

# Visma Payroll

Update 09/2021



# Index

|  |          |
|--|----------|
| <b>Introduction</b>  | <b>3</b> |
| <b>Changed functionalities</b>                                   | <b>4</b> |
| Templates  | 4        |
| Reports improvement  | 4        |
| Improvement in social security calculation                       | 4        |
| <b>New Features</b>  | <b>5</b> |
| API  | 5        |
| <b>Fixed issues</b>  | <b>6</b> |
| Template update  | 6        |
| Cost centers absent from ERP exports                             | 6        |
| Salary card summaries report excel export                        | 6        |
| Duplicate rows in transaction importing                          | 6        |
| Wage run batch transactions not working                          | 6        |
| Employees skipped in wage element recalculations                 | 6        |
| Reporting crashes with a large number of projects                | 6        |
| Absence days reported multiple times                             | 6        |
| Weekly working hours reported incorrectly to the income register | 7        |

Visma Software Oy reserves the right to make any improvements and/or changes to this document and/or the software without separate notification. Any copying or duplication of the material in this document and any related materials is prohibited without prior written permission from Visma Software Oy.

© Visma Software Oy, 2021

[www.visma.fi](http://www.visma.fi)

# Introduction

This document contains information about new and changed features, as well as fixed issues in the latest version of Visma Payroll.

We recommend that you read through the document so that you are familiar with the changes that have been made in his version before you start using it.

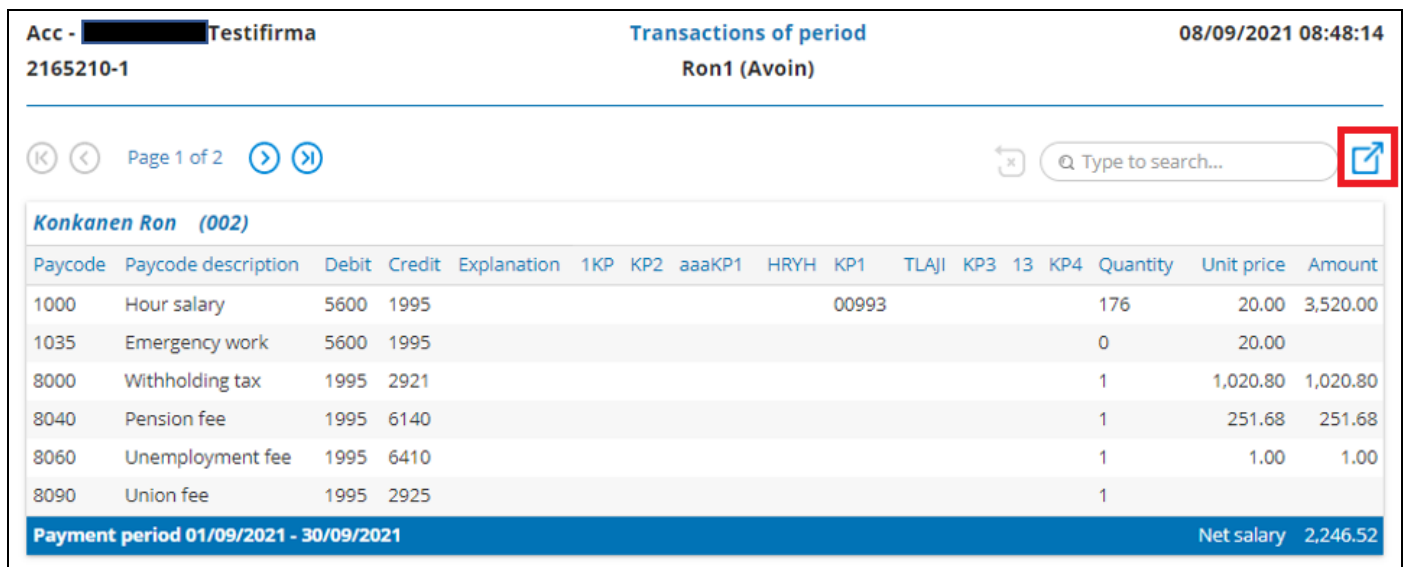
# Changed functionalities

## Templates

When a company has integration settings in place, those integration settings will not be updated anymore in case a template with different integration settings is applied. Earlier, the company's integration settings were overruled, which was not the desired outcome in most cases.

## Reports improvement

Wage run related reports can now be exported to xlsx or pdf format directly from the wage run view. This feature is available for all the wage run reports except Katre, AutoInvoice and Mobile payslip. You can start the export by clicking the icon shown in the image below.



The screenshot shows a software interface for viewing transactions. At the top, it displays 'Acc - [redacted] Testifirma' and '2165210-1' on the left, 'Transactions of period Ron1 (Avoin)' in the center, and the date '08/09/2021 08:48:14' on the right. Below this is a navigation bar with 'Page 1 of 2' and a search bar containing 'Type to search...'. A red box highlights an export icon (a square with a diagonal arrow) in the top right corner of the interface. The main content is a table titled 'Konkanen Ron (002)' with columns for Paycode, Paycode description, Debit, Credit, Explanation, and various KP codes (1KP, KP2, aaaKP1, HRYH, KP1, TLAJI, KP3, 13, KP4), Quantity, Unit price, and Amount. The table lists several entries: 1000 Hour salary (3,520.00), 1035 Emergency work (20.00), 8000 Withholding tax (1,020.80), 8040 Pension fee (251.68), 8060 Unemployment fee (1.00), and 8090 Union fee (1.00). A blue footer bar shows 'Payment period 01/09/2021 - 30/09/2021' and 'Net salary 2,246.52'.

| Paycode | Paycode description | Debit | Credit | Explanation | 1KP | KP2 | aaaKP1 | HRYH | KP1   | TLAJI | KP3 | 13 | KP4 | Quantity | Unit price | Amount   |
|---------|---------------------|-------|--------|-------------|-----|-----|--------|------|-------|-------|-----|----|-----|----------|------------|----------|
| 1000    | Hour salary         | 5600  | 1995   |             |     |     |        |      | 00993 |       |     |    |     | 176      | 20.00      | 3,520.00 |
| 1035    | Emergency work      | 5600  | 1995   |             |     |     |        |      |       |       |     |    |     | 0        | 20.00      |          |
| 8000    | Withholding tax     | 1995  | 2921   |             |     |     |        |      |       |       |     |    |     | 1        | 1,020.80   | 1,020.80 |
| 8040    | Pension fee         | 1995  | 6140   |             |     |     |        |      |       |       |     |    |     | 1        | 251.68     | 251.68   |
| 8060    | Unemployment fee    | 1995  | 6410   |             |     |     |        |      |       |       |     |    |     | 1        | 1.00       | 1.00     |
| 8090    | Union fee           | 1995  | 2925   |             |     |     |        |      |       |       |     |    |     | 1        |            |          |

## Improvement in social security calculation

Earlier social security cost was calculated with parameters. Now the calculation is performed with tables, which makes updating yearly changes in social security percentages easier.

# New Features

## API

The API functionality is being developed, and is close to publication.

The Application Programming Interface (API) is used to connect different software for transferring data between them. The actual transfer of data is done using the interface without necessarily requiring the user to start the transfer. Transferring the data could be triggered automatically (e.g. timed) or by the user initiating the action. This depends on the solution of how the interface has been programmed.

When transferring transactions to the wage run or absences to the absence register in Visma Payroll, a user action is always required to start the transfer. More information can be found from the Community about API integrations that are already available in Visma Payroll.

Stay tuned for more information in the near future!

## Fixed issues

### Template update

An error was fixed in Payroll templates where the paycode 4210 (työkalukorvaus) incorrectly had the property 9000 (taxable income) as a default. The property 9000 (taxable income) has now been removed from the properties.

### Cost centers absent from ERP exports

An error was fixed in ERP exports, where some cost centers were absent even though they were selected in Payroll. The cost centers now show all the cost centers in the export.

### Salary card summaries report excel export

An error was fixed in salary card summaries excel export. Earlier, when there were decimal values in the Working hour or Monetary salary fields, the excel report had errors even though the report preview and PDF export had the correct data. The excel report now works correctly also when there are decimal values in the fields.

### Duplicate rows in transaction importing

An error was fixed in backup importing, where duplicate transactions would be generated for employees in some cases. The backup importing now shows the correct number of transactions.

### Wage run batch transactions not working

An error was fixed in wage run batch transactions, where the system would freeze if “visible on paycodes” was not selected for the used group levels when the batch transactions was started. Now batch transactions are enabled even if the group is not shown for the paycode.

### Employees skipped in wage element recalculations

An error was fixed where employees were skipped when recalculating wage elements. Now all employees are calculated correctly.

### Reporting crashes with a large number of projects

An error was fixed where the creation of several reports caused the program to stop functioning if there were over 1000 projects. The reporting function was improved and now works with even a very large number of projects.

### Absence days reported multiple times

An error was fixed where the number of absence days was doubled on the Katre report when paycode 1202 was generated. Now the number of absence days is shown correctly on the report.

## Weekly working hours reported incorrectly to the income register

An error was fixed where the oldest weekly working hours value was used when reporting weekly hours to the income register, even if the value was different during the selected time period. Now the report uses the weekly working hours value from the first date of the selected time period.