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Unpaid invoices

Report Unpaid invoices shows invoices with balance (partially/ fully unpaid or overpaid) according to selected filters.

1. Filters and filter options

- **Customer code** - Customer's code on invoice
- **Class** - Client class marked on customer card. Can be separated by colon or comma
- **Invoice salesman** - Salesman on invoice
- **Customer salesman** - Salesman on customer card
- **Account manager** - Account manager on customer card
- **Invoice in charge** - Responsible user on invoice
- **Period** - Period of invoices
- **Cust. type** - Customer types - *Company, Private or State institution*
- **Customer Datafield** - Report shows specific customer datafield values in separate column
- **Customer Datafield Content** - Possibility to search results according to Customer Datafield content

- **Term** - Payment term on Invoice
- **Object** - Object on Invoice
- **Status** - Invoice Status - All, Confirmed or Unconfirmed
- **Time** - Date of the Report
- **Language** - Shows invoices that have the same value in Language field. Language field on Invoice is filled according to the same field on Customer Card



To Exclude Clients use symbol „!“ in that field

- **Overdue** - from ... to ... days of payment date
- **Warning** - Warning on customer card
- **Range** - Range code of documents
- **Del.Term** - Delivery Term on Invoice
- **Invoice Datafield** - Report shows specific invoice datafield values in separate column
- **Invoice Datafield Content** - Possibility to search results according to Invoice Datafield content

- **Sorted by** - Possibility to sort report by - *Number, Customer code, Time, Salesman, Balance, Due date, Customer Name*
- **Sum** - Groups values by selection. Option Sum by Customers gives possibility to filter clients. If selection **Customers** is applied then pressing Report button will show only selected customers. Pressing **Mail** button will send the e-mail only to selected customers. Default notice selection is active (tick marked) if the parameter „Notice letter“ is activated on customer card.
- **Balance** - Default option, additional option is *Balance with Fine*
- **Contact occupation** - Invoice's Contact occupation. Can be chosen from predefined occupations. Settings can be found from Main Menu > Settings > Personnel Settings > Positions
- **Contact** - „from Customer“ - Contact from Customer Card will be shown in the report, „from Invoice“ - Contact from Invoice will be shown in the report, predefined Positions are also in

selection

- **Type** - Invoice type
- **Status** - Invoice Status
- **Project** - Project on Invoice header or rows
- **Project Manager** - Project Manager from invoice's project
- **Destination** - Destination on invoice

- **ON EVENT:**
- **Type** - Possibility to filter invoices according to related events. Events are also used for indicating payment commitment of customer. For example event type „Debit Claim“ is used on invoice related event.
- **Status** - Invoice related event status

- **Notice letter** - Possibility to filter Invoices by sent Notices and the number of sent Notices. Options „>,<,<=,<!=“ and period can be used for filtering
- **Credit limit** - If selected, separate column with Customer's limit from the Customer Card will be shown.



2. Options


- **Account Manager** - Shows Account Manager (from the customer card) in the report
- **Forbidden** - Unpaid Invoices that have longer payment term than indicated on Customer Card will be shown
- **Only overdue Invoices** - Only overdue Invoices will be shown in the report
- **Levels** - Divides invoices by object levels
- **Events** - Shows events related to invoice
- **Cust. balance** - Shows customer balance
- **Addresses** - Shows customer addresses
- **Comment** - Shows invoice's Comment and invoice's Int Comment
- **Reg No** - Shows customer's Registration Number from customer card
- **Warnings** - Shows Warnings from Customer Card
- **Project** - Shows project code of invoice
- **Only prepayment Invoices** - Shows only prepayment Invoices
- **Only with payment schedule** - Shows only invoices with payment Schedule

3. Links

- **Invoice Number** - Opens Invoice
- **Customer** - Opens Customer Card
- **Balance** - Opens Customer Balance

4. Fine Tuning

- **Setting**  - Possibility to choose personal settings
- **Excel sheet**  (shortcut F12 or Alt+E) - Opens report in Excel

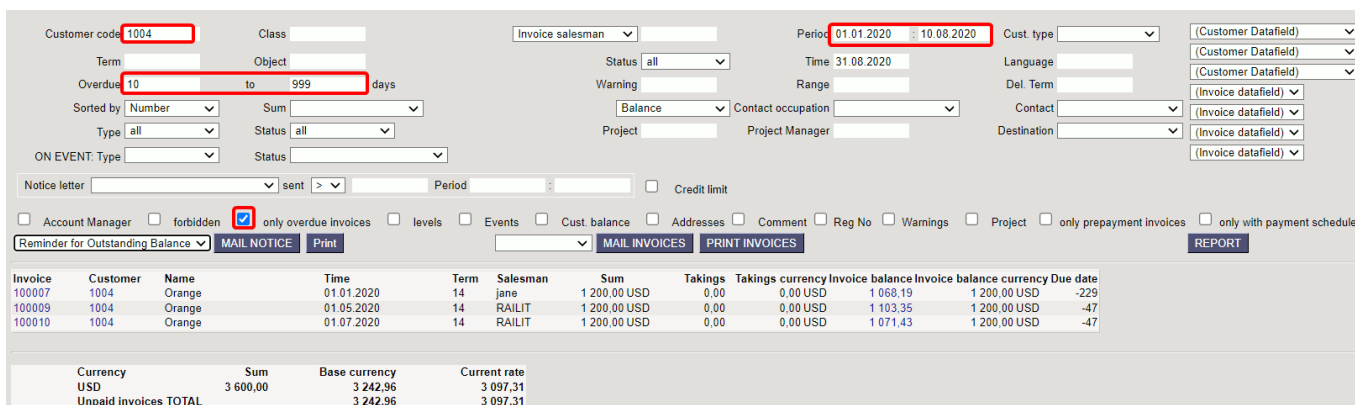
- **Save Report**  (shortcut Alt+A)- saves report to User Menu
- **Show penalty** - Shows penalty calculated from unpaid Invoices
- **Show due date as date** - Due date will be shown as a date, by default number of days till payment date is shown
- **Show graph balance** - Shows payment graph of unpaid balance
- **Show graph rows** - Shows payment graph rows that should be paid in the selected period
- **Display sent mails when sum by customers view** - Shows dates when notice letters have been sent to customer in corresponding column
- **Overdue uses graph dates** - Payment graph for partial payments will consider selection „Only overdue invoices“
- **Customer datafield with invoice receiver e-mail** - Predefined Customer Card datafield, where invoice receiver e-mail address is set. Notice letters will be sent to that address
- **Currency** - EUR (by default)

5. Buttons

- **Mail Notice** - Sends selected print layout to customers, if e-mail address is set on customer card
- **Print** - Prints selected print layout
- **Mail Invoices** - Sends invoices to customers, if e-mail address is set on customer card (Possibility to choose print layout)
- **Print Invoices** - Prints invoices (Possibility to choose print layout)
- **Print layout selection** - Print layouts shown in the selection, which are editable

Sending Notice Letter from Unpaid Invoices Report

To display unpaid invoices it's necessary to select desired range of period for given invoices. It's also possible to sort invoices by days overdue.



The screenshot shows the 'Unpaid Invoices Report' interface. At the top, there are various filters: Customer code (1004), Class, Invoice salesman, Period (01.01.2020 to 10.08.2020), Cust. type, Term, Object, Status (all), Time (31.08.2020), Language, and several datafield dropdowns. Below these are filters for Overdue (10 to 999 days), Sorted by (Number, Sum), Type (all), Status (all), Project, Project Manager, and Destination. There are also checkboxes for 'Notice letter', 'Account Manager', 'forbidden', 'only overdue invoices', 'levels', 'Events', 'Cust. balance', 'Addresses', 'Comment', 'Reg No', 'Warnings', 'Project', 'only prepayment invoices', and 'only with payment schedule'. At the bottom, there are buttons for 'MAIL NOTICE', 'Print', 'MAIL INVOICES', 'PRINT INVOICES', and 'REPORT'.

Invoice	Customer	Name	Time	Term	Salesman	Sum	Takings	Takings currency	Invoice balance	Invoice balance currency	Due date
100007	1004	Orange	01.01.2020	14	jane	1 200,00 USD	0,00	0,00 USD	1 068,19	1 200,00 USD	-229
100009	1004	Orange	01.05.2020	14	RAILIT	1 200,00 USD	0,00	0,00 USD	1 103,35	1 200,00 USD	-47
100010	1004	Orange	01.07.2020	14	RAILIT	1 200,00 USD	0,00	0,00 USD	1 071,43	1 200,00 USD	-47
						Sum					
Currency	USD		3 600,00	Base currency		3 242,96	Current rate		3 097,31		
Unpaid invoices TOTAL											

If Customer has more than one invoice unpaid overdue, it's possible to send one notice letter for all these invoices. For that it's necessary to choose **Sum by Customers**. Selecting checkbox „Notice“ defines if this Customer will receive notice letter.

The screenshot shows a software interface with various filters and buttons. At the top, there are fields for 'Customer code', 'Class', 'Invoice salesman', and 'Period' (01.01.2020 - 10.08.2020). Below these are 'Term', 'Object', 'Status' (all), and 'Time' (31.08.2020). Further down are 'Overdue', 'to' (days), 'Warning', and 'Range'. There are also dropdowns for 'Sorted by' (Number), 'Sum' (Customers), 'Type' (all), and 'Status' (all). A 'Notice letter' dropdown is set to 'sent'. A row of checkboxes includes 'Account Manager', 'forbidden', 'only overdue invoices' (checked), 'levels', 'Events', 'Cust. balance', 'Addresses', 'Comment', 'Reg No', 'Warnings', and 'Pro'. Below this are buttons: 'Reminder for Outstanding Balance' (dropdown), 'MAIL NOTICE' (highlighted with a red box and arrow), and 'Print'. To the right are 'MAIL INVOICES' and 'PRINT INVOICES' buttons. A table follows with columns: 'Notice Customers . Name', 'e-mail', 'Manager Salesman Qty', 'Net Profit', 'Sum', 'To pay', and 'Balance'. The table has three rows: 1001 (Big Client), 1004 (Orange), and 1006 (Mango). A 'Sum' row is at the bottom. A red box highlights the 'Sum' row with the text 'Select clients for mail notice' and arrows pointing to the checkboxes for rows 1001 and 1006.


Notice Customers . Name	e-mail	Manager	Salesman	Qty	Net Profit	Sum	To pay	Balance		
<input checked="" type="checkbox"/>	1001	Big Client	BigClient@gmail.com	JANE	RAILIT	7	7 000,00	7 000,00	8 400,00	8 170,00
<input type="checkbox"/>	1004	Orange	orange@gmail.com	SUPER	RAILIT	3	2 702,47	2 702,47	3 242,96	3 242,96
<input checked="" type="checkbox"/>	1006	Mango	Mango.mango@gmail.com	SUPER	RAILIT	3	2 846,78	2 846,79	3 416,14	3 416,14
Sum:						13	12 549,25	12 549,25	15 059,10	14 829,10

Select suitable print layout for sending Notice Letter and press **Mail Notice** button. Preview can be seen by pressing „Print“.

This screenshot is similar to the first one but shows a different state. The 'MAIL NOTICE' button is highlighted with a red box. The table below shows only one row: 1001 (Big Client). The 'MAIL INVOICES' and 'PRINT INVOICES' buttons are also visible.

Notice Customers . Name	e-mail	Manager	Salesman	Qty	Net Profit	Sum	To pay	Balance		
<input checked="" type="checkbox"/>	1001	Big Client	BigClient@gmail.com	JANE	RAILIT	7	7 000,00	7 000,00	8 400,00	8 170,00

E-mail will be sent to the address set on the Customer Card.

 Make sure that in Fine Tuning settings there is a possibility to use Customer Card Datafield for sending e-mails.

Instructions for creating Datafields can be found here: [Datafield Types](#)

Example of datafield settings:

Add new

CODE	INVOICE_EMAIL
NAME	Invoice and reminder email
CLASS	Customer
VISIBLE BY DEFAULT	Yes
WARN IF NOT FILLED	Yes
ORDER	
TYPE	2 (Text)
LIMITATION	
UNIQUE	No
READ-ONLY	
COLOUR	FFFFFF

Showing Payment Graph in Report

More information about Payment Graph can be found here: [Payment Graph](#)

To see information about invoice payment graph it's necessary to choose **Show graph balance**, **Show graph rows** and **Overdue uses graph dates** :

Back Save DELETE SETTING: Personal

- Show penalty
- Show due date as date
- Show graph balance
- Show graph rows
- Display sent mails when sum by customers view
- Overdue uses graph dates

Customer data field with invoice receiver e-mail Invoice and reminder email

Currency EUR

Save

Graph balance and graph rows will be shown in the report:

