

Exporting hours for a single employee

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Web: Email: International: Local phone: https://timedock.com info@timedock.com (+64) 9 444 1384 (09) 444 1384 Follow these steps to export timehseet hours for a custom date range and for a single employee:

- 1. In your TimeDock web dashboard, navigate to *Setup > Employees*.
- 2. Find the employee that you want to export hours for and click on the *Edit* button at the right-hand end of the record row.

	FULL NAME	DEPARTMENT	<u>#</u>	QR
1	Dave Mathieson	WAREHOUSE	014	

Note: If the employee has previously been deleted/archived, you will first need to temporarily restore the employee.

Enter a temporary *unique* value into the employee *Department* textbox and click *Save*.



Tip: Append the employee's unique *Payroll ID* with a hyphen e.g. *WAREHOUSE-*014. This will make it easy to revert the department code back to the original value after you've completed your export.

- 4. Navigate to *EXPORT > Custom CSV*.
- 5. Use the *From* and *To* fields to select your date range.

CS	V export					
Filt	ers and options					
From	L DD/MM/YYYY	To: D	D/MM/ΥΥΥΥ	Rounding:	Department:	
	01/01/2024 12:00 am		01/04/2024 11:59 pm	Nearest 15 minutes on th 🐱	All departments	~

6. In the *Department* dropdown box, select the unique department code you entered for the employee in *step 3*.

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rom	DD/MM/YYYY	To: DI		Rounding:	Department:	
	01/01/2024 12:00 am		01/04/2024 11:59 pm	Nearest 15 minutes on th ${\color{red} $	All departments	~
	01/01/2024 12.00 am					

- 7. Select the data columns and consolidation type you want to use, or select from an existing template. See Custom CSV export for more info.
- 8. Click on the *Export to CSV* button to download the hours for your selected date range.
- 9. If you're performing multiple exports for *more than a 3 month period*, follow these steps to consolidate into a single export file:
 - 1. Open a new Excel Spreadsheet.
 - 2. Open each of your CSV export files in Excel.
 - 3. Copy the rows from each CSV export file and paste into your new Excel spreadsheet. Ensure to do this in the appropriate date range order.

- 4. Save the Excel file.
- 5. You now have a single Excel file for your desired date range.

10. Repeat *steps 1 to 3* above to revert the employee's department code back to its original value.

See also

- Custom CSV export
- How to restore deleted employees