

Welcome to TimeCamp Help!

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Vacations & Holidays

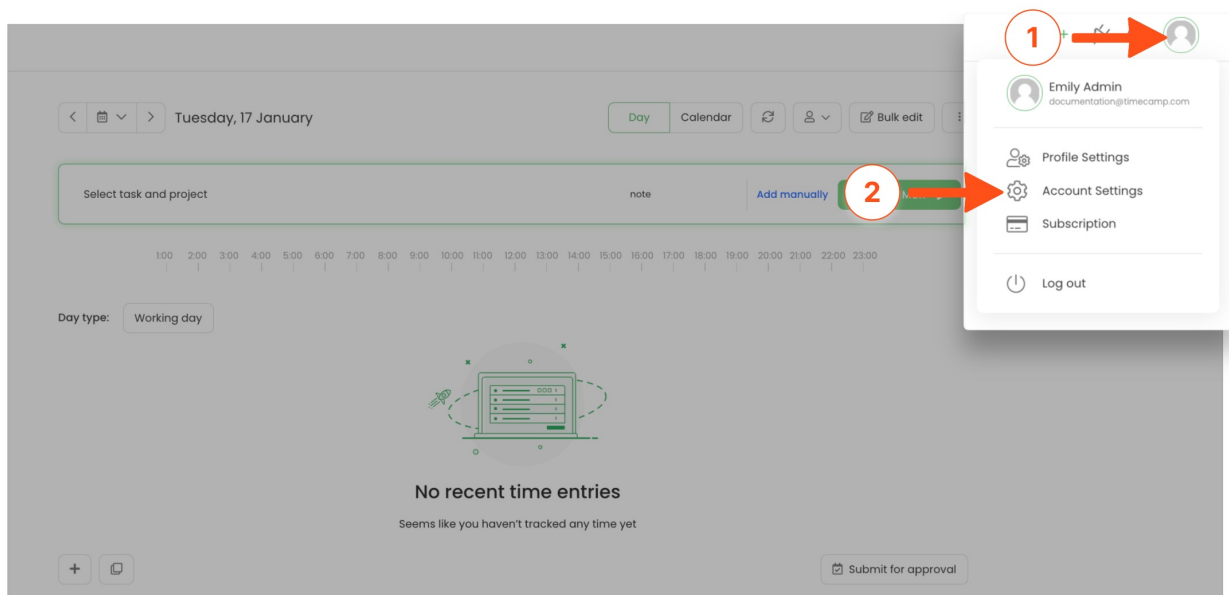
In this article:

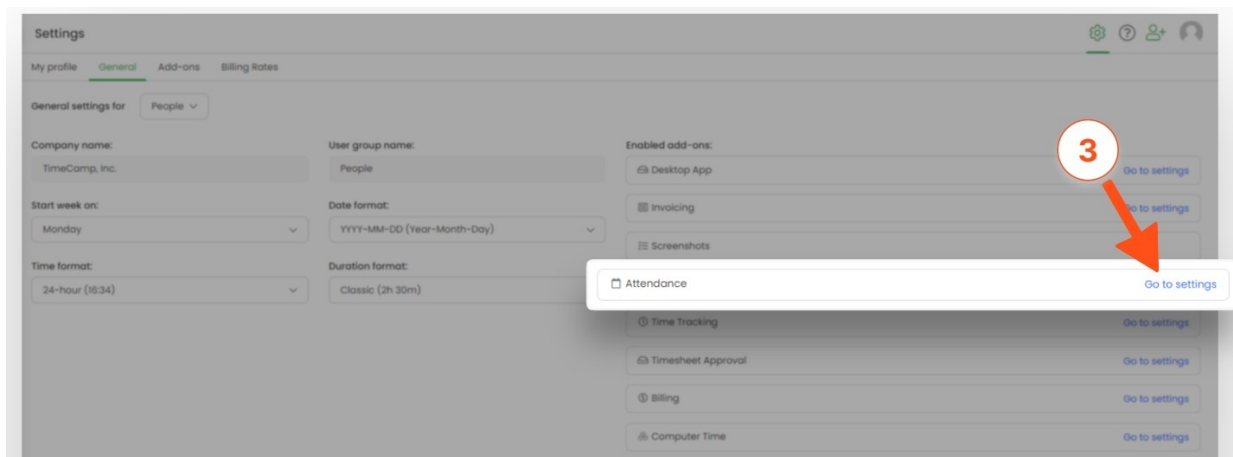
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With the [Attendance module](#), you can manage users' time and their days off. You can define specific days as holidays or set up a number of vacation hours for each user. In addition, you can assign specific tasks as Holidays and Vacations to generate reports on holidays and vacation hours.

Settings

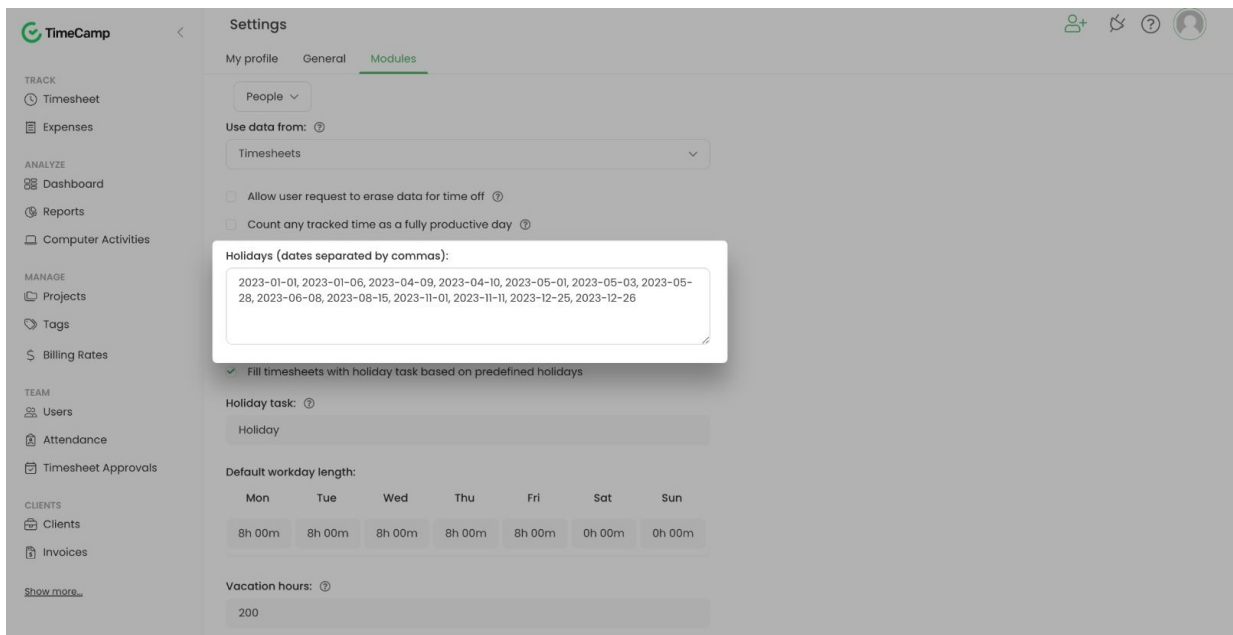
To set up holidays and vacations on your account open the Attendance settings. To do that click on your avatar in the upper-right corner and select the **Account Settings** option. You'll be redirected to the General tab where you can use the shortcut to get to the **Attendance settings**.





Holidays

Under the **Holidays** section, you can input specific dates in the **YY-MM-DD** format to automatically set them as Holidays in the Attendance report.



After adding these dates their date type will be automatically switched to Holiday.

Attendance

Date: Jan 1 - Jan 7, 2024 People: Emily Admin

Emily Admin Columns Day type Bulk edit Accepting requests

Show statistics

Date	Total in projects	Total between first and last time entry	Should be	Vacation hours	First time entry	Last time entry	Day type
<input type="checkbox"/> Jan 1, Mon							Holiday
<input type="checkbox"/> Jan 2, Tue			8h 00m				Working day
<input type="checkbox"/> Jan 3, Wed			8h 00m				Working day
<input type="checkbox"/> Jan 4, Thu			8h 00m				Working day
<input type="checkbox"/> Jan 5, Fri			8h 00m				Working day
<input type="checkbox"/> Jan 6, Sat							Holiday
<input type="checkbox"/> Jan 7, Sun							Non-working day
7 days	0s 0%	0s 0%	32h 00m 100%	0s			

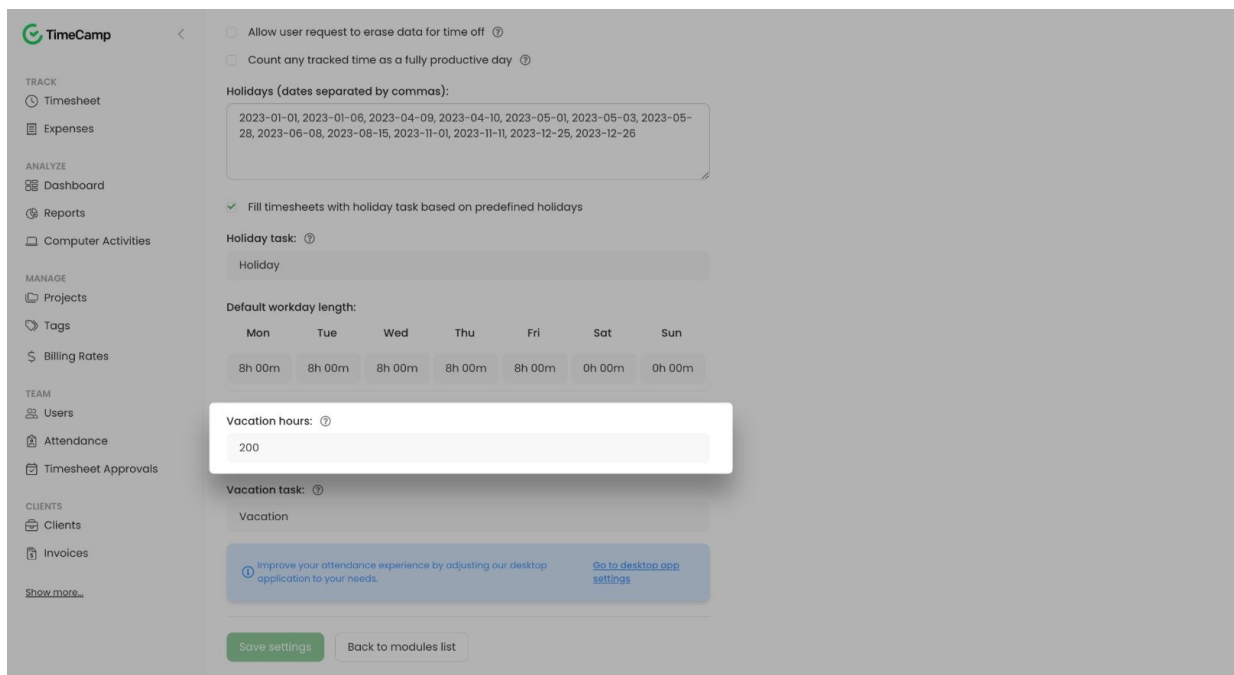
Please keep in mind that this setting is not updated or automatically removed after the year ends. You need to manually insert new dates for each year.

If you remove dates from the previous year their date type will be automatically switched to the default Working day.

The additional option we provide here is **Holiday Task**. You can set a special task for your holidays so timesheets will be automatically filled in with this task if their day type is set to Holiday. Learn more [below in this article](#).

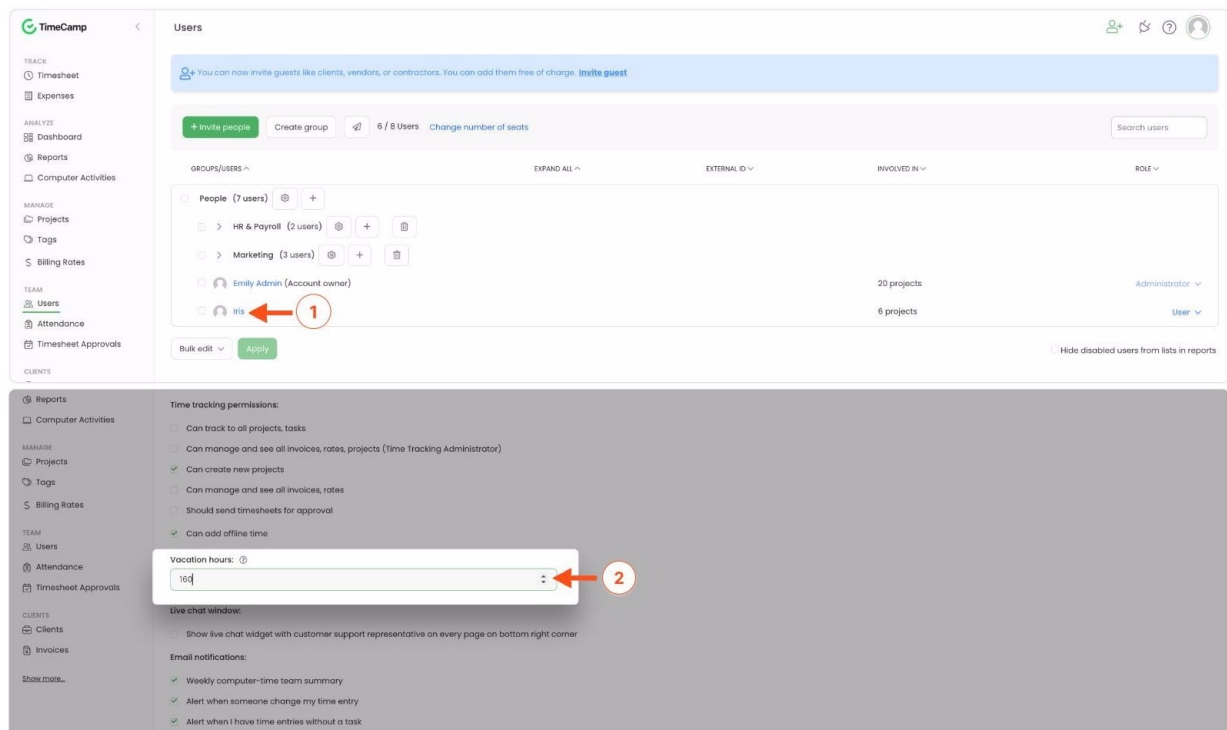
Vacations

Under the **Vacation hours** section, you can define the general number of vacation hours for users from the group you are editing. Your coworkers can send requests for a vacation on a specific day and you will be able to view and accept or reject it in the Attendance tab.

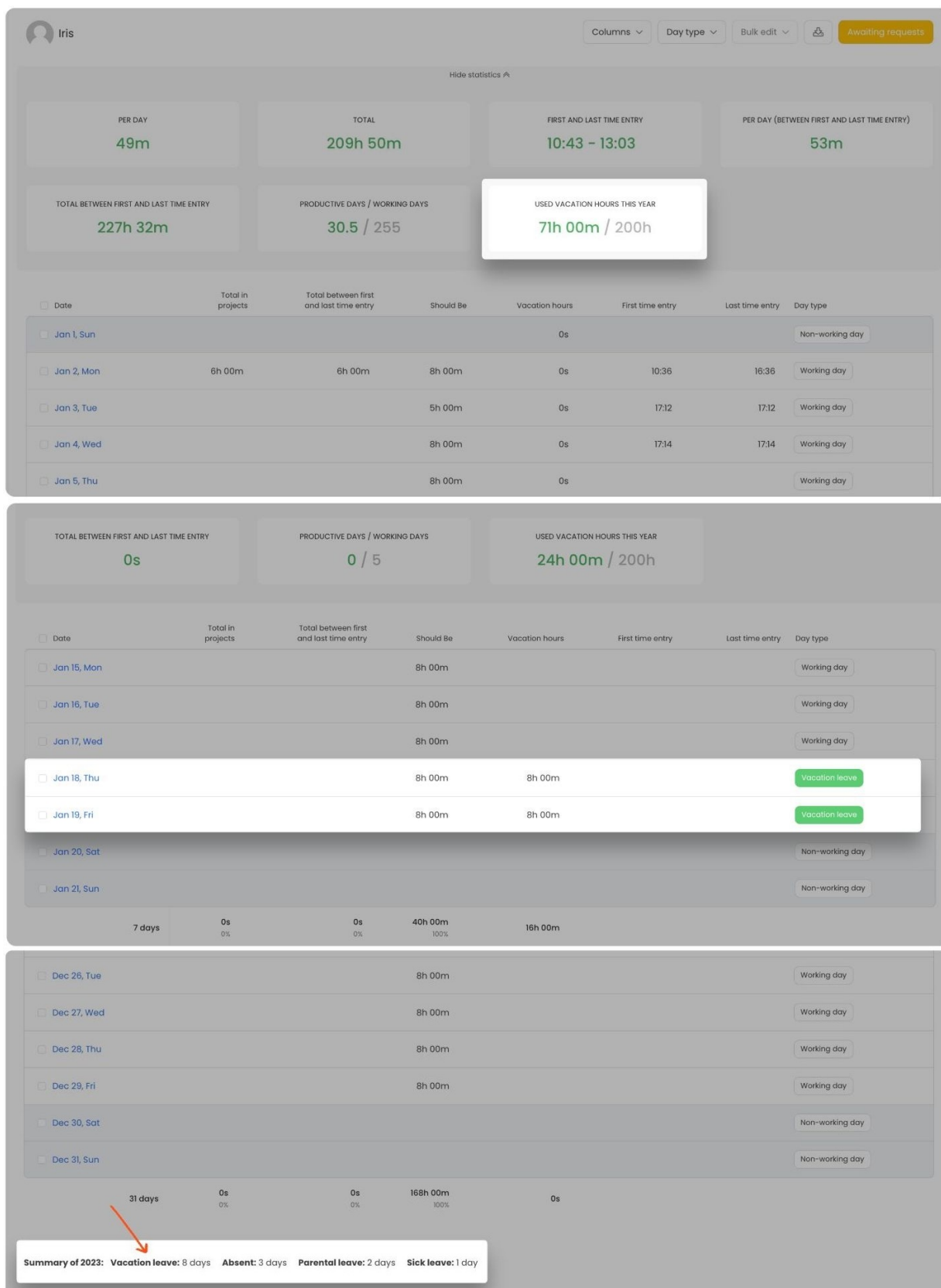


If you want to create an **exception for certain users**, you can set a custom number of hours for each user in their profile settings. Personal setting will override the global setting.

To do that go navigate to the **Users** tab on the left side menu, click on the name of the target user to open their Profile settings and set a custom number of hours under the **Vacation hours** section.



Used vacation hours will be visible in the statistics in the Attendance tab.



The additional option we provide here is **Vacation Task**. You can set a special task for your vacations so each time you create time entries with this task on timesheets, vacation hours will be automatically added to the Attendance report. Learn more [below in this article](#).

Day type

The day type option allows users to define whether it is a working or non-working day, add sick leave, vacations, and holidays, set the remote work, business trips, etc.

To change the day type users should send a request and their manager will be able to accept or reject the day type change.

For Supervisors and Administrators, changes will be applied immediately without requests.

Send request

To change the type of certain days, e.g. request sick leave, parental leave, vacations, etc. **click on the Day Type button** next to a certain date and **fill in your request**.

The screenshot displays a user interface for managing day types. At the top, there is a header with 'Emily Admin' and a 'Day type' dropdown menu. Below the header, there is a table with columns: Date, Total in projects, Total between first and last time entry, Should Be, Vacation hours, First time entry, Last time entry, and Day type. A pop-up window is open for 'Jan 22, Mon', showing a dropdown menu for 'Day type' with 'Working day' selected. The table also includes a 'Show statistics' button and a 'Bulk edit' button. At the bottom, there is a summary row showing '7 days', '0s', '0s', '40h 00m', and '0s'.

Date	Total in projects	Total between first and last time entry	Should Be	Vacation hours	First time entry	Last time entry	Day type
Jan 22, Mon			8h 00m				Working day
Jan 23, Tue			8h 00m				Working day
Jan 24, Wed			8h 00m				Working day
Jan 25, Thu			8h 00m				Working day
Jan 26, Fri			8h 00m				Working day
Jan 27, Sat							Non-working day
Jan 28, Sun							Non-working day

Summary: 7 days, 0s, 0s, 40h 00m, 0s

In the pop-up window **choose the new day type** from the list, optionally define the number of hours that should have been worked during that day or used vacation hours, and click on the **Save** button.

Day type - Jan 22, 2024

Working day

Optional note

Working time should be: 8h 00m

Used vacation hours: 0h 00m

Save

Day type - Jan 22, 2024

- ✓ Working day
- Non-working day
- Holiday
- Sick leave
- Business trip
- Absent
- Parental leave
- Vacation leave
- Remote work
- Special leave
- Free day

Save

Day type - Jan 22, 2024

Vacation leave

Optional note

Working time should be: 8h 00m

Used vacation hours: 8h 00m

Save

Supervisor or Administrator who manages this user will receive an email notification to approve or reject the request.

Accept requests

Administrators and Supervisors will find the additional option in the attendance report - **Awaiting requests** button.

Attendance

Date: < This year > People: Iris

Iris

Columns Day type Bulk edit Awaiting requests

Hide statistics

PER DAY: 49m

TOTAL: 209h 50m

FIRST AND LAST TIME ENTRY: 10:43 - 13:03

PER DAY (BETWEEN FIRST AND LAST TIME ENTRY): 53m

TOTAL BETWEEN FIRST AND LAST TIME ENTRY: 227h 32m

PRODUCTIVE DAYS / WORKING DAYS: 30.5 / 255

USED VACATION HOURS THIS YEAR: 71h 00m / 200h

Date	Total in projects	Total between first and last time entry	Should Be	Vacation hours	First time entry	Last time entry	Day type
Jan 1, Sun				0s			Non-working day
Jan 2, Mon	6h 00m	6h 00m	8h 00m	0s	10:36	16:36	Working day
Jan 3, Tue			5h 00m	0s	17:12	17:12	Working day
Jan 4, Wed			8h 00m	0s	17:14	17:14	Working day

This tab allows using the **People filter**, selecting only a certain **request type**, and **accepting or rejecting all requests** at once.

Things To Approve Or Reject

People
Request type
Bulk Actions

People
All requests
Accept all
Reject all

From	Description	Action
Iris	Attendance time: 08:00:00 ⓘ Data: 2022-09-01 Type: Remote work Note:	Approve Reject
Chrystal	Allow user to change the category to "Developer Tools" for the activity "app.knowledgeowl.com"	Approve Reject

Learn more about day types from this [article](#).

Vacation & Holiday task

Except for setting specific days as Holidays and defining Vacation hours to use we provide an additional option to add Holiday and Vacation tasks.

This feature will allow you to include Holidays and Vacation time into project **Reports**.

Holiday Task

If you mark the checkbox next to the **Fill timesheets with holiday task based on predefined holidays** option in Settings and select a task that should be defined as a **Holiday task**, timesheets will be automatically filled in with this task if their day type is set to Holiday.

TimeCamp

TRACK

Timesheet

Expenses

ANALYZE

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MANAGE

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Timesheet Approvals

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My profile

General

Modules

People

Use data from: ⓘ

Timesheets

☐ Allow user request to erase data for time off ⓘ

☐ Count any tracked time as a fully productive day ⓘ

Holidays (dates separated by commas):

2023-01-01, 2023-01-06, 2023-04-09, 2023-04-10, 2023-05-01, 2023-05-03, 2023-05-28, 2023-06-08, 2023-08-15, 2023-11-01, 2023-11-11, 2023-12-25, 2023-12-26

☒ Fill timesheets with holiday task based on predefined holidays

Holiday task: ⓘ

Holiday

Default workday length:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
8h 00m	8h 00m	8h 00m	8h 00m	8h 00m	0h 00m	0h 00m

Vacation hours: ⓘ

200

After you define specific dates as Holidays in settings or users manually change the day type to Holiday, a time entry with a Holiday task will be created on that day.

The duration time of entry will be adjusted to the default workday length or the one set when manually changing the day type.

The screenshot displays two parts of a time management system: the 'Attendance' section at the top and the 'Timesheet' section at the bottom.

Attendance Section:

- Header:** 'Attendance' with user icons and a 'Show statistics' link.
- Filters:** 'Date' (Jan 8 - Jan 14, 2024) and 'People' (Emily Admin).
- Table:** A table with columns: Date, Total in projects, Total between first and last time entry, Should Be, Vacation hours, First time entry, Last time entry, and Day type.
- Data:**

Date	Total in projects	Total between first and last time entry	Should Be	Vacation hours	First time entry	Last time entry	Day type
Jan 8, Mon	9h 00m	9h 00m	9h 00m	0s	8:00	17:00	Holiday
Jan 9, Tue			8h 00m				Working day
Jan 10, Wed			8h 00m				Working day
Jan 11, Thu			8h 00m				Working day
Jan 12, Fri			8h 00m				Working day
Jan 13, Sat							Non-working day
Jan 14, Sun							Non-working day
- Summary:** 7 days, 9h 00m (22%), 9h 00m (22%), 4h 00m (100%), 0s.

Timesheet Section:

- Header:** 'Timesheet' with user icons and view toggles (Day, Week, Calendar).
- Date:** 'Monday, 8 January' with a 'Return to Today' link.
- Form:** 'What will you do?' with a 'note' field, a time range '10:54 - 10:54', and an 'ADD TIME ENTRY' button.
- Timeline:** A horizontal timeline from 1:00 to 23:00.
- Entry:** A 'Holiday' entry is shown, highlighted with a red arrow. It includes a tag 'Select a tag', a green dollar sign icon, a 'note' field, and a duration of '08:00 - 17:00' (9h 00m).
- Buttons:** '+', 'Submit for Approval'.

Vacation Task

If you select a task that should be defined as a **Vacation task**, then each time users create a time entry with this task on timesheets, vacation hours will be automatically added to the Attendance report.

TimeCamp

TRACK

Timesheet

Expenses

ANALYZE

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Show more...

☐ Allow user request to erase data for time off ?

☐ Count any tracked time as a fully productive day ?

Holidays (dates separated by commas):

2023-01-01, 2023-01-06, 2023-04-09, 2023-04-10, 2023-05-01, 2023-05-03, 2023-05-28, 2023-06-08, 2023-08-15, 2023-11-01, 2023-11-11, 2023-12-25, 2023-12-26

☒ Fill timesheets with holiday task based on predefined holidays

Holiday task: ?

Holiday

Default workday length:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
8h 00m	8h 00m	8h 00m	8h 00m	8h 00m	0h 00m	0h 00m

Vacation hours: ?

200

Vacation task: ?

Vacation

Improve your attendance experience by adjusting our desktop application to your needs.

Go to desktop app settings

Save settings

Back to modules list

After user creates a time entry and assigns a Vacation task, the duration time of this entry will be automatically added as vacation hours in the Attendance tab on that day.

Timesheet

+

?

<

>

Tuesday, 2 January

Return to Today

Day

Week

Calendar

What will you do?

note

09:54 - 09:54

0h 00m

ADD TIME ENTRY

1:00

2:00

3:00

4:00

5:00

6:00

7:00

8:00

9:00

10:00

11:00

12:00

13:00

14:00

15:00

16:00

17:00

18:00

19:00

20:00

21:00

22:00

23:00

Day type: Working day

+

Vacation

Select a tag

\$

note

08:00 - 16:00

8h 00m

08:00 - 16:00

8h 00m

Submit for Approval

Emily Admin

Columns ▾Day type ▾Bulk edit ▾

🗑️

Awaiting requests

Hide statistics ⌵

PER DAY
2h 00m

TOTAL
8h 00m

FIRST AND LAST TIME ENTRY
-

PER DAY (BETWEEN FIRST AND LAST TIME ENTRY)
2h 00m

TOTAL BETWEEN FIRST AND LAST TIME ENTRY
8h 00m

PRODUCTIVE DAYS / WORKING DAYS
1 / 4

USED VACATION HOURS THIS YEAR
8h 00m / 200h

<input type="checkbox"/> Date	Total in projects	Total between first and last time entry	Should be	Vacation hours	First time entry	Last time entry	Day type
<input type="checkbox"/> Jan 1, Mon							<div>Holiday</div>
<input type="checkbox"/> Jan 2, Tue	8h 00m	8h 00m	8h 00m	8h 00m	8:00	16:00	<div>Working day</div>
<input type="checkbox"/> Jan 3, Wed			8h 00m				<div>Working day</div>
<input type="checkbox"/> Jan 4, Thu			8h 00m				<div>Working day</div>
<input type="checkbox"/> Jan 5, Fri			8h 00m				<div>Working day</div>
<input type="checkbox"/> Jan 6, Sat							<div>Holiday</div>
<input type="checkbox"/> Jan 7, Sun							<div>Non-working day</div>
7 days	8h 00m 25%	8h 00m 25%	32h 00m 100%	8h 00m			

Deducting vacation hours won't affect the day type. Users still need to manually change their day types to Vacation.