

COBI.time - User Manual for the Administrator

Purpose and area of application

The following information is intended to assist the administrator in setting up COBI.time for the employees. It is intended to provide all the necessary information for using this software in the time recording management process.

The manual is divided into the following sections:

- **General Settings**
 - Device configuration
 - Language settings
 - View
- **Administrative Functions**
 - Working time models, public holiday and absence management
 - User Management
 - Import of employees from SAP Business One
 - Setting up individual employees
 - User Groups
 - User Rights
 - System Settings
 - Audit Logs
 - Teams / Team Hierarchies

See also the other manuals:

- COBI.time user manual for the [Standard user](#)
- COBI.time user manual for the [Manager](#)
- COBI.time user manual for the [Terminal user](#)
- COBI.time quick guide for the [Web-Client](#)

General Settings

Device Configuration

If you enter the domain name with /start you get the configuration mask of COBI.time.

Example: <https://cobitime-url/start>

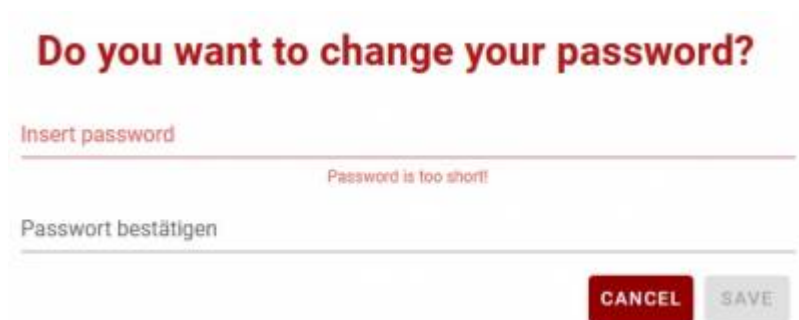
Here you have the option of setting how you want to log in. Select the preferred configuration and click on Save.

The administrator usually logs in with the username and password.



The screenshot shows the 'Configure' page with a 'Device Mode' dropdown menu. The dropdown is open, showing options: 'Username + Password' (highlighted in red), 'Username + Password or Pin', 'Pin', 'Username + Password or RFID', and 'RFID'. A yellow arrow points from the 'Device Mode' label to the dropdown menu. The main form has fields for 'Username + Password', 'Pin unlock', 'Terminal Mode' (checked), and 'Timeout sec...' (15). A red 'SAVE' button is at the bottom.

In the Terminal Mode, you can also define the duration for which the mode should remain active. During installation, the default administrator credentials are automatically set to username: “admin” and password: “admin”. When logging in for the first time, you will be prompted to change the password accordingly.



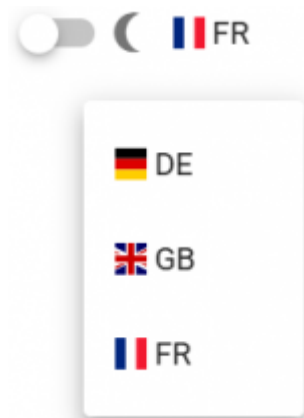
The screenshot shows a dialog titled 'Do you want to change your password?'. It has two input fields: 'Insert password' and 'Passwort bestätigen'. The 'Insert password' field has a red error message 'Password is too short!'. There are 'CANCEL' and 'SAVE' buttons at the bottom.

PIN Activation (optional)

To enable PIN entry in **COBI.time**, an activation password is required. This feature adds an extra layer of security for the login process. The password is entered once to ensure secure authentication. See: [PIN Activation](#)

Language Settings

You also have the option of selecting your preferred language to work with. You will find this function in the top right-hand corner. COBI.time is currently available in German, English and France.



View

COBI.time can be operated in both dark and light mode.

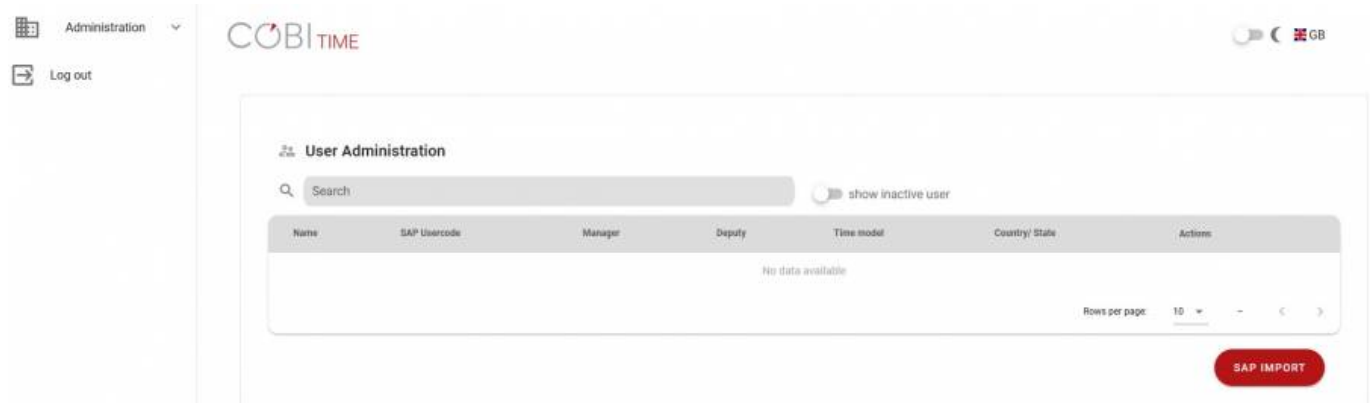
The slider for changing the view can also be found in the top right-hand corner, to the left of the language selection.



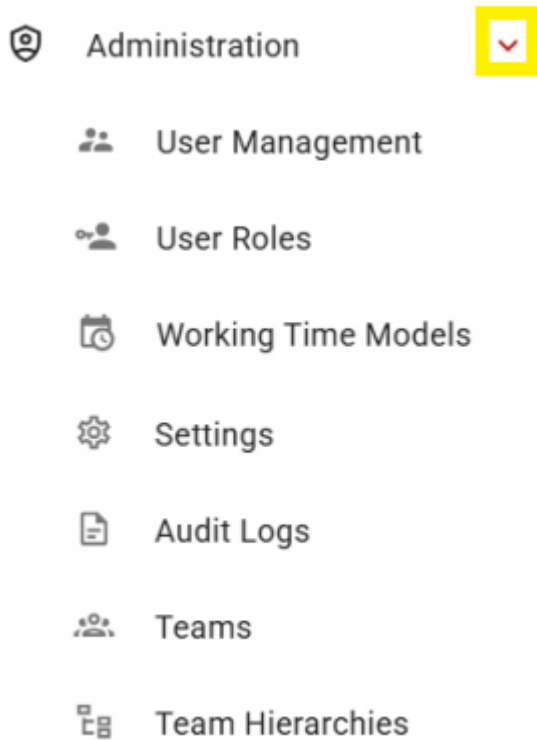
Administrative Functions

How to set up COBI.time for employees?

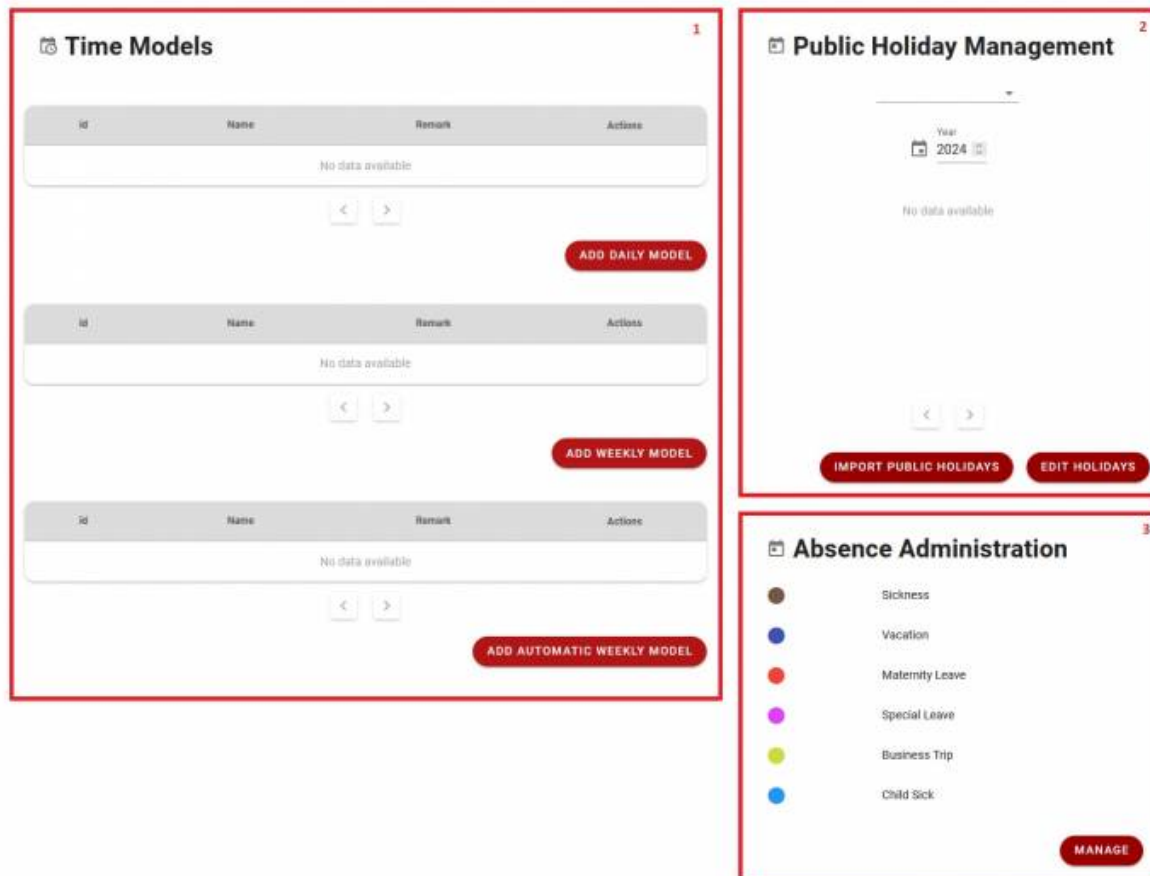
Once all general settings have been selected, you can now log in to COBI.time as an administrator and you will see the following dashboard.



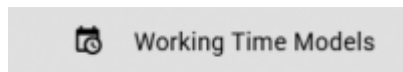
The administration module is located on the left-hand side, which you can expand by clicking the arrow on the right.



The dashboard is divided into 3 areas:



You start with the sub-module “Working time models” in which basic information must be created respectively entered.



The following view opens, which is divided into 3 areas:

1. Working Time Models

- Daily Time Model
- Weekly Time Model
- Automatically Weekly Time Model

2. Public Holiday Management

- Import of public holidays

3. Absence Management

- Creation of various reasons for absence

Daily Time Model

The basis for a weekly working time model is a daily model, where an employee's target working time is defined for one day. The day of the week does not matter if, for example, the employee works 8 hours from Monday to Thursday and only 6 hours on Friday.

To do this, click on the “Add daily time model” button and the following screen appears.

New Daily Model

Daily Model name

Target Working Time

0 / 50

Flex Time

Worktime

Coming

Going

Pauses

☐ Fixed break times

Total break time (Information for User)

Remark

Optional

Pauses

☒ Fixed break times

Break 1 from

Break 1 until

Break 2 from

Break 2 until

Break 3 from

Break 3 until

0 / 254

ADD DAILY MODEL

The time model description should be clear so that it does not lead to confusion or ambiguity later on. By enabling the Flexitime option, you can define a separate Target Working Time that differs from the working time period determined by the start and end time.

For example, you may define a working time range from 05:00 AM to 10:00 PM, which would normally represent 17 hours.

With Flexitime enabled, you can instead define a target working time of only 8 hours.

Employees can then freely record their working hours within the defined time window, as long as they meet the required target working time.

Then enter the start (coming) and end (going) of the working time. There are two options for the break regulation: you can define the length of the break, for example 1 hour, or you can enter fixed break times. This variant is often used for warehouse or production employees, i.e. these break times can be booked automatically in COBI.time, regardless of whether the break was taken or not. The prerequisite for this is that the “Automatically post break times” function is activated later in the weekly time model.

Once all the required and relevant information has been entered in the daily model, the planned

working time is automatically calculated and automatically displayed in the top right-hand corner. This daily structure is saved using the “Add daily time model” button (bottom centre).

For non-working days, a day model is usually created with a start and end time of 00:00, resulting in a target working time of zero hours, i.e. COBI.time does not expect any time bookings on these days.

Below are two examples for an 8-hour day of office work and 8 hours in production.

Daily model example office:

New Daily Model

Daily Model name
8 hours office

Target Working Time
08:00

14 / 50

☐ Flex Time

Worktime
Coming

08:00

×

Going

17:00

×

Pauses

☐ Fixed break times

Total break time (Information for User)

01:00

×

Remark

0 / 254

ADD DAILY MODEL

Daily model example production:

New Daily Model

Daily Model name

8 hours production

Target Working Time

 08:00

18 / 50

☐ Flex Time

Worktime

Coming

 08:00



Going

 17:00



Pauses

☒ Fixed break times

Break 1 from

09:00



Break 1 until

09:15



Break 2 from

12:15



Break 2 until

13:00



Break 3 from



Break 3 until



Remark

0 / 254

ADD DAILY MODEL

Important Information:

The fixed break times defined in the daily model are truly fixed. This means: If an employee starts work outside the defined time frame, the break will no longer be booked automatically. In contrast, within the weekly model, the exact time does not matter. Breaks are always based on the employee's actual attendance time.

Weekly Time Model

Once all the daily time models have been defined, you can now create the corresponding weekly time models. Again, click on the "Add weekly time model" button and you will see the following screen.

New Weekly Model

Weekly Model Name

0 / 50

Target Weekly Work Time

00:00

Monday

X

Tuesday

X

Wednesday

X

Thursday

X

Friday

X

Saturday

X

Sunday

X

☐ Clear negative hours at the beginning of the month

☐ Clear positive hours at the beginning of the month

☒ Automatically deduct break times

deduct time from

06:00

X

Break

00:30

X

deduct time from

09:00

X

Break

00:15

X

deduct time from

X

Break

X

deduct time from

X

Break

X

deduct time from

X

Break

X

☐ Capping start time

☐ Capping end time

Remark

0 / 254

ADD WEEKLY MODEL

Again, you should make sure that the model name is clear and cannot lead to confusion. Once the model name has been assigned, click in the weekday column, e.g. Monday, to display the selection list of daytime models that you have created in the previous step. Now select the corresponding day model for each day of the week. Once this has been completed, the weekly working time is calculated automatically and displayed in the top right-hand corner.

You can also activate five additional options in the bottom section of the weekly time model:

☐ Clear negative hours at the beginning of the month

If this function is activated, an employee's negative time account is automatically reset to zero hours at the beginning of the month. In practice, this is used for temporary employees, for example.

☐ Clear positive hours at the beginning of the month

If this function is activated, an employee's positive time account is automatically reset to zero hours at the beginning of the month. In practice, this is used for temporary employees, for example.

☐ Automatically deduct break times

The system is currently configured to automatically deduct 15 minutes after 6 hours of work, and another 15 minutes after 9 hours. These values can be customized for individual users. (It is planned that administrators will be able to adjust these settings themselves in the future.)

☐ Capping start time ☐ Capping end time

If this function is activated, the employee's time account is automatically reduced if the employee either logs in before or logs out after the agreed end of working hours. For example, if the employee has an agreed start time at 8.00 am and logs in at 7.30 am, half an hour is automatically deducted before the start of work.

☐ Show deactivated weekly time models

Weekly time models can be deactivated if required.

- Deactivated models can be reactivated at any time.
- They must no longer be actively assigned to an employee when they are deactivated.
- In the overview, deactivated models are displayed with a grey background.

Using the toggle "Show deactivated weekly time models", these models can be shown or hidden.

Below is an example of a weekly working time model for a classic 8-hour office day (40-hour week):

New Weekly Model

Weekly Model Name

Headquarter Office

Target Weekly Work Time

40:00

18 / 50

Monday

8 hours daily

X

Tuesday

8 hours daily

X

Wednesday

8 hours daily

X

Thursday

8 hours daily

X

Friday

8 hours daily

X

Saturday

Off work

X

Sunday

Off work

X

- ☐ Clear negative hours at the beginning of the month
- ☐ Clear positive hours at the beginning of the month
- ☐ Automatically deduct break times
- ☐ Capping start time ☐ Capping end time

Remark

0 / 254

ADD WEEKLY MODEL

Automatic Weekly Time Model

You also have the option of adding an automatic weekly time model which could be relevant for trainees/students, for example.

After clicking the “Add automatic weekly model” button, you will see the following screen.



New Automatic Weekly Model

Weekly Model Name 0 / 50

Valid from: Valid until:

Firstly, you assign a clear description and secondly, the period for which the model should be valid. The following screen then opens:

New Automatic Weekly Model

Weekly Model Name
Trainee COBISOFT 16 / 50

Valid from: 01.01.2026 Valid until: 31.12.2026

Exclude periods

	from	until
+	01.01.2026	01.01.2026

Monday every week

Tuesday every week

Wednesday every week

Thursday every week

Friday every week

Saturday every week

Zeitraum		Status
from: 08:00	- until: 16:00	Work Time ☐
from: 16:00	- until: 17:00	☐
Work Time is: 08:00		Break Time is: 00:00
SAVE		

every week

every second week

every third week

Monthly

In the first window, you have the option of excluding periods in which the trainee is required to come

to the company, such as during school holidays.

You can now start to edit the individual weekdays according to the school days, the school time entered is declared as working time. In the second column, you can use the drop-down menu to set the frequency in which the trainee is in school on these days. If school lessons only take place on one day every second week, the first booking date must be entered.

The following is an example of a trainee who has school on Tuesdays every week and on Wednesdays every other week from 8:00 to 14:00. This means that 6 hours are credited to the trainee's time account at 14:00 on the respective school day.

New Automatic Weekly Model

Weekly Model Name
Trainee COBISOFT

16 / 50

Valid from:
01.01.2026

Valid until:
31.12.2026

Exclude periods

from	until	
01.01.2026	12.01.2026	
25.03.2026	12.04.2026	
15.07.2026	23.08.2026	

Monday  every week ▼

Tuesday  every second week ▼ First booking date 07.07.2026

Wednesday  every second week ▼ First booking date 15.07.2026

Thursday  every week ▼

Friday  every week ▼

Saturday  every week ▼

Sunday  every week ▼

Remark

0 / 254

ADD WEEKLY MODEL

It is important to know that an automatic weekly time model can only be activated together with a weekly time model from the previous module. This means, for example, that the trainee has a 40-hour week and is required to attend school on two days. According to the previous example, however, only 6 hours (instead of 8) are credited to the time account for the school days.

It is now at the decision of the company on how this compensation is to be made. For example, the trainees could come into the company after school hours or make up for the missing hours by

collecting overtime.

General remarks on the working time models

As soon as a daily time model is assigned to a weekly time model and this is already in use for time bookings, it is no longer possible to change these models.

If an employee changes their planned working time, a new time model must be created and reassigned to the employee in the user management. The old time account must be closed, see chapter User management.

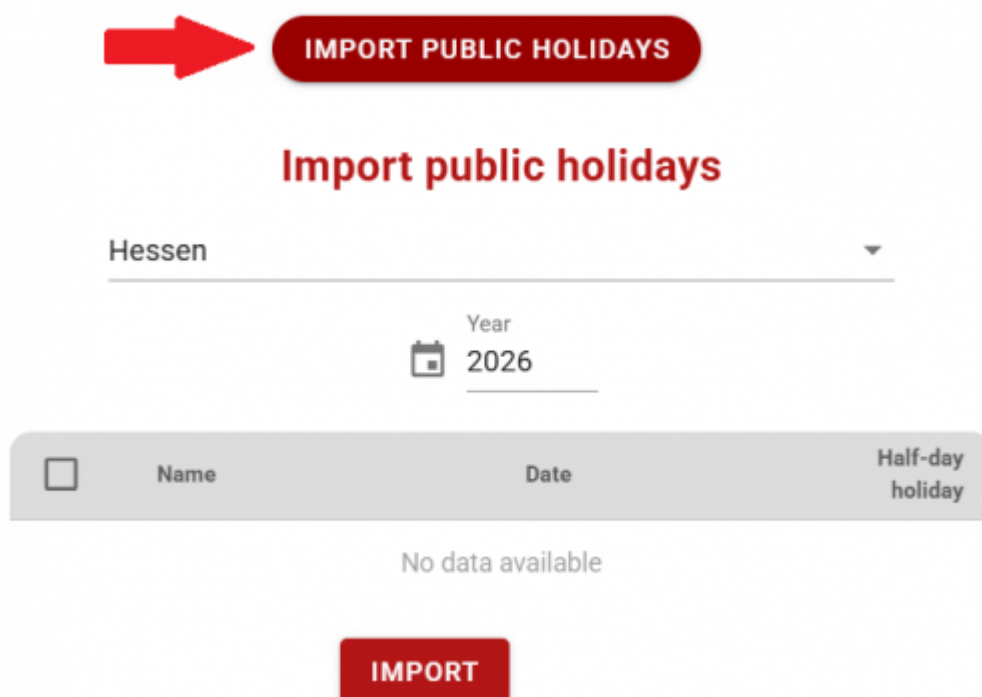
An automatic weekly model only works in conjunction with a “normal” weekly model. As soon as there is no booking for a certain day according to the planned working time, COBI.time uses the automatic weekly time model as a basis and the time (e.g. school time) is booked automatically.

The automatic weekly time model is suitable for all employees who are away from the office on regular days, e.g. trainees, dual students, etc.

Public Holiday Management

The management of public holidays is another option in COBI.time. Public holidays should be imported at the beginning of the year. Furthermore, you should make sure that no user is online when you want to carry out the process, as all time accounts are updated during the import.

To do this, click on the “Import public holidays” button and the following window will open:



IMPORT PUBLIC HOLIDAYS

Import public holidays

Hessen

Year
2026

☐	Name	Date	Half-day holiday
No data available			

IMPORT

Once the federal state has been selected, the list with the corresponding public holidays appears. These must then be confirmed again by ticking the box at the top left of the “Name” field. If you do not want to import all of them, you must tick the boxes individually.

Public holidays for other countries can of course be added on request.

Import public holidays

Bayern

Year
2026

	Name	Date	Half-day holiday
☒	EXAMPLE	01.01.2026	☐
☒		06.01.2026	☐
☒		03.04.2026	☐
☒		06.04.2026	☐

Then click on the “Import” button, COBI.time asks whether you really want to save this change.

Do you wish to save your changes?

CANCEL **OK**

After confirmation, the imported public holidays appear in the dashboard in the Public Holiday Management module. If a company has locations in different federal states, you have the option of importing public holidays from several federal states. To do this, select another federal state and click on the “Import public holidays” button once again. These can then be assigned to individual employees based on location in the user management (see chapter user management). The same applies to every other country with different federal states.

Absence Management

The Absence Management module already includes five predefined absence reasons, which can be deactivated at any time.

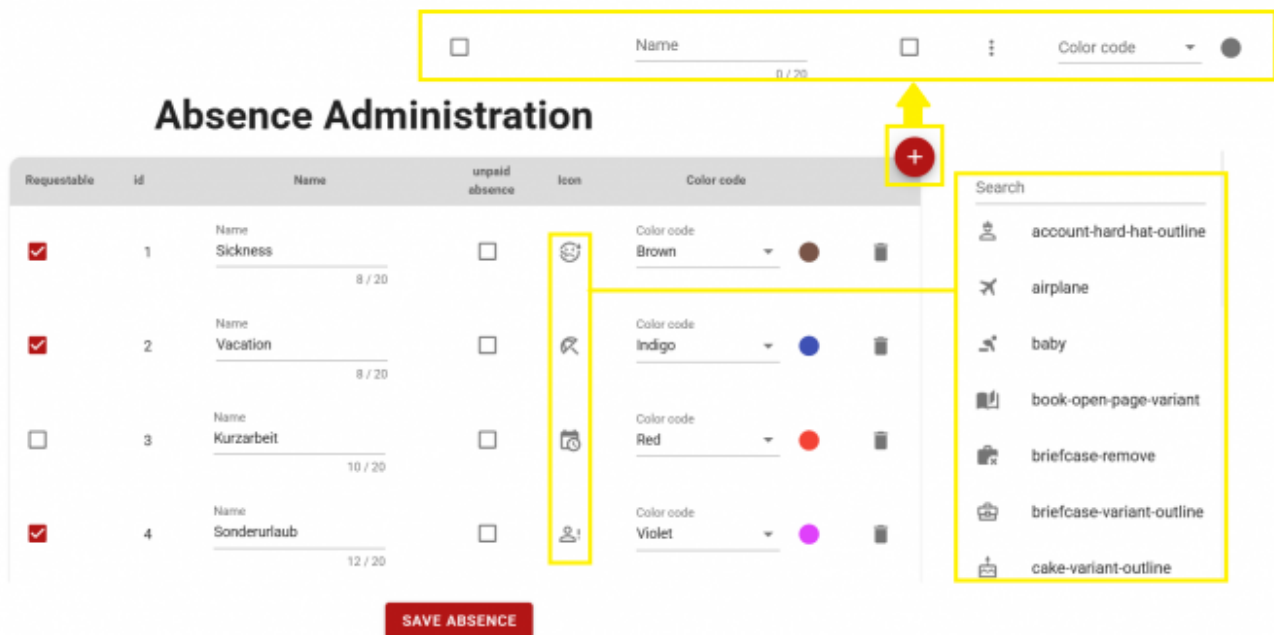
See the yellow box in the “Requestable” column. Additionally, you can define any number of new absence reasons. To do this, click the Plus Button in the upper-right corner, define an absence reason (no longer than 20 characters), assign a color code, and click Save Absence.

- Custom Icons:

By clicking on the icon in the respective row, a dropdown menu opens. Here, you can select an appropriate icon to visually represent the absence reason.

- Unpaid Absence:

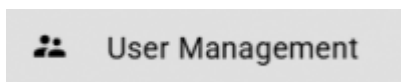
Using the checkbox Unpaid Absence, you can define whether the absence is considered unpaid. If this option is activated, the corresponding time is automatically deducted from the employee's working hours.



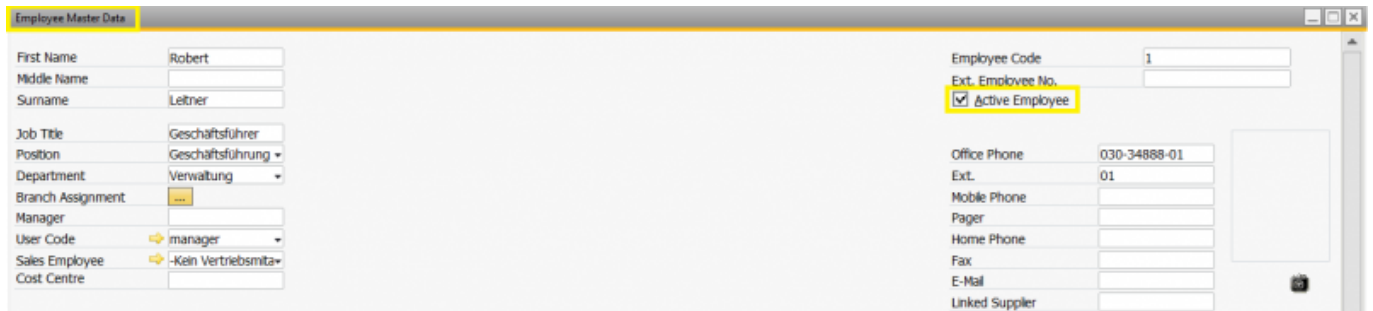
User Management

Import of Users from SAP Business One

Once you have made these basic settings or created all working time models, you can start setting up the employees. To do this, please go to the next module, User Management.

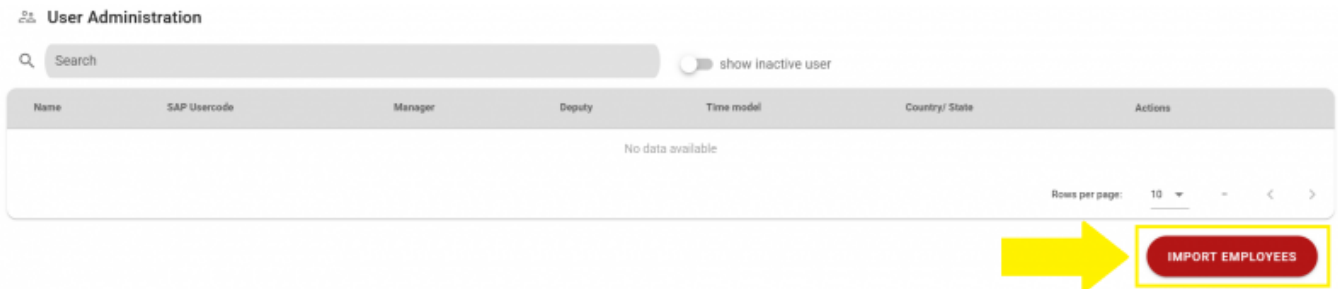


First of all, the employees must be imported from SAP Business One. Employees who are to use COBI.time must be marked as "active" in SAP Business One, see the following screenshot of employee master data in SAP. The employees do not have to be licensed SAP Business One users. It is not possible to create employees directly in COBI.time.



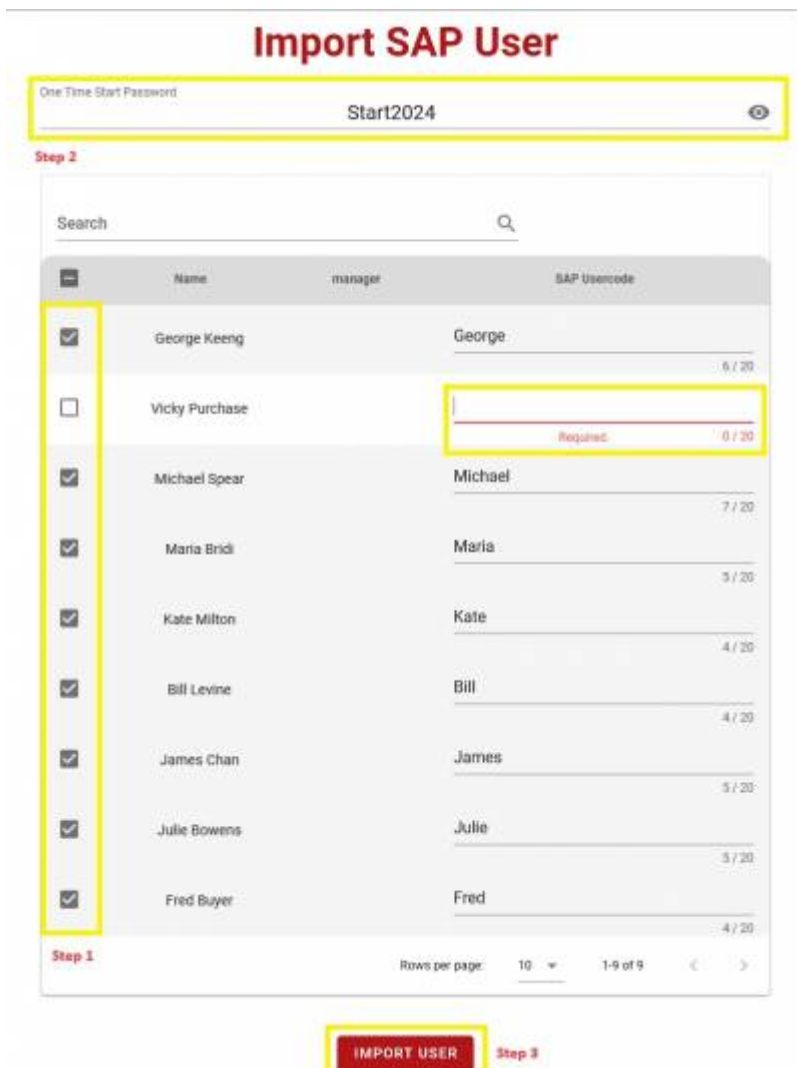
The 'Employee Master Data' form contains two main sections. The left section has fields for: First Name (Robert), Middle Name, Surname (Leitner), Job Title (Geschäftsführer), Position (Geschäftsführung), Department (Verwaltung), Branch Assignment, Manager, User Code (manager), Sales Employee (-Kein Vertriebsmita), and Cost Centre. The right section has fields for: Employee Code (1), Ext. Employee No., **Active Employee** (checked), Office Phone (030-34888-01), Ext. (01), Mobile Phone, Pager, Home Phone, Fax, E-Mail, and Linked Supplier.

To import the employees from SAP, click on the “SAP Import” button in the bottom right-hand corner.



The 'User Administration' interface includes a search bar, a 'show inactive user' toggle, and a table with columns: Name, SAP Usercode, Manager, Deputy, Time model, Country/ State, and Actions. The table is currently empty with the message 'No data available'. At the bottom right, there is a red button labeled 'IMPORT EMPLOYEES' which is highlighted by a yellow arrow.

A list of employees is displayed from which you can select which employees are to be imported from SAP Business One. To do this, tick the box to the left of the name. Then assign a one-time start password and click on the “Import user” button located in the centre at the bottom.



The 'Import SAP User' form has two steps. Step 1 shows a 'One Time Start Password' field with the value 'Start2024'. Step 2 displays a table of employees for selection. The table has columns for a selection checkbox, Name, manager, and SAP Usercode. The employees listed are George Keeng, Vicky Purchase, Michael Spear, Maria Bridi, Kate Milton, Bill Levine, James Chan, Julie Bowers, and Fred Buyer. The checkboxes for George Keeng, Michael Spear, Maria Bridi, Kate Milton, Bill Levine, James Chan, Julie Bowers, and Fred Buyer are checked. The checkbox for Vicky Purchase is unchecked, and its corresponding SAP Usercode field is highlighted with a red border and the text 'Required'. At the bottom, there is a red button labeled 'IMPORT USER' and a 'Step 3' label.

Important: If an employee does not have an SAP user code, you should add one manually in the “SAP user code” column, otherwise employees cannot be imported.

Once the employees have been successfully imported, they appear listed in the user management module and can be edited or set up accordingly.

User Administration

Search ☐ show inactive user							
Name	SAP Usercode	Team	Manager	Deputy	Time model	Country/ State	Actions
Kora Adelheid	kora						
Bill Armstrong	bill						
Julie Bowens	julie						
Fred Buyer	buyer						
James Chan	james						
Cathrin Fröhlich	cathrin						
Bernhard Heinrich	bernhard						
Tim H	Tim						
George Keeng	george						
Robert Leitner	manager						

Setting up Individual Employees

The following view is displayed for each employee:

User Administration

Search ☐ show inactive user							
Name	SAP Usercode	Team	Manager	Deputy	Time model	Country/ State	Actions
Kora Adelheid	kora 1.	(Member) 2.	Kora Adelheid	Bill Armstrong 3.		Hesse 4.	5.

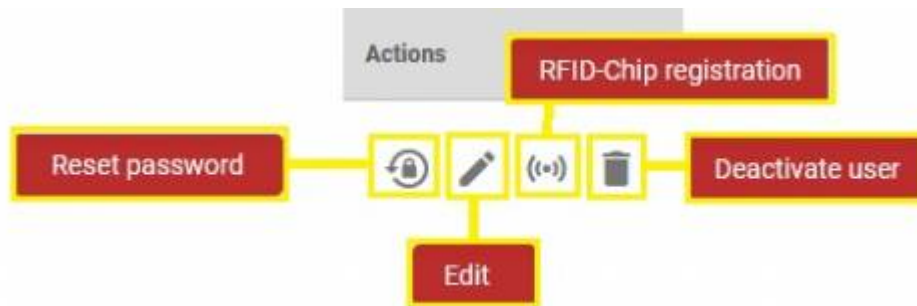
The following explanations according to the subdivisions 1 to 5 in the view above.

1. The SAP user code is used as the username when logging in.

2-3. The assigned teams and managers are initially imported from SAP Business One and displayed accordingly in the overview. However, you have the option of changing the manager via the selection list. **ATTENTION:** If the manager is changed in COBI.time, this is not imported back into SAP Business One. This function has been designed to be flexible as the manager in SAP is not necessarily the person who authorises absence requests. You also have the option of assigning a deputy here.

4. Federal state - Here you have the option of assigning the employee the federal state for the respective work location if a company operates across several locations.

5. Actions This is where the actual employee set-up begins. The following functions are available:



Reset Password

Here you can reset the employee's password if it has been forgotten. Click on the symbol to open the employee list, select the relevant employee and the following screen appears.

Do you want to change your password?

Insert password

Password is too short!

Passwort bestätigen

CANCEL **SAVE**

You assign a new password for the employee and they are requested to change the password again when they log in, provided that you have ticked the box "Reset password on login".

RFID Chip Login

This function can be used to activate RFID chips with a corresponding RFID chip reader. This is used, for example, in production or warehouses where employees log in and out on a tablet with COBI.time in terminal mode.

Deactivation of Users

This function can be used to deactivate employees, for example when they leave the company. When the icon is clicked, a window pops up asking whether the user should really be deactivated.

Do you really want to deactivate the following user:

Vicky Schmidt

CANCEL **OK**

Deactivated users can be displayed at any time using the slider at the top right of the search field.

☐ show inactive user

Editing

Clicking on the "Edit" icon opens a view for the employee, which is divided into 3 tabs.

- User right
- Time model
- Vacation account

In general, the user PIN is displayed under the employee name, which can be passed on to the employee accordingly. Note: The PIN cannot be changed by the employee when logging in.

You also have the option to jump to the “Reset password” function in this view.

Tab User Rights

Julie Bowens

Userpin: 4543

User Rights Time model Vacation account

User Rights

☒	Book Times	?
☐	Book Project Times	?
☐	Manual Time Recording	?
☐	User Administration	?
☐	Presence List (Team)	?
☐	Presence List (All)	?
☐	Time Correction	?
☐	Views Times	?
☐	Adjust Project and Break Times	?
☐	Post Business Trips	?

SAVE RESET PASSWORD

Authorisation and viewing rights are assigned to the employee in the User rights section. A detailed explanation appears when you click on the question mark behind the description.

The following authorisations can be assigned:

User Rights

Book Times

The user can access time recording and book working time.

Book Project Times

The user is able to book times on projects.

Manual Time Recording

The user can access the manual time recording and post times in the past.

Administration

User can access the user administration and the project administration / servicecalls administration.

Presence List (Team)

The user only sees members from the team/ department in the presence list.

Presence List (All) |

The user can see all employees in the presence list.

Time Correction

The user can correct working time.

Time Corrections (Team)

The user can view and process team members' time corrections, but not their own.

Views Times

The user has the right to view the working time of other employees.

View Times (Team)

The user has the right to view the working time of team members.

Adjust Project and Break Times

The user can correct own project and break times.

Can change Business Trip Time

The user can post business trip

Management

User can access management

Absence overview

The user can access absence overview

Absence overview (Team)

The user can access absence overview (team)

General reporting

The user can access general reporting

General reporting (Team)

The user can access general reporting (team)

Audit logs

The user can access audit logs

See absence reasons in presence list

The user can see absence reasons in the presence list

See absence reasons in presence list (team)

The user can see absence reasons in the presence list (team)

The user can perform queries for anomalies

The user can perform queries for anomalies

The user can set the criteria for anomalies

The user can set the criteria for anomalies

Tab Time Model

By clicking on the “Time model” tab, you get the following view:

Julie Bowens

Userpin: ****

User Rights Time model Vacation account

Time model

Headquarter Office
Production

Start value hours

Valid from:

2024

< March 2024 >

M	T	W	T	F	S	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

SAVE RESET PASSWORD

You can assign the corresponding time model to the employee here by clicking in the “Time model” field; a list opens with all the time models that have been created. Once the appropriate model has been selected, enter the start value in hours. This start value usually comes from a previous time recording system. Otherwise it is also possible to enter the start value as zero. Note: Here you must pay attention to the format, for example 3:00 hours.

Finally, select the date from which the employee should start to use COBI.time and save the “Time model” tab using the “Save” button.

Please note: Time accounts must be closed when an employee leaves or changes of the weekly time model takes place. To do this, call up the relevant employee in the user management, select “Edit” and click on the red cross to the right of the weekly time model designation, see image below.

Conrad Lübke

Userpin:

User Rights Time model Vacation account

Time model
40

Automatic model

Start value hours
100:00

Remove Timeaccount

Remove Timeaccount

Closing date (At 00:00 O'Clock)

Closing date
2026-07-11

☐ Create new Timeaccount

Time model

Start value hours
00:00

Valid from:

2026

< July 2026 >

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

SAVE

You can now select and save the closing date when the employee leaves. If you want to change the weekly model, click on “Create new time account” and select the new time model from the drop-down list, assign an hourly start value and the start date and save.

Note: When changes are made to the time account, the stored date will be adjusted retroactively.

Automatic Time Model

Once you have assigned a time model to an employee, you can now add an automatic weekly time model in the same way, e.g. for trainees. After assigning the regular weekly working time model, a second option for the automatic time model appears. The selection list of previously created models is displayed when you click in the “Automatic time model” field. The rest of the procedure is the same as above.

Conrad Lübke

Userpin:

User Rights

Time model

Vacation account

Time model
40 hours week

Automatic model

Start value hours
100:00

Valid from:

2026

Wed, Apr 1

< April 2026 >

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

SAVE

RESET PASSWORD

Tab Vacation Account

The employee's holiday account is created in this tab. The annual leave days are entered in the start screen. The start value is calculated pro rata for the respective month, depending on when COBI.time becomes operational or when the employee joins the company during the current year.

Julie Bowens

Userpin: ****

User Rights

Time model

Vacation account

The employee has no annual leave account!

Yearly vacation days

0

Start value

0

☐ Remaining annual leave to expire next year

SAVE

RESET PASSWORD

After the annual leave days have been saved, you can now also enter the remaining leave from the previous year and thus receive the employee's total leave entitlement shown in the last field as

remaining leave. The new starting holiday is calculated automatically at the end of the year.

If you then move the mouse pointer in this column, a window is displayed with information on how this remaining leave is made up, see example below.

Julie Bowens

Userpin: ****

User Rights Time model Vacation account

Yearly vacation days 30

Start value 25

Remaining vacation from last year 0

Remaining holiday (25 Starting holidays from 01.01.2024 + ...)

25

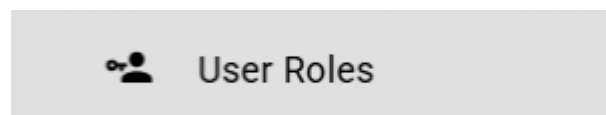
Remaining holiday (25 Starting holidays from 01.01.2024 + 0 Remaining vacation from last year - 0 Holidays taken): 25

☐ Remaining annual leave to expire next year

SAVE RESET PASSWORD

User Roles

In the third sub-module, User Roles, you will find an overview of all employees and the user rights that have been assigned so that you can check again whether these have been assigned correctly. Rights can be activated or deactivated by simply clicking in the boxes. If changes are made in this view, they must be finally saved by clicking on "Save" at the bottom right below the table view.



User Rights

Search

Teams
All

Name	Book Times	Book Project Times	Manual Time Recording	User Administration	Presence List (Team)	Presence List (All)	Time Correction	Time Corrections (Team)	Views Times	View Times (Team)	Adjust Project and Break Times	Can change Business Trip Time	Management	Absence overview	Absence overview (Team)	General reporting	General reporting (Team)	Audit logs	See absence reasons in presence list	See absence reasons in presence list (Team)
Kora Adelheid	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Bill Armstrong	☒	☒	☒	☒	☒	☒	☒	☐	☒	☒	☒	☒	☒	☒	☒	☒	☒	☐	☒	☒
Julie Bowens	☒	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☒	☐	☒	☒	☐	☐	☐	☒	☒
Fred Buyer	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
James Chan	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Cathrin Fröhlich	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Bernhard Heinrich	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Tim Huth	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
George Keeng	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Robert Leitner	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒
Conrad Lübke	☒	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☒	☐	☐
Michael Majer	☒	☒	☐	☒	☐	☒	☒	☐	☒	☐	☒	☒	☒	☒	☐	☒	☐	☒	☐	☐

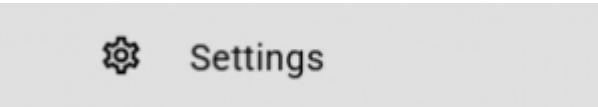
SAVE

You will also find the legend for the user rights in the top right-hand corner, where you can take another look at the associated functions.

System Settings

To access the general settings of COBI.time, click on the Settings module.
The following window will be displayed.

IMPORTANT: All settings made here apply to all employees.
The exception is the authorisation to book projects, which is activated for the entire company in this setting and then assigned to individual employees with the “Project times” user right in the user management.



General

Settings

GENERAL SECURITY TIME MANAGEMENT PROJECTS SERVICE CALLS BUSINESS TRIPS CALCULATION

Logo Datei auswählen Keine ausgewählt x

Notification language **de**

Default Setting for country/state **Hessen**

Team source mode **COBI.time**

Show cost center ☒ Yes

Require location selection ☐ No

Automatic location detection by RFID ☐ No

Absence type for sickness rate KPI **Krankheit**

COBI.time Version: 2.3.0.2

SAVE

The General tab contains global settings that affect the appearance and behavior of the COBI.time application.

Logo

The default COBI.time logo can be replaced with a company-specific logo. Click Select File and upload the desired image.

Notification Language

Defines the language used for system notifications and messages. Supported languages are englisch (en) and german (de).

Default Setting for Country/State

Specifies the default federal state or region that is automatically assigned when creating new employees. This setting is used for public holiday and calendar-based calculations.

Team Source Mode

Defines which data source is used for team-related information within COBI.time. Depending on the system configuration (COBI.time or from SAP Business One).

Show Cost Center

Determines whether cost center information is displayed throughout the application. When enabled, users can view and use assigned cost centers in relevant areas.

Require Location Selection

Forces users to select a location when recording working times. This ensures that all time bookings are assigned to a valid location.

Automatic Location Detection by RFID

Enables automatic location assignment based on detected RFID information. This can reduce manual user interaction and improve booking accuracy.

Absence Type for Sickness Rate KPI

Defines which absence type is used when calculating sickness-related KPIs and reports. Typically, the absence type Sickness is selected.

Save Settings

Changes only become effective after clicking the Save button.

Version Information

The currently installed COBI.time version is displayed in the lower-left corner of the screen.

Security

Settings

GENERAL **SECURITY** TIME MANAGEMENT PROJECTS SERVICE CALLS BUSINESS TRIPS CALCULATION

Reset admin password

RESET PASSWORD

The Security tab contains security-related settings for the COBI.time system.

Reset Admin Password

Use the Reset Password button to reset the password of the COBI.time administrator account.

After clicking the button, a new administrator password can be generated and applied immediately. The new password can then be used to log in with the administrator account.

This function should only be used by authorized system administrators.

Important

After resetting the administrator password, ensure that the new credentials are stored securely and are only made available to authorized personnel.

Time Management

Settings

GENERAL SECURITY **TIME MANAGEMENT** PROJECTS SERVICE CALLS BUSINESS TRIPS CALCULATION

Users can close open booking

☒ Yes

Automatic closing of open bookings ?

☐ No

Hide comment field by time correction

☐ No

The Time Management tab contains settings that control how users can manage and correct their time bookings.

Users can close open booking

Determines whether users are allowed to manually close open time bookings.

If this option is enabled, users can end bookings that are still open and complete their working time records independently.

Automatic closing of open bookings

If this option is enabled, an employee in terminal mode will no longer be prompted to correct the time if they did not clock out properly the previous day.

Instead, the open booking will automatically be closed with the last booking time + 1 minute as soon as the employee logs in again the next day.

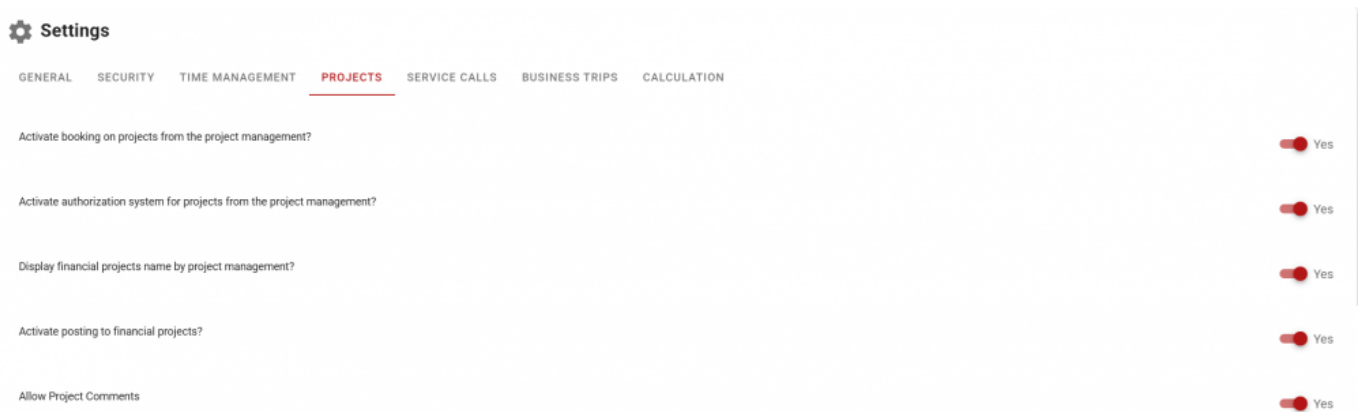
This function is only active in terminal mode and is intended to speed up the login process and avoid unnecessary occupation of the terminal.

Hide comment field by time correction

Controls whether the comment field is displayed during time correction bookings.

If enabled, users can submit time corrections without entering or viewing a comment. If disabled, the comment field remains visible during the correction process.

Projects



The Projects tab contains settings that control the integration and behavior of the project management module within COBI.time.

Activate booking on projects from the project management

Enables users to record working times directly on projects managed in the Project Management module.

When activated, project-related time bookings can be assigned to project management projects.

Activate authorization system for projects from the project management

Enables the project authorization system.

When activated, users can only view and book projects for which they have been granted the necessary permissions. Project assignments are managed through the user permissions within COBI.time.

Display financial projects name by project management

Displays the names of linked financial projects within the Project Management module.

This setting can improve transparency by allowing users to identify the corresponding financial project directly from the project overview.

Activate posting to financial projects

Allows users to create time bookings for financial projects.

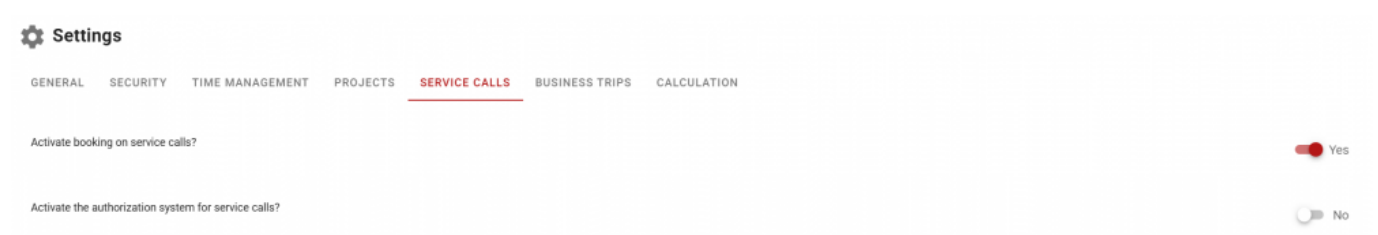
When enabled, financial projects become available as booking targets during time recording.

Allow Project Comments

Allows users to enter comments when creating project bookings.

Project comments can be used to provide additional information about the performed work and are stored together with the project booking.

Service Calls



The Service Calls tab contains settings that control the integration of service calls within COBI.time.

Activate booking on service calls

Allows users to record working times directly on service calls.

When enabled, service calls become available as booking targets during time recording. This allows time spent on customer service activities to be tracked and evaluated separately.

Activate the authorization system for service calls

Enables the permission system for service calls.

When activated, users can only view and create bookings for service calls they have been granted access to.

The assignment of permissions is managed through the user rights configuration within COBI.time.

Business Trips



The Business Trips tab contains settings that control the behavior of business trip, work errand, and doctor visit functionalities within COBI.time.

Show 'business trip' button by time recording

Determines whether the **Business Trip** button is displayed in the time recording interface.

When enabled, users can start and manage business trip bookings directly during time recording.

Show 'business trip' button for time recording only if a business trip is approved for that day

Restricts the visibility of the Business Trip button to days on which an approved business trip exists.

This helps ensure that business trip bookings can only be created in accordance with approved travel requests.

Enable work errand functionality in time recording

Enables the Work Errand function within time recording.

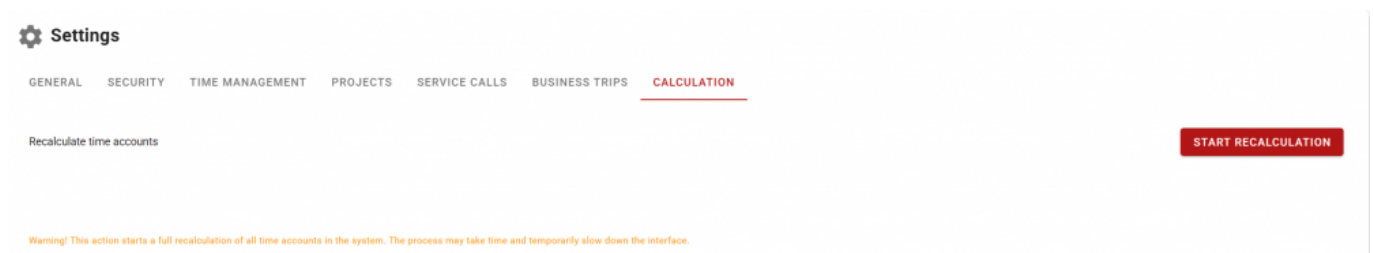
When activated, users can record periods during which they temporarily leave the workplace for business-related purposes.

Enable doctor visit functionality in time recording

Enables the Doctor Visit function within time recording.

When activated, users can record doctor appointments separately from standard working time and other absence types.

Calculation



The Calculation tab provides a function to recalculate all time accounts within the COBI.time system.

Recalculate Time Accounts

The Start Recalculation button initiates a complete recalculation of all employee time accounts.

This function re-evaluates all existing time bookings, absences, time models, and account balances based on the current configuration and calculation rules.

Start Recalculation

Click Start Recalculation to begin the recalculation process.

Depending on the amount of data in the system, the process may take several minutes to complete.

Warning

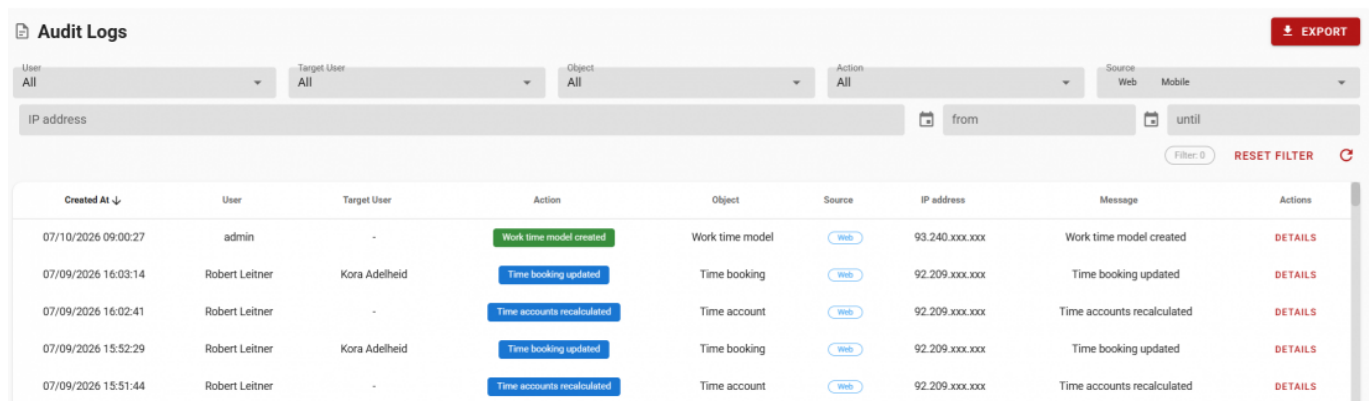
This action starts a full recalculation of all time accounts or the selected employees in the system.

The recalculation process can be resource-intensive and may temporarily affect system performance. Therefore, it is recommended to execute this function outside of peak operating hours whenever possible.

Audit Logs

The **Audit Logs** module enables administrators to track and review all relevant changes and activities within COBI.time.

Every logged action is stored with a timestamp, user information, affected object, source, and additional details. This provides complete transparency and allows changes to be traced and audited whenever required.



The screenshot displays the 'Audit Logs' interface. At the top, there is a header with a document icon and the title 'Audit Logs', followed by a red 'EXPORT' button. Below the header is a filter bar containing several dropdown menus: 'User' (set to 'All'), 'Target User' (set to 'All'), 'Object' (set to 'All'), 'Action' (set to 'All'), and 'Source' (set to 'Web'). There are also input fields for 'IP address', 'from' (with a calendar icon), and 'until' (with a calendar icon). A 'Filter: 0' indicator and a 'RESET FILTER' button with a refresh icon are also present. The main part of the interface is a table with the following columns: 'Created At', 'User', 'Target User', 'Action', 'Object', 'Source', 'IP address', 'Message', and 'Actions'. The table contains five entries, each with a timestamp, the user 'admin' or 'Robert Leitner', the target user 'Kora Adelheid' or '-', the action name (e.g., 'Work time model created', 'Time booking updated', 'Time accounts recalculated'), the object type (e.g., 'Work time model', 'Time booking', 'Time account'), the source ('Web'), the IP address, the message, and a 'DETAILS' link.

Created At	User	Target User	Action	Object	Source	IP address	Message	Actions
07/10/2026 09:00:27	admin	-	Work time model created	Work time model	Web	93.240.xxx.xxx	Work time model created	DETAILS
07/09/2026 16:03:14	Robert Leitner	Kora Adelheid	Time booking updated	Time booking	Web	92.209.xxx.xxx	Time booking updated	DETAILS
07/09/2026 16:02:41	Robert Leitner	-	Time accounts recalculated	Time account	Web	92.209.xxx.xxx	Time accounts recalculated	DETAILS
07/09/2026 15:52:29	Robert Leitner	Kora Adelheid	Time booking updated	Time booking	Web	92.209.xxx.xxx	Time booking updated	DETAILS
07/09/2026 15:51:44	Robert Leitner	-	Time accounts recalculated	Time account	Web	92.209.xxx.xxx	Time accounts recalculated	DETAILS

Filter Options

The filter area can be used to narrow down the displayed audit entries.

User

Filters entries by the user who performed the action.

Target User

Filters entries by the user whose data was affected by the action.

For example, an administrator may edit time bookings or master data belonging to another employee. In this case, the administrator is stored as the **User** and the employee as the **Target User**.

Object

Filters entries by the affected object type.

Examples:

- Time Booking
- Time Account
- Absence
- User

- Project

Action

Filters entries by the performed action.

Examples:

- Created
- Modified
- Deleted
- Recalculated

Source

Filters entries by the origin of the action.

Available sources:

- Web
- Mobile

IP Address

Allows searching for actions performed from a specific IP address.

From / To

The date filters can be used to limit the displayed audit logs to a specific period.

Reset Filters

Clears all active filters and displays all available audit log entries again.

Audit Log Overview

Each audit log entry contains detailed information about a specific action.

Created On

Displays the date and time when the action was performed.

User

Displays the user who performed the action.

Target User

Displays the user whose data was affected by the action.

Action

Describes the action that was performed.

Examples:

- Working time model created
- Time booking modified
- Time accounts recalculated

Object

Displays the affected object type.

Source

Indicates whether the action was performed through the web application or a mobile application.

IP Address

Stores the IP address from which the action was executed.

Message

Contains a short description of the logged action.

Details

The **Details** button provides additional information about the selected audit log entry.

Depending on the action, additional information may be available, such as:

- Previous and new values
- Modified fields
- Affected objects
- Date and time of the change
- Executing user

Export Audit Logs

The Export button allows administrators to export the currently filtered audit log entries. All displayed records, including their associated details, can be exported for further analysis, reporting, or documentation purposes.

Use Cases

Audit Logs can be used for various purposes, including:

- Tracking changes to time bookings
- Reviewing modifications to working time models
- Analyzing time account recalculations
- Monitoring administrative activities
- Supporting internal audits and compliance requirements
- Troubleshooting and root-cause analysis of unexpected changes

The Audit Logs module therefore provides a complete history of all relevant activities performed within COBI.time.

Teams

The Teams module allows administrators to create and manage teams within COBI.time.

Teams can be used to group employees according to the organizational structure of the company. This helps simplify administration, reporting, and team management throughout the system.

The screenshot displays the COBI.time Teams module. At the top, there's a navigation bar with a 'Teams' tab. Below it, the main header shows the COBI.time logo and user settings (language: GB). The 'Teams' section is active, showing a 'Teams overview' sidebar with a search bar. The main area has a 'Select a team to manage its members' prompt. A 'Create team' modal is open, showing fields for 'Team name' (0/100), 'Description' (0/255), and 'Parent team' (set to 'No parent team'). The modal includes 'CANCEL' and 'SAVE' buttons. A 'CREATE TEAM' button is visible in the top right of the main area.

Creating Teams

New teams can be created using the Create Team button.

The following fields are available:

Team Name

Enter a unique name for the team.

Examples:

- Sales
- Production
- Warehouse
- Administration

Description

Optionally, a description can be entered to provide additional information about the purpose or responsibilities of the team.

Parent Team

This field can be used to create team hierarchies.

If a parent team is selected, the newly created team will become a sub-team of the selected parent team.

Example:

- Company

- Sales
- Production
- Warehouse

This allows even complex organizational structures to be represented clearly within COBI.time.

Save

Saves the newly created team.

Cancel

Discards all entered information and closes the creation dialog.

Teams Overview

The Teams Overview section is located on the left side of the screen.

All existing teams are displayed here.

Search

The search field can be used to quickly find existing teams.

The list is automatically filtered while typing.

Assigning Employees to Teams

After selecting a team, employees can be assigned to that team.

This allows employees to be grouped into departments, divisions, or other organizational units.

Team assignments can be used for purposes such as:

- Organizing the company structure
- Filtering reports and evaluations
- Managing team leaders and employees
- Providing a better overview of departments and business areas

Changes to team assignments are immediately available throughout COBI.time and can be used in all relevant modules and reports.

Team Source Mode

The currently active Team Source Mode is displayed in the top-right corner.

Depending on the system configuration, team information can either be maintained directly within

COBI.time or provided by an external system.

Examples:

- COBI.time
- SAP Business One

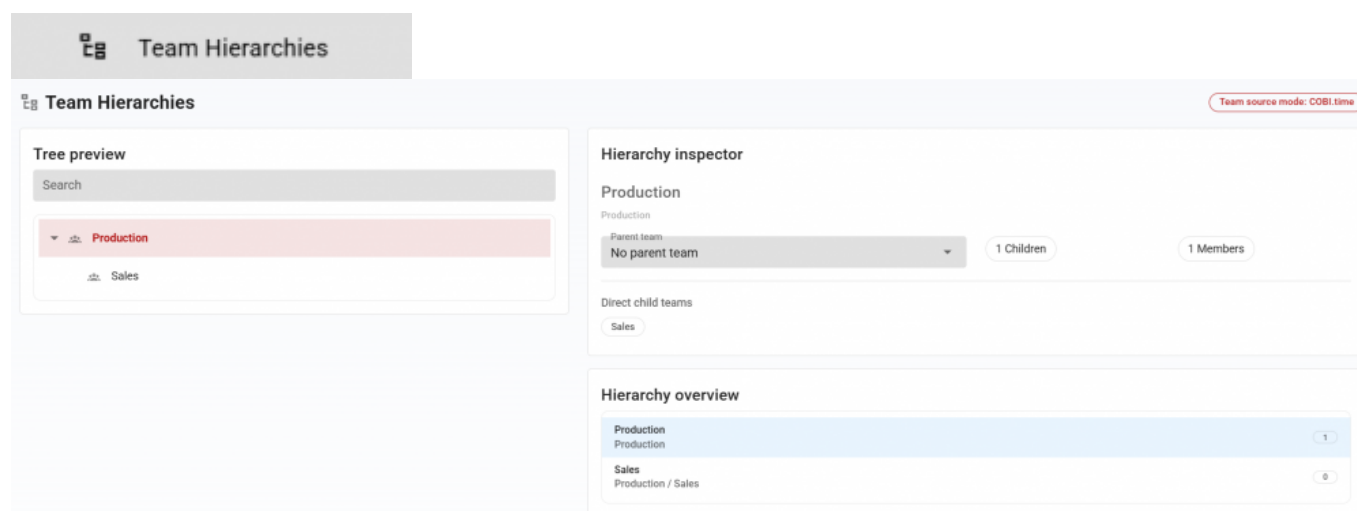
If COBI.time is selected as the team source, teams can be created and managed directly within this module.

Team Hierarchies

The Team Hierarchies module provides a visual representation of the organizational structure of all teams maintained within COBI.time.

It allows administrators to view, manage, and analyze relationships between parent teams and sub-teams.

This helps create a clear organizational structure and simplifies the management of departments, business units, and reporting lines.



Tree View

The Tree View section on the left side displays all teams in a hierarchical structure. Parent teams can be expanded or collapsed to display or hide their sub-teams. This provides a quick overview of the overall organizational structure.

Search

The search field can be used to quickly locate a specific team within the hierarchy. Matching teams are automatically highlighted while typing.

Hierarchy Inspector

The Hierarchy Inspector displays detailed information about the currently selected team.

Team Name

Displays the name of the selected team.

Team Path

Shows the complete hierarchy path of the selected team.

Example:

- Production / Sales

This allows administrators to quickly identify the location of a team within the organizational structure.

Parent Team

Displays the parent team assigned to the selected team.

If no parent team is assigned, the selected team is considered a top-level team.

Sub-Teams

Displays the number of directly assigned child teams.

Members

Displays the number of employees currently assigned to the selected team.

Direct Sub-Teams

The Direct Sub-Teams section displays all teams directly assigned beneath the selected team.

If no child teams exist, COBI.time will display a corresponding information message.

This overview helps administrators quickly identify reporting structures and organizational relationships.

Hierarchy Overview

The **Hierarchy Overview** section provides an alternative view of the selected team and its position within the organisation.

For each team, the following information is displayed:

- Team name
- Hierarchy path
- Number of assigned employees

This overview makes it easier to understand the structure of larger organizations with multiple levels of teams.

Team Management Source

The currently active Team Management Source is displayed in the upper-right corner.

Depending on the system configuration, team information can either be managed directly within COBI.time or synchronized from an external system.

Examples:

- COBI.time
- SAP Business One

If COBI.time is configured as the team management source, team hierarchies can be maintained directly within the Teams module.

Use Cases

Team hierarchies can be used for various organizational purposes, including:

- Structuring departments and business units
- Defining reporting structures
- Managing team leaders and employees
- Improving organizational transparency
- Supporting team-based reporting and evaluations
- Creating multi-level organizational structures

The Team Hierarchies module provides administrators with a centralized overview of the entire organizational structure maintained within COBI.time.

From:

<https://docs.cobisoft.de/wiki/> - **COBISOFT Documentation**

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