchedule is closely integrated with the Pro-Mobile app, making it a flexible tool in communicating with the employee. The plans are distributed to the employees when they are ready and are always available on the various platforms such as portal and mobile. And they can also be reflected in the employee's Outlook calendar.



**NOTIFICATION
ABOUT CHANGES**

Via the ProNotify module, the employee can be notified if the plans change or vacant shifts are offered.

**SWAPPING AND
SELLING SHIFTS**

Employees can also swap, take over and sell shifts via the portal or their mobile phone. This self-service option provides great flexibility and co-involvement for the employees.

**WISHES FOR
HOLIDAY OR LEAVE**

Similarly, they can indicate wishes for holiday and other leave via the portal or mobile phone. The wishes will be reflected in ProSchedule so that the planner can take them into account to the extent possible when the plan is being prepared.

Attendance plan	
Week 17 (20/04/2020 - 26/04/2020)	
Mon 20	Dag 07:00-15:00 07:00 - 15:00
Tue 21	Dag 07:00-15:00 07:00 - 15:00
Wed 22	Dag 07:00-15:00 07:00 - 15:00
Thu 23	Dag 07:00-15:00 07:00 - 15:00
Fri 24	Day team 07:00-14:30 Friday 07:00 - 14:30
Sat 25	Weekend
Sun 26	Weekend

ProSchedule

PLANNING CLOSE TO THE EMPLOYEES INCREASES FLEXIBILITY

REDUCED ADMINISTRATIVE TIME AND INCREASED FLEXIBILITY

With ProSchedule, shift scheduling can be moved out to the team leader in each individual department/unit. Planning close to the individual employee makes it possible to reduce the time spent on administration, just as it increases flexibility in relation to deviations and current conditions in production.

EASY AND CLEAR OVERVIEW

The web-based user interface provides a quick and clear overview of all the necessary data gathered in the same screen.

STRICT TIME MANAGEMENT

The time impact of the plan is visible during the planning process. This allows for strict management in relation to the company's actual demands for staffing.

EMPLOYEE SELF-SERVICE

The employee will experience great flexibility by always having an overview of his/her current working hours, any changes to the plan and the possibility to swap and sell shifts.

FLEXIBLE PLANNING AND COMPLIANCE WITH WORKING TIME RULES

ProSchedule provides the company with a flexible and user-friendly scheduling tool ensuring that the right resources are present according to company demands – while adhering to the working time rules, qualifications and the employees' own wishes.

TWO MODULES FOR EMPLOYEE SCHEDULING: PROROSTER AND PROSCHEDULE

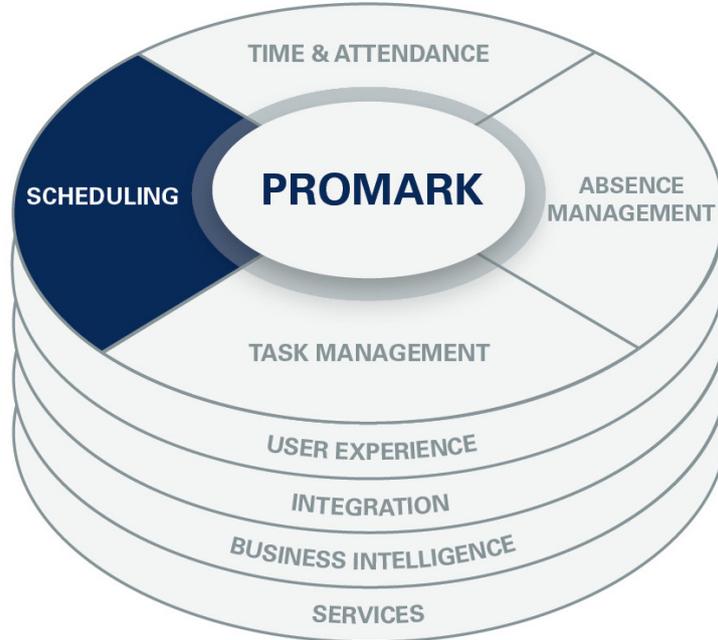
ProMark offers two scheduling modules:

- ProRoster – staff rostering based on rotations and employee work hours. See separate product sheet.
- ProSchedule – shift scheduling based on demands for manpower (and possibly qualifications), and subsequently allocating the shifts to the relevant employees. ProSchedule even allows self-service for the employees.

The modules can be used in combination as all data is stored centrally in ProMark.

PROMARK WORKFORCE MANAGEMENT

ProSchedule is part of Scheduling in ProMark Workforce Management. With ProMark we help to manage companies' largest and most valuable and strategic resource – the workforce. Go to www.mark-info.co.uk for more information about all opportunities.



TIME AND ATTENDANCE

Registration of working hours and deviation reasons validated against collective and local agreements creates the correct payroll basis



ABSENCE MANAGEMENT

Advanced handling of accrual, use and transfer of holiday. Sickness management with distribution on the right accounts and workflows for follow-up and overview



TASK MANAGEMENT

Registration of employee activities (job, project and process) refines ERP data for follow-up on resources and productivity



SCHEDULING

Rostering and employee scheduling for effective use of company resources – even in case of deviations



USER EXPERIENCE

Smartphones, portal and terminals for registration, overview and approvals



INTEGRATION

Standard integration to payroll, HR and ERP ensures exchange of important data



BUSINESS INTELLIGENCE

Reports and analysis of data for measuring absence, productivity and savings



SERVICES

Hotline, private cloud, application management, superuser service and hardware service that ease the daily operation of ProMark

2020-04

MARK INFORMATION

Mark Information is an innovative software company offering Workforce Management solutions from offices in Denmark, Sweden, Norway, United Kingdom and Romania. Mark Information's Workforce Management solution ProMark enables customers to optimise productivity and generate savings through scheduling the right resources, at the right time, for the right job and ensures that resources are remunerated correctly in the most effective way. Mark Information services global corporations and has more than 1000 installations and 300,000 users. Read more at www.mark-info.co.uk.

