



2021

Workforce Management  
solution

# I About Verme

**30+**  
clients

**2016**  
since

**4**  
countries

**100+**  
cities

**100 000+**  
serving employees

## Industry expertise

In increasing labor productivity and efficiency of line personnel

## Experience in implementing global WFM systems

(SAP WFM, Kronos) in biggest companies

## High percentage of implementation

90% of clients after the pilot go to the project

## Own WFM solution

on neural networks and GPUs, taking into account Russian specifics

## Russian WFM market's leader

more than 30 clients

# Clients

## in international holdings



# Verme cases



## Low-staff stores

Food



Household



Electronics



Fashion



HoReCa



## Supermarkets

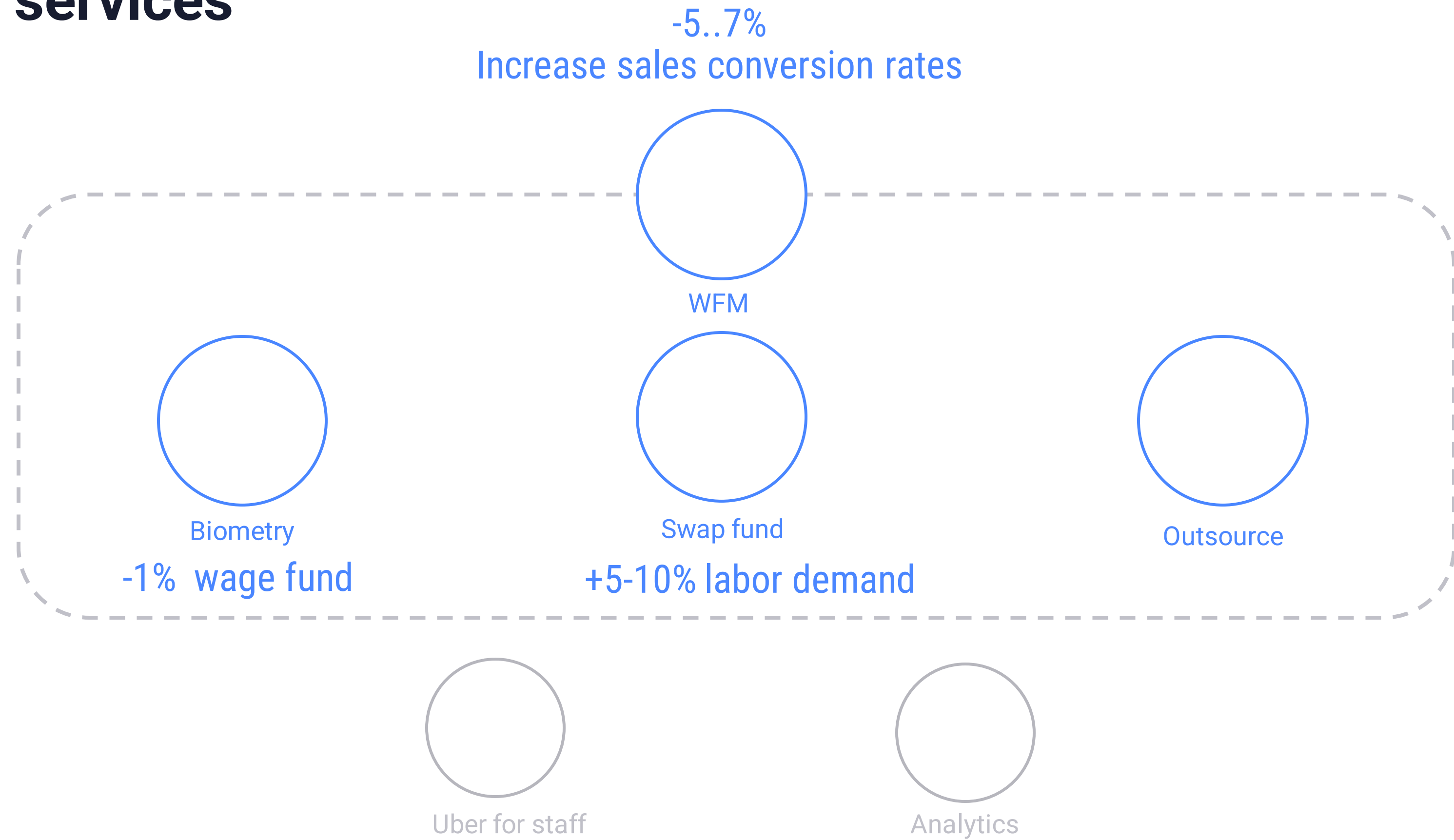


## Hypermarkets





# Our services



# WFM

Supermarket_1		March, 2021					
Employees (22)		month, Σ	WEEK 9				
Open shifts ▶		00:00	one	2	3	four	five
Administration							
D	Demo Test Cranes_Managing , Cranes_M...	00:00					
FRC	Employee # 1 Full name Cranes_Manager	184: 00	9:00 18:00	9:00 18:00	9:00 18:00	9:00 18:00	9:00 18:00
FRC	Employee # 2 Full name Cranes_Deputy Manager	168: 00			10:00 19:00	10:00 19:00	10:00 19:00
Checkout counter							
FRC	Employee # 3 Full name Cranes_Cashier	172: 00	19:00 23:00	19:00 23:00	13:00 23:00	13:00 23:00	19:00 23:00
FRC	Employee No. 4 Full name Cranes_Cashier	171: 00	9:00 18:00	9:00 18:00	9:00 21:00	9:00 21:00	9:00 21:00
FRC	Employee # 5 Full name Cranes_Cashier	106: 00					
FRC	Employee # 6 Full name Cranes_Cashier	171: 30	9:00 21:00	9:00 21:00	17:00 21:00	9:00 21:00	9:00 18:00
FRC	Employee No. 9 Full name	176: 00	13:00 23:00	13:00 23:00	9:00 17:00		13:00 23:00
Plan		3 699: 00	851: 00/96				

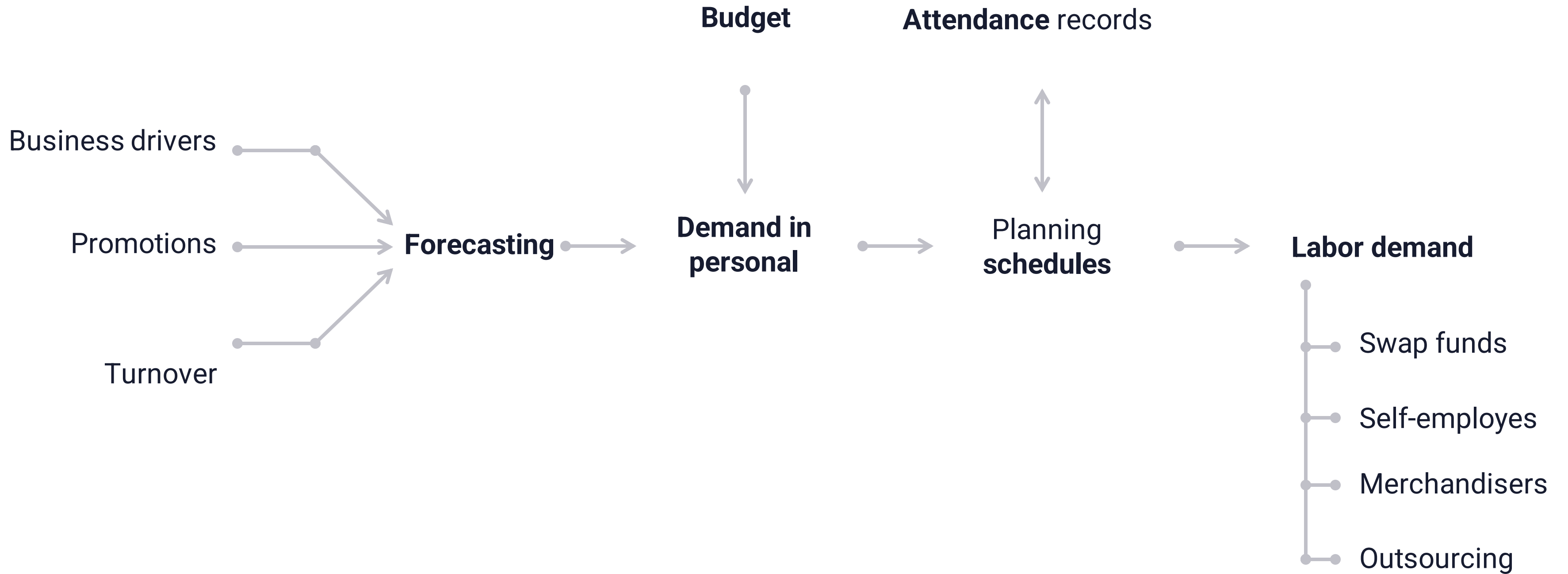
## Demand calculation

- For each zone of the store
- Analysis of routine maintenance
- Based on the forecast of drivers and routine maintenance
- Considering the characteristics and parameters of the store

## Generation of optimal timecard

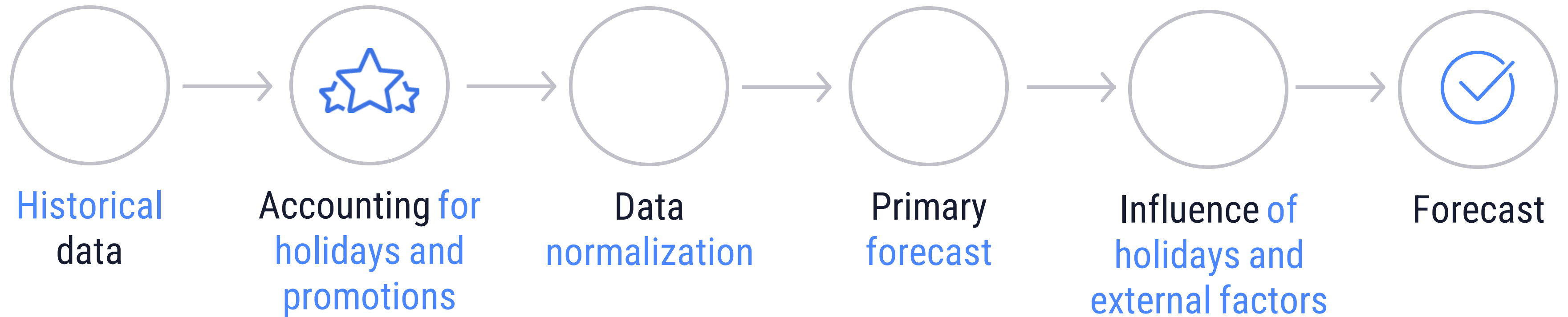
- Accounting for business drivers
- Hour-level workload construction methodology
- External staff management
- Scheduling work schedules for internal staff

# Solution: how it works





# WFM forecasting







# WFM planning



# WFM: cases

## Case 1: Food

### Project objectives

- Optimization of wage fund for line personnel
- Automated and integrated flexible staff scheduling system
- Improving the level of service (no queues, increasing the rating "Mystery Shopper")

**+9%**

Service level

**-7%**

Wage fund to turnover

**550 million ₺**

Saving wage fund annually

## Case 2: Food

### Project objectives

- Decrease in the ratio of wage fund to turnover
- Personnel scheduling automation
- Increasing transparency in time management

**-15%**

Wage fund to turnover

**40 million ₺**

saving wage fund annually

## Case 3: Pharmacy

### Project objectives

- Increase in productivity hours (pcs/h)
- Reduction of wage fund in maintenance (rub.)
- Creation of a management tool (control /discipline)

**5%**

optimization of wage fund

**+16%**

increase in turnover

**4,5%**

increase in productivity hours (pcs/hh)

# Biometrics



- ✓ Control of employee working hours
- ✓ Accuracy 99.9%
- ✓ Automatic tabulation





# Biometrics: scheme of work



# Biometrics: Cases

## Case 1: MVideo

### Project objectives

- Increasing the quality of service at points of sale
- Reducing the cost of sales personnel
- Increased planning accuracy

### Result

- increase in employee loyalty due to the transparency of salary accrual

**2%**

optimization of the wage fund

## Case 2: Hoff

### Project objectives

- Reduce payroll due to non-payment of late arrivals and early departures
- Automate the process of actual accounting of staff time
- Automate outsourcing personnel

### Result

**1%**

Reduction of the wage fund

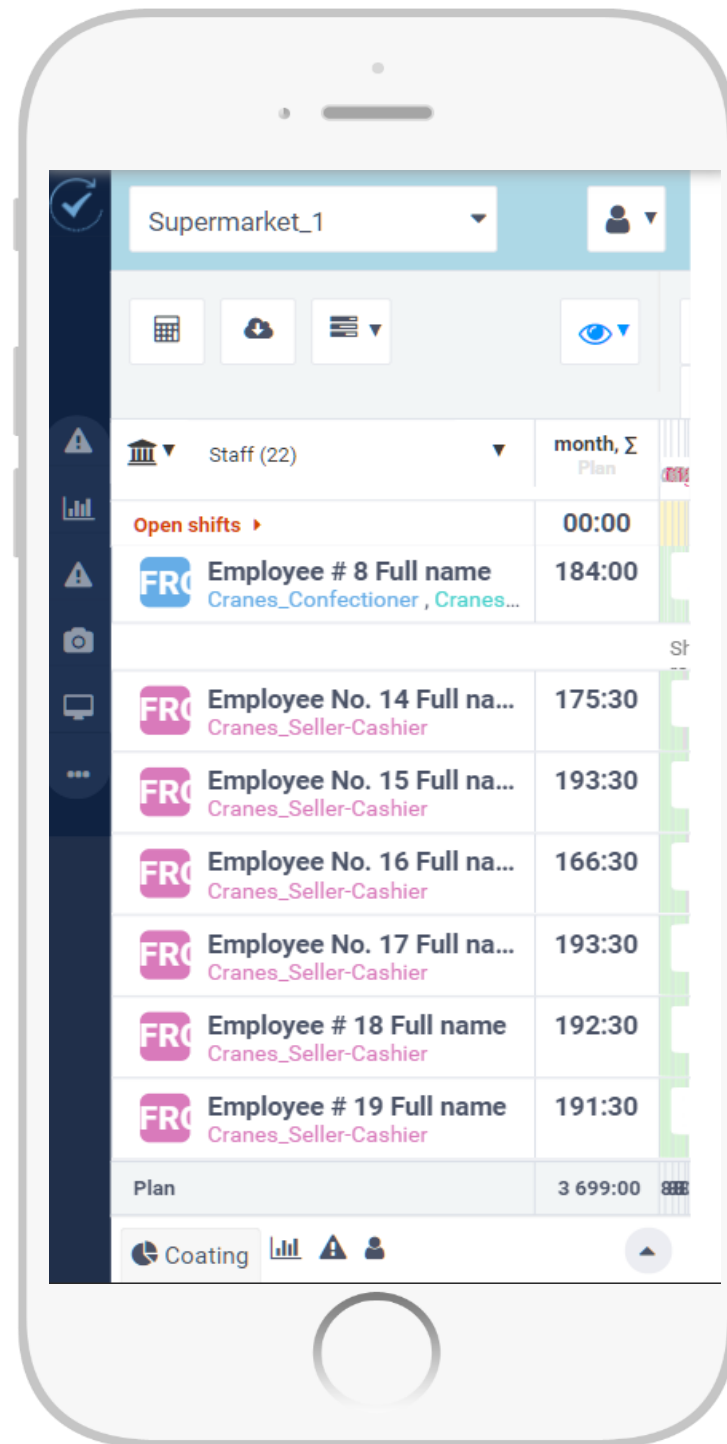
**97%**

marks - discipline

**33%**

Reduction of labor costs of management

# Swap fund



labor demand

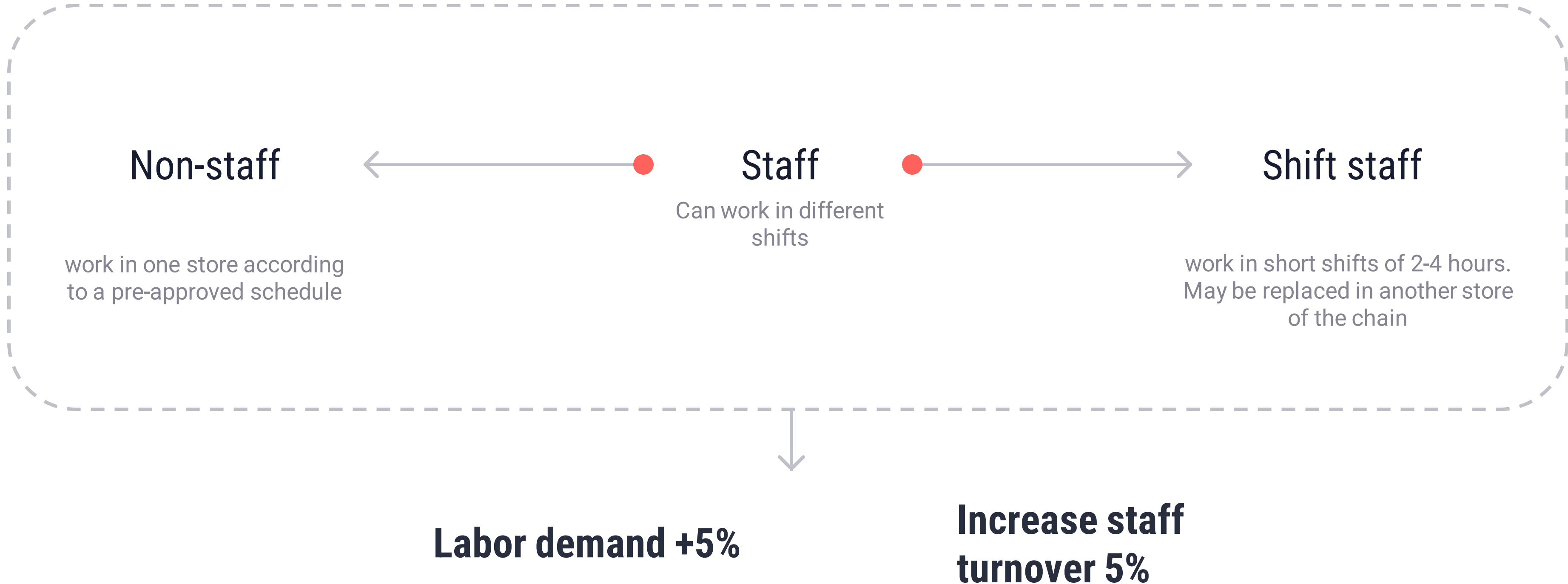


HR-brand

- Applying flexible work practices to meet temporary needs
- Attracting uncovered groups of candidates



# Swap fund



# Replacement fund: Cases

## Case 1: Pharmacy

### Project objectives:

- Minimize sales failures due to the absence of an employee
- Get an automatic find replacement tool from a nearby pharmacy
- Reduce wage fund in trade

**19%**

revenue growth

**7%**

Reduction of the wage fund

**+5%**

employee efficiency

## Case 2: Food

### Project objectives:

- Create store groups by zone to exchange employees
- Automate online exits
- Reduce absolute wage fund

**11%**

optimization of the wage fund

## Case 3: Optics

### Project objectives:

- Minimize sales failures due to lack of the right specialist
- Reduce labor costs for closing absences from 100 hours to 3-5 hours per month.
- Increase the efficiency of closing emergency vacancies from 1-4 hours to 10-30 minutes

**+**

No loss of sales

**+**

Prompt replacement output





# Outsource



# Outsource: result

**5-7%**

cost optimization for non-  
staff

**50%**

time decrease for support



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