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Report package 10.00.0.1	
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Report package 9.10.0.1	
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Notice

Oslo, 14-September-2018

Visma Business Standard reporting package 13.01.0.1

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Introduction

This document provides a description of the Visma Business Standard reporting package including a short explanation of each report.

The Standard reporting package itself consists of three main components:

- Reports
- Translation (resource) files
- Visma Business Standard.rdlconfig file

The Visma Business Standard.rdlconfig file is used for deploying the Standard reporting package. The deployment configuration file includes specifications for the translation files, the report groups, the reports to be installed and default user groups.



Note: To deploy the latest Standard reporting package you need Visma Reporting version 12.00.0 or later and Microsoft SQL Server version 2008R2 or later.

Chapter

Concepts and integrations

Topics:

- Deployment
- **Translations**
- General concepts
- **Integrations**

This section describes the deployment of the Visma Business Standard reporting package and introduces relevant concepts for its use.

Deployment

There are three different ways to deploy the Standard reporting package: from the Visma Business product line installer, in the Visma Reporting Client and in the Visma Reporting Web Client.

Please note that the following applications need to be installed in order to deploy the Standard reporting package:

- Visma Business
- Visma Reporting server
- Visma Reporting Client or Visma Reporting Web Client
- Visma User Directory

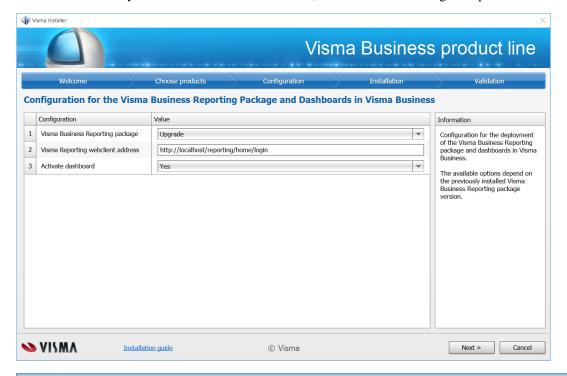
In addition, Visma Business, Visma Reporting and Visma User Directory need to be integrated with each other.

Deploy the Standard reporting package from the Visma Business product line installer

The Standard reporting package can be deployed from the Visma Business product line installer, making it the easiest way of deployment in a new installation and in an upgrade scenario.

About this task

When prompted to the Configuration for the Visma Business Reporting Package and Dashboards in Visma Business window in the Visma Business product line installer you need to configure the Visma Reporting Web Client address and select if you want to activate the dashboard, as seen in the following example:





Note: If you already have a reporting package with the name *Visma Business Standard*, this will be replaced and a backup of the old reporting package will be created in a folder named *Archive* inside the Visma Reporting folder.

After completing the installation, the Standard reporting package will be ready to use. The next step is to set up the user rights for the reports. Read more about roles and other settings of Visma Reporting in the Visma Reporting user guide.



Note: In case of an upgrade of the Standard reporting package, the previously assigned roles for each report will be kept and any additional reports added to the *Visma Business Standard* folder will remain inside this folder.

Deploy the Standard reporting package in Visma Reporting Client

The Standard reporting package can be deployed in the Visma Reporting Client by using the Visma Business Standard.rdlconfig file provided with the package.

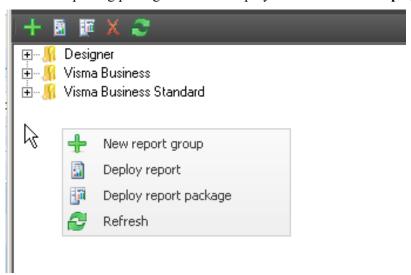
Procedure

- 1. Open the Visma Reporting Client and click the **Deployment** tab.
- **2.** Choose the level in the hierarchy where the Standard reporting package should be deployed by cliking on a report group.



Note: If you select the already existing *Visma Business Standard* report group, a new folder also called *Visma Business Standard* will be created inside containing the new reports.

3. Click the **Deploy report package** button or do a right click of the mouse in the report group where the Standard reporting package should be deployed and then click **Deploy report package**.



- 4. Select the Visma Business Standard.rdlconfig file provided with the package.
- 5. Click the **Publish changes** button in order to make changes visible for all reporting clients.
- **6.** Restart your Visma Reporting Service located on the server, for the translation files to work.



Note: It is also possible to deploy the package manually, report by report, but then the translation files have to be copied manually to the Visma Reporting server Resource folder (\Program Files\Visma\Reporting\Server\Resources). If not all reports of the package are needed it may be easier to deploy the whole package and then delete the unwanted reports.

Results

The deployment installs the reports and translation files on the server.

What to do next

The next step is to set up the user rights for the reports. Read more about roles and other settings of Visma Reporting in the Visma Reporting user guide.

Deploy the Standard reporting package in Visma Reporting Web Client

The Standard reporting package can be deployed in the Visma Reporting Web Client.

Procedure

- 1. Open the Visma Reporting Web Client and click the Manage Reports tab.
- 2. Open the report group where the Standard reporting package should be deployed.



Note: If you select the already existing *Visma Business Standard* report group, a new folder also called *Visma Business Standard* will be created inside containing the new reports.

3. Click the Upload... button.



4. Select the Visma Business Standard zip folder provided with the package.



Note: The file needs to be in zip format. It will not work if you try to upload the Visma Business Standard.rdlconfig file.

5. Next step is to set up the user rights for the reports. Read more about setting user rights and other settings of Visma Reporting in the Visma Reporting user guide.



Note: It is also possible to deploy the package manually, report by report, but then the translation files have to be copied manually to the Visma Reporting server Resource folder (\Program Files\Visma\Reporting\Server\Resources). If not all reports of the package are needed it may be easier to deploy the whole package and then delete the unwanted reports.

Translations

Visma Reporting translation files are copied to the Visma Reporting server folder \Program Files (86x) \Visma\Reporting\Server\Resources.

If translations need modifications it can be done by modifying these XML-files manually.

Each report has its own translation file. In addition, there is one common file for common translations for each category; these files are named **en-GB_Business.xml**, **en-GB_Logistics.xml** and **en-GB_Accounting.xml**. Prefix of the xml file refers to the language; each report has one translation file for each language (Danish, Finnish, Norwegian and Swedish).

More information on translations can be found in the Visma Reporting **Design Guidelines** document.



Note: Currently only one set of translation files are supported. The last deployed Standard reporting package will overwrite all translation files.

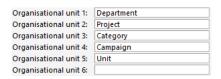
General concepts

General concepts in the Standard reporting package.

Most reports in the Standard reporting package use an overlapping set of selection criteria. Filtering is usually available for time frames, *Dynamic parameters* (see page 10), and it is based on **Organisational units**, besides other report specific selections.

Organisational units are defined inside Visma Business in the **Company data** table and the specific details are entered in the table for each **Organisational unit**.

Example of Organisational units in the Company data table



Example for the Organisational unit 1 table



After creating the Organisational units in Visma Business, they will be available as filters in Visma Reporting.

Example of Organisational units filtering in the reports



Dynamic parameters

Dynamic parameters in Visma Business reporting package

In Visma Business reporting package the dynamic selections are used for running subscription reports automatically throughout the year. Dynamic parameters represent past, present and future periods in time. They are located in the drop-down list of the Select period section of the report together with the specified date or period parameters. The dynamic parameters for periods are organized into the following time periods:

- yearly,
- tertialy,
- quarterly,
- bimonthly,
- bimonthly,
- monthly

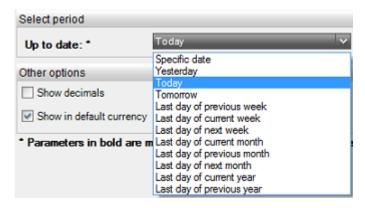
The dynamic parameters for dates are organized into the following time periods:

- weekly,
- daily

The detailed values of the Year field:



The detailed values of the Up to date field:

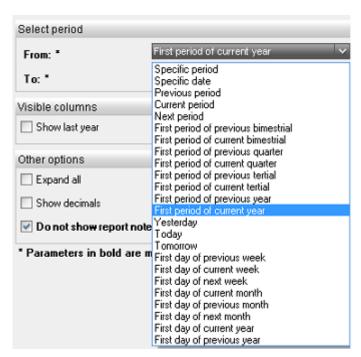


The selection in the From field has a corresponding pair in the To field.

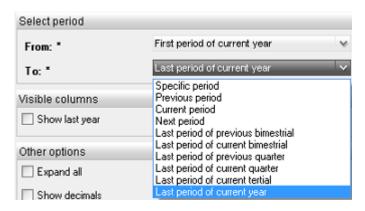
The default values of the From and To fields:



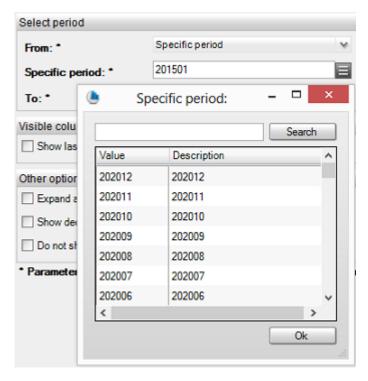
The detailed values of the From field:



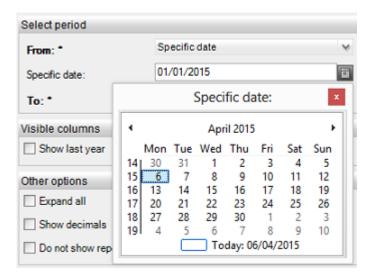
The detailed values of the **To** field:



An additional pop-up window appears under the drop-down list of all selections after the Specific period option has been selected:



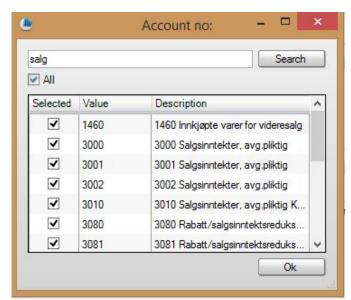
An additional calendar window appears under the drop-down list of all selections after the Specific date option has been selected:

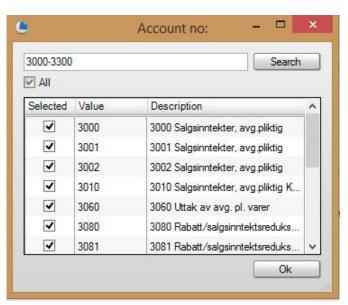


Accounting concepts

General concepts for the accounting reports in the Standard reporting package.

- In addition to account groups you can define in the **P&L** and balance sheet definition table account intervals e.g. (#3000..3200)
- Basic sums and substractions are now supported e.g. (#3310..#3320)+(#3000..3100)-(#3600).
 - Multiplying and usage of static figures is not supported (e.g. percentages).
- The same Account group can be used multiple times.
- Basic formatting of the definition is supported. You can use **Bold** and **Underline** in the definition lines.
 - Other font specific settings are not yet supported.
 - Modifying the Visma Business font is done in the **P&L** and balance sheet definition table by clicking **Font** in the **Design** menu.
- Period parameters are based on datasets. You can choose the period parameter on the report from the actual Visma Business Accounting period.
- Account Search uses dynamic search. Both account name and number can be used when searching. Account intervals can also be used by separating the account numbers with a dash (-).





Indenting

It is possible to indent the Balance and Profit and Loss reports. This functionality currently works only in Reporting reports; this is not supported in the current version of Visma Business.

Indenting can be done by adding \$ at the beginning of the definition row. One \$ will indent the specific line by three spaces.

Profit and loss and balance sheet definition lines

Text	Formula
DRIFTSINNTEKTER	
\$\$\$Sum Salgsinntekter	300K_SALGSINNTEKT+ (#3100)
\$\$\$Sum Salgsinntekter	300K_SALGSINNTEKT
\$\$\$Sum Andre salasinntekt	310K_ANNEN_SALGSINNTEKT
\$\$\$Sum Andre salgsinntekter	310K_ANNEN_SALGSINNTEKT
\$\$\$SUM DRIFTSINNTEKTER	390S_DRIFTSINNTEKTER

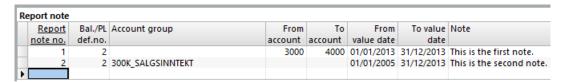
The indented report definition in Visma Reporting:

	Current	Current period		
	Result	Bud	get	
Avdeling: Kiosk				
☐ Sum Salgsinntekter		127,139	120,000	
3010 Salgsinntekter, avg.pliktig Kiosk		127,139	120,000	
Sum Salgsinntekter		127,139	120,000	
SUM DRIFT SINNTEKTER		127,139	120,000	
repartment to company over a second employment (CV) for		The state of the s	700.00	

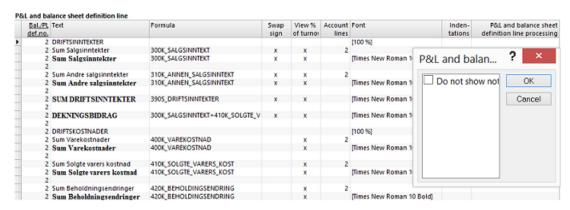
Report notes

Report notes in Visma Business reporting package

In Visma Business, the table called **Report note** is used to make notes to the reports available in the reporting package, as it can be seen in the following image:



The P&L and balance sheet definition line processing column from the P&L and balance sheet **definition line** table is used to control whether the notes are shown or not for a reporting definition line:



In Visma Business reporting package the following reports support the feature of displaying report notes:

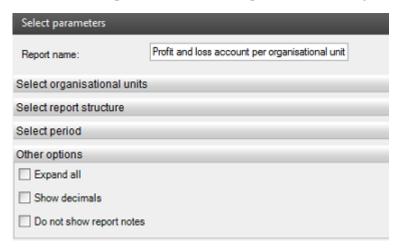
- Balance vs. Last year
- Profit and loss account per organisational unit 12 months

- Profit and loss account per organisational unit actual compared to budget and last year
- Profit and loss account per organisational unit matrix
- Profit and loss account with organisational unit 12 months
- Profit and loss account with organisational unit actual compared to budget and last year

By default the notes are visible. They are listed as notes number on the last column of the report and they are also listed with their content at the bottom of each page of the report, as it can be seen in the following image:

nordemo						
Business Standard	10.00.0.1	Profit and loss	account pe	er organisa	ational un	it - 12 mo
Year	2013					
Periods	1,2,3					
		Periods				
		1	2	3	Total	Report Note
Avdeling: 1 F	orhandlersalg					
■ Sum Salgsinn	tekter	695,000	2,224,000	374,895	3,293,895	1, 2
3000 Salgsin	intekter, avg.pliktig	695,000	2,224,000	374,895	3,293,895	1, 2
3080 Rabatt/	/salgsinntektsreduksjon,	0	0	0	0	1, 2
Sum Salgsinntel	kter	695,000	2,224,000	374,895	3,293,895	1, 2
SUM DRIFTSINN	TEKTER	695,000	2,224,000	374,895	3,293,895	1, 2
DEKNINGSBIDRA	AG	272,250	871,200	119,425	1,262,875	1, 2
☐ Sum Varekost	nader	0	0	0	0	1
4300 lnnkj. v	arer for videresalg	0	0	0	0	
Sum Varekostna	der	0	0	0	0	1
■ Sum Solgte va	arers kostnad	422,750	1,352,800	255,470	2,031,020	
4410 Vareko	st ved salg	422,750	1,352,800	255,470	2,031,020	
Sum Solgte vare	ers kostnad	422,750	1,352,800	255,470	2,031,020	
Sum Andre dr	iftskostnader	0	2,630	0	2,630	
7040 Forsikr	ing	0	2,630	0	2,630	
Sum Andre drifts	skostnader	0	2,630	0	2,630	
SUM DRIFTSKOS	STNADER	422,750	1,355,430	255,470	2,033,650	1
DRIFTSRESULTA	т	272,250	868,571	119,425	1,260,246	1, 2
Notes:						
This is the first n This is the secon						

In order to hide the notes for any of these reports, the user has to select the **Do not show report notes** option from the **Other options** section of the report, before running the report:



Limitations

Page breaks defined in Visma Business are not supported in Visma Reporting. Also note that in the **Account group** table, the **Account group** and the corresponding **Aggregated account group** cannot be the same or have identical names.

Integrations

Some reports in the Standard reporting package refer to data from other applications than Visma Business. Some additional setup is required to integrate these applications with Visma Reporting.

Document Center Configuration

About this task

Pre-requisites

In case of Visma Business:

- Visma Business Services have been installed
- Document Center and Visma Business integration has been established

In case of Visma Global:

• Document Center and Visma Global integration has been established

Configuration

Procedure

- 1. Navigate to C:\Program Files(x86)\Visma\Reporting\Server
- **2.** Open the file *Visma*. *Services*. *Reporting*. *Server*. *exe*. *config*
- **3.** You need to specify following settings:

- 4. Replace "localhost" with the machine name where Visma Document Center has been installed. Specify credentials for a user who has access to VismaDocument Center. We recommend creating a dedicated user for integration purpose. You should be able to use the same username/password to logon to Document Center
- 5. Restart Visma Reporting service

Document Center Enterprise Configuration

About this task

Pre-requisites

- Integration between Visma Business and Invoice Manager is setup.
- In Visma User Directory, for the selected company(s), setup the Visma Business application to point (Application URI) to the correct Visma Business database (used by Invoice Manager also).

Configuration

Procedure

- 1. Navigate to C:\Program Files\Visma\Reporting\Server
- 2. Open the file Visma. Services. Reporting. Server. exe. config.
- **3.** You need to specify following settings:

```
< node name = " InvoiceManager " >
```

```
<!-- list servers and credentials to each one -->
< node  name = " PutServerNameHere " >
< setting name = " Username " > Put the username here </ setting >
< setting name = " Password " > Put the password here </ setting >
</ node >
 </ node >
```

- 4. Replace "PutServerNameHere" with the machine name where Visma InvoiceManager has been installed. Specify credentials for a user who has access to VismaInvoice Manager. We recommend creating a dedicated user for integration purpose
- 5. Restart Visma Reporting service

Chapter

Report package group

Topics:

- Accounting Office internal administration
- Accounting
- Beta reports
- Compulsory accounting
- Customer and supplier reports
- Dashboard
- Logistics
- Reconciliation
- System
- Legacy reports

This section describes each report included in the Visma Business Standard reporting package.

Accounting Office internal administration

The *Accounting Office internal administration* folder was added to the Standard reporting package in version 10.01.0.1. At the moment it contains one report from the Accounting Office program, **Invoice specification**.

Invoice specification

Invoice specification has been used by Accounting Office users within the program. This report is mostly meant for accounting office use and it lists invoices according to customer or invoice number selections.



There is an additional selection criteria to group the report by product.



These parameters will affect the report structure as seen in the following examples.

Example of Invoice specification report without Group by product

Product	Description	Performed	Period	Quantity	Price	Amount
	Безеприон		Terrou			
262		03/06/2013		7.00	3,995.00	27,965.00
502		03/06/2013		1.00	3,295.00	3,295.00
503		03/06/2013		2.00	1,495.00	2,990.00
503		03/06/2013		2.00	1,495.00	2,990.00
504		03/06/2013		2.00	995.00	1,990.00
Total Other				14.00		39,230.00
Total Other	work					39,230.00
Invoice tota	ı					39,230.00

Example of Invoice specification report with Group by product and no details

Other: Other work

Product	Description	Quantity	Amount
262	Cobra SZ 355 Offset Driver, Senior	7.00	27,965.00
502	Olyo helsett Herre Stål	1.00	3,295.00
503	Olyo 1/2 sett herre	4.00	5,980.00
504	Olyo MS 0703 Puttere	2.00	1,990.00
Total Other		14.00	39,230.00
Total Other	work		39,230.00

Example of Invoice specification report with Group by product and with details

Other: Other work

Product	Description	Performed	Period	Quantity	Price	Amount
262		03/06/2013		7.00	3,995.00	27,965.00
262	Cobra SZ 355 Offset Driver, Senior			7.00		27,965.00
502		03/06/2013		1.00	3,295.00	3,295.00
502	Olyo helsett Herre Stål			1.00		3,295.00
503		03/06/2013		2.00	1,495.00	2,990.00
503		03/06/2013		2.00	1,495.00	2,990.00
503	Olyo 1/2 sett herre			4.00		5,980.00
504		03/06/2013		2.00	995.00	1,990.00
504	Olyo MS 0703 Puttere			2.00		1,990.00
Total Other				14.00		39,230.00
Total Other v	work					39,230.00
Invoice total						39,230.00

Accounting

Most of the standard accounting reports use definitions in Visma Business.

See also *Accounting concepts* (see page 13).

Balance vs. last year

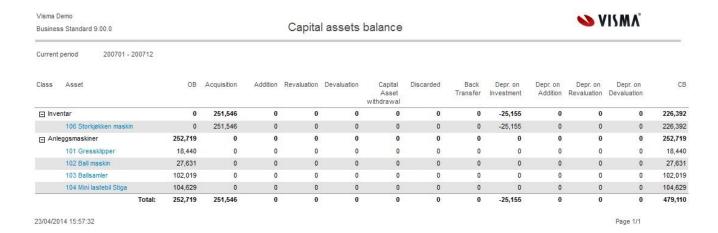
This report combines the Balance and Balance vs. Last Year reports from older versions.

The parameter Show last year controls if the figures for the previous year are shown in the report or not. Counting of the previous year is based on the given **To period** parameter value.

Capital assets balance

The main purpose of the Capital assets balance report is to easily show and summarize different capital asset transaction types and drill through to the transactions. Different transaction types are presented in columns.

Organisational units are limited by parameter based on the Capital asset table instead of transactions. Clicking an asset shows the transactions per chosen asset.



Assets are shown on the report when they have 0 closing balance at the end of the run period. If the asset is wanted to show on the report, a flag Show assets with 0 CB needs to be selected in the report selection dialog. When the asset has transactions within the run period it will appear on the report even though it's balance is 0 at the end of the period. When ever there is no opening balance and transactions result in 0, the asset is never shown on the report.

EU Periodic sales

This report is used for reporting EU monthly sales to the Tax authorities.

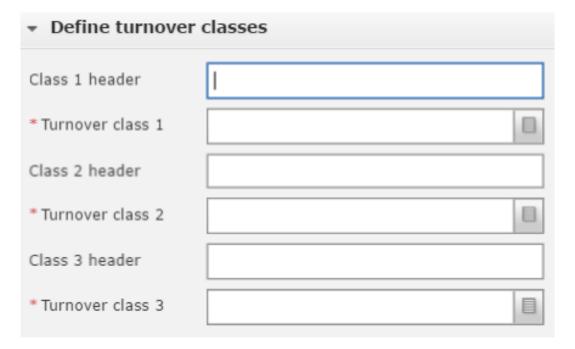
Only sales to the EU countries are reported. The ISO Code for the customer's country must exist in the Country table. Country ISO Codes are hardcoded inside the report logic as follows:

Table 1: ISO code per country

Country	ISO code
Austria	AT
Belgium	BE
Bulgaria	BG
Croatia	HR
Cyprus	CY
Czech Republic	CZ
Denmark	DK
Estonia	EE
Finland	FI
France	FR
Germany	DE
Greece	EL
Greece	GR
Hungary	HU
Ireland	IE
Italy	IT
Latvia	LV
Lithuania	LT

Country	ISO code
Luxembourg	LU
Malta	MT
Netherlands	NL
Poland	PL
Portugal	PT
Romania	RO
Slovakia	SK
Slovenia	SI
Spain	ES
Sweden	SE
United Kingdom	GB

Domestic sales are not shown in the report. Report data is extracted from the Accounting transaction table regardless of the source type. The user may define the turnover classes and column headers for the three available columns.



General ledger transactions and Transactions dynamic drill through

These reports are drill through reports and are not visible in Visma Reporting as separate reports.

Drill through to these reports is made from several different accounting reports, such as the Balance vs. last year and the Profit and loss reports. These reports show the opening balance for the chosen period on the first line, then the account transactions and at the end the accumulated balance.

If you create your own report and want to use the dynamic version you have to provide this report the used Organisational unit table and Organisational value as parameters from the main report.

Transactions are limited by **Organisational unit** parameters.

Visma Demo

Business Standard 9.00.0

Transactions on Account: 1250 Inventar



Voucher	Date	Text	Amount	Running Total
	200701	Balance	0.00	
900151	01/01/2007	Automatgenerert	251,546.40	251,546.40
900152	31/01/2007	Automatgenerert	-2,096.22	249,450.18
900152	28/02/2007	Automatgenerert	-2,096.22	247,353.96
900152	31/03/2007	Automatgenerert	-2,096.22	245,257.74
900152	30/04/2007	Automatgenerert	-2,096.22	243,161.52
900152	31/05/2007	Automatgenerert	-2,096.22	241,065.30
900152	30/06/2007	Automatgenerert	-2,096.22	238,969.08
900152	31/07/2007	Automatgenerert	-2,096.22	236,872.86
900152	31/08/2007	Automatgenerert	-2,096.22	234,776.64
900152	30/09/2007	Automatgenerert	-2,096.22	232,680.42
900152	31/10/2007	Automatgenerert	-2,096.22	230,584.20
900152	30/11/2007	Automatgenerert	-2,096.22	228,487.98
900152	31/12/2007	Automatgenerert	-2,096.22	226,391.76
	(i) 28	Period Total	226,391.76	
	200712	Accumulated Balance	226,391.76	

Profit and loss account per organisational unit - 12 months

This report is grouped by the selected **Organisational units**. Each unit is shown on its own page and the last page of the report shows an aggregation of all selected Organisational units.

Drill through can be done from account groups to accounts. If the Group report by organisational units parameter is not selected, the report will show all the company data.

The columns in the report will depend on the actual accounting periods from Visma Business and can vary from 1 to 20 columns. The quantity of selected periods will not affect the report name.

If non-standard accounting year is used, the month name is presented after the period number. For example, if accounting year begins in March, the first column of the report is I(Mar).

Drill through to the Account transaction report works from each column and provides correct period and account parameter to the drill through report.

Transactions are limited by the selected **Organisational unit** parameters.

	Periods					
	1	2	3	4	5	6
Avdeling: 12 Kiosk						
☐ Sum Salgsinntekter	6,418	3,940	4,755	10,513	13,825	18,534
3010 Salgsinntekter, avg.pliktig Kiosk	6,418	3,940	4,755	10,513	13,825	18,534
Sum Salgsinntekter	6,418	3,940	4,755	10,513	13,825	18,534
SUM DRIFT SINNTEKTER	6,418	3,940	4,755	10,513	13,825	18,534
DEKNINGSBIDRAG	6,418	3,940	4,755	10,513	13,825	18,534
☐ Sum Varekostnader	7,856	1,075	2,415	3,626	0	9,413
4010 lnnkjøp kioskvarer	7,856	1,075	2,415	3,626	0	9,413
Sum Varekostnader	7,856	1,075	2,415	3,626	0	9,413
Sum Personalkostnader	2,449	2,449	2,449	2,449	2,449	2,449
5000 Lønn til ansatte	1,917	1,917	1,917	1,917	1,917	1,917
5180 Feriepenger beregnet	230	230	230	230	230	230
5182 Arb.avg. påløpne feriepenger	32	32	32	32	32	32
5400 Arbeidsgiveravgift	270	270	270	270	270	270
Sum Personalkostnader	2,449	2,449	2,449	2,449	2,449	2,449
Sum Avskrivninger	2,096	2,096	2,096	2,096	2,096	2,096
6000 Avskr. bygn. og annen eiendom	2,096	2,096	2,096	2,096	2,096	2,096
Sum Avskrivninger	2,096	2,096	2,096	2,096	2,096	2,096
SUM DRIFT SKOSTNADER	12,402	5,621	6,961	8,172	4,546	13,959
DRIFT SRESULTAT	-5,984	-1,681	-2,206	2,341	9,279	4,575

Profit and loss account per organisational unit - actual compared to budget and last year

The structure of this report is similar to the Profit and loss account per organisational unit - 12 months report. The main difference is that instead of periods, figures for current, previous year and figures for the chosen budget are shown.

Transactions are based on the selected **Organisational units**. Each unit is shown on its own page and the last page of the report shows an aggregation of all selected Organisational units.

Profit and loss account per organisational unit - matrix

In this report it is possible to drill down from Organisational unit to periods and from account groups to accounts.

The parameter Group by controls the Organisational unit that will be used to group the report. Drill through is currently possible only on account level.

Transactions are limited by **Organisational unit** parameters.

Matrix type reports give more possibilities in reporting. However, the visibility of rows cannot be controlled as in a normal table type report. This means that (as seen in the example below) sum rows of account reports are expandable even though in Visma Business they are not set as expandable in Report Definition lines.

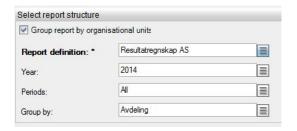
☐ Click here to see org units		↑ Forhandlersalg	11 Kurs	12 Kiosk	Total
DRIFTSINNTEKTER		0	0	0	0
☐ Sum Salgsinntekter	3000 Salgsinntekter, avg.pliktig	999,303	13,710	0	1,013,013
	3010 Salgsinntekter, avg.pliktig Kiosk	0	0	127,139	127,139
		999,303	13,710	127,139	1,140,152
Sum Salgsinntekter		999,303	13,710	127,139	1,140,152
SUM DRIFTSINNTEKTER		999,303	13,710	127,139	1,140,152
DEKNINGSBIDRAG		380,258	6,115	127,139	513,512
DRIFTSKOSTNADER		0	0	0	0
Sum Varekostnader		158,707	0	61,926	220,633
Sum Varekostnader		158,707	0	61,926	220,633
± Sum Solgte varers kostnad		619,045	7,595	0	626,640
Sum Solgte varers kostnad		619,045	7,595	0	626,640
Sum Personalkostnader		0	0	26,943	26,943
Sum Personalkostnader		0	0	26,943	26,943
★ Sum Avskrivninger		0	0	25,155	25,155
Sum Avskrivninger		0	0	25,155	25,155
SUM DRIFTSKOSTNADER		777,752	7,595	114,024	899,371
DRIFTSRESULTAT		221,551	6,115	13,116	240,782

Profit and loss account with organisational unit - 12 months

By using reports With organisational units, the drill down to organisation units is made in one page. The chosen Group by organisational unit can be drilled down below chosen account group and account.

The columns in the report will depend on the actual accounting periods from Visma Business and can vary from 1 to 20 columns. The quantity of selected periods will not affect the report name.

If non-standard accounting year is used, the month name is presented after the period number. For example, if accounting year begins in March, the first column of the report is I(Mar). You can further limit the periods visible on the report by using the parameter **Periods**.



If you want to see the overall situation without grouping (which splits the data into several pages) you can do it with the parameter Group report by organisational units.

Transactions are limited by **Organisational unit** parameters. This report supports double parantheses, division and multiplication.

Profit and loss account with organisational unit - actual compared to budget and last year

The structure of this report is similar to the *Profit and loss account with organisational unit - 12 months* report. The main difference is that instead of periods, figures for current, previous year and figures for the chosen budget are shown.

Transactions are limited by **Organisational unit** parameters.

Current period

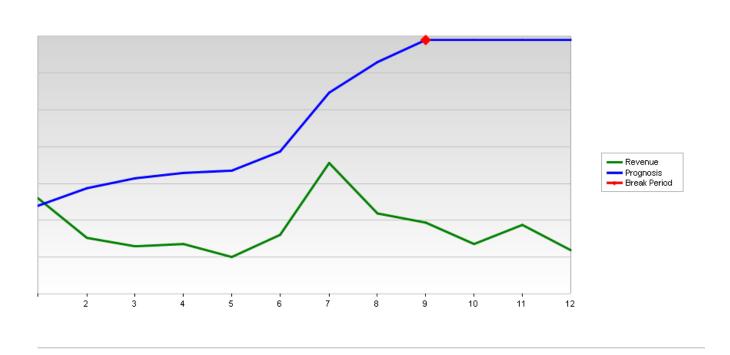
	Current period					
Account group	Result	Budget	Result last year			
DRIFTSINNTEKTER						
☐ Sum Salgsinntekter	2,020,052	120,000	12,879,294			
☐ 3000 Salgsinntekter, avg.pliktig	1,892,913	0	13,345,001			
0	15,060	0	4,000,050			
7 Administrasjon	53,655	0	0			
3 Banedrift	58,182	0	0			
1 Forhandlersalg	999,303	0	8,003,186			
11 Kurs	13,710	0	0			
10 Lager	7,781	0	0			
4 Medlemsservice	35,790	0	0			
6 Produksjon	10,990	0	0			
2 Proshop	658,074	0	1,341,765			
8 Serviceverksted	40,368	0	0			

Prognosis graph

The data for this graph report is taken from the Accounting transaction table. Basically the graph shows actual figures until the given break period. After that, budgeted values are summarized to the actual values.

Parameter controlled Break Periods are presented with a red dot.

Transaction is regarded as revenue when the account is marked as 'Include in turnover' in the General ledger transaction table (Ac.Trn). Otherwise the transaction is cost. The account must be also set as 'Profit and loss account' in the General ledger account table.

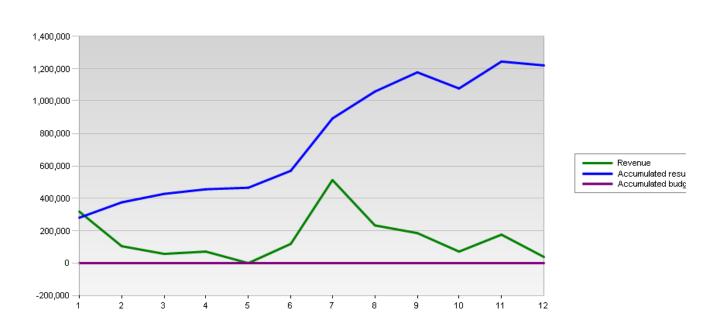


Only prognosis includes budget figures from Break period.

Revenue and budget graph

The data for this graph report is taken from the General ledger transaction table. Figures for revenue, result and budget are presented in this report.

Transaction is regarded as revenue when the account is marked as 'Include in turnover' in the General ledger transaction table (Ac.Trn). Otherwise the transaction is cost. The account must be also set as 'Profit and loss account' in the General ledger account table.



Transactions per account

Transactions for chosen accounts are presented in this report on separate pages.

Period balance per account is a cumulative sum, counted from the Amount.

Visma Demo Business Standard 9.00.0				Т	Transactions per account					≫ VISM∧°		
Current period	2007	701 - 2007	12									
Account	Name	F	Period balance									
250	Inventar	2	226,392									
Voucher no	Year	Period	Voucher date	Vat term	Voucher type	Voucher text	Turnover class	Vat code	Vat rate	Vat amount	Amount	Accumulate
										Balance 200701	0	
900151	2007	1	20070101	1	90	Automatgenerert	0	0	0	0	251,546	251,5
900152	2007	1	20070131	1	90	Automatgenerert	0	0	0	0	-2,096	249,4
900152	2007	2	20070228	1	90	Automatgenerert	0	0	0	0	-2,096	247,3
900152	2007	3	20070331	2	90	Automatgenerert	0	0	0	0	-2,096	245,2
900152	2007	4	20070430	2	90	Automatgenerert	0	0	0	0	-2,096	243,1
900152	2007	5	20070531	3	90	Automatgenerert	0	0	0	0	-2,096	241,0
900152	2007	6	20070630	3	90	Automatgenerert	0	0	0	0	-2,096	238,9
900152	2007	7	20070731	4	90	Automatgenerert	0	0	0	0	-2,096	236,8
900152	2007	8	20070831	4	90	Automatgenerert	0	0	0	0	-2,096	234,7
900152	2007	9	20070930	5	90	Automatgenerert	0	0	0	0	-2,096	232,6
900152	2007	10	20071031	5	90	Automatgenerert	0	0	0	0	-2,096	230,5
900152	2007	11	20071130	6	90	Automatgenerert	0	0	0	0	-2,096	228,4
900152	2007	12	20071231	6	90	Automatgenerert	0	0	0	0	-2,096	226,3
										Period balance	226,392	
									Accumulate	d Balance 200712	226,392	
25/04/2014 11:3	80-55										Page 1/34	

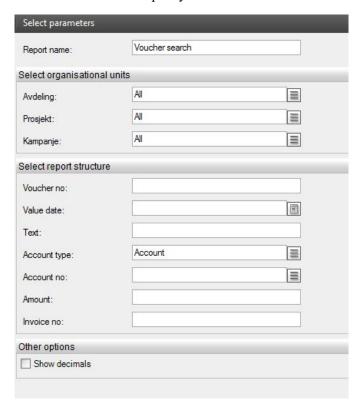
Transactions per organisational unit and account

This report groups account transactions per organisational unit. Running total is counted per each account under organisational unit.

	Account no	Voucher no	Period	Voucher date	Vat term	Voucher Voucher text type	Turnover class	Vat code	Vat rate	Vat amount	Amount	Running Total
⊟	1 Fc	rhandlersalg									-231,951	
	3000	130034	200701	20070115	1	11 Utgående faktura	1	3	25	-835	-3,340	-3,340
	3000	130035	200701	20070115	1	11 Utgående faktura	1	3	25	-35,724	-142,895	-142,895
	3000	130035	200701	20070115	1	11 Utgående faktura	1	3	25	-23,000	-92,000	-234,895
	3000	130042	200701	20070115	1	11 Utgående faktura	1	3	25	-3	-13	-234,908
	4300	150017	200701	20070115	1	25 Innkjøps faktura	4	1	25	1,061	4,243	4,243
	4300	150017	200701	20070115	1	25 Innkjøps faktura	4	1	25	513	2,054	2,054
	4410	130034	200701	20070115	0	11 Utgående faktura	0	0	0	0	2,305	2,305
	4410	130035	200701	20070115	0	11 Utgående faktura	0	0	0	0	149,630	149,630
	4490	130035	200701	20070115	0	11 Utgående faktura	0	0	0	0	-149,630	0
	4490	130034	200701	20070115	0	11 Utgående faktura	0	0	0	0	-2,305	-2,305
±		12 Kiosk									257,750	

Voucher search

With Voucher search report you can search for vouchers with several different parameters.



Voucher number

You can search for several different vouchers at once. Vouchers have to be separated by comma (e.g. 10001, 10002, 10015).

Text

You can search for a text string on the vouchers (e.g. "Ba" will find all the vouchers having the text "Bank").

Account Type

This controls the main logic of the report. Available values are Account/Customer/Supplier/ Capital Asset. Depending on the Account Type, the Account no-parameter has different values.

Account, Customer and Supplier perform a search for vouchers from Account Transactions. With the value Capital Asset you can search for Capital Asset transactions.

Transactions are limited by **Organisational unit** parameters.

Beta reports

The Beta reports folder includes the recently added Stock value report.

Stock value

The **Stock value** report from **Beta reports** gives an overview of stock movements and balances in a certain time frame. That data is based on the Product transaction table. All the transactions before the given period are taken into account. Also historical stock value can be reported.

Use the following selection criteria:

- **Period**: Select the time frame for the report.
- **Product filter**: Select the products which should be considerd in the report.
 - All products: Select all products or from product to product
 - Warehouse: Select the warehouse

The Stock value report groups the data by chosen Product Grouping method. All the groups defined in the Text table are in use (Groups 1...12 and Types 1...4). The report is grouped by **Warehouse no.** Two columns are used in generating the new **Stock value** report from **Beta reports**: column **Invoice date** and **Finish date**.

Compulsory accounting

In the Reporting package version 3.6 the Compulsory reporting package was added to the Standard reporting package inside the accounting folder. These reports comply with the EuroSox standards. Since version 9.00.0 the Compulsory reporting package has now its own folder and consists of following reports:

Compulsory reports

The compulsory reports combine the reports *Bookkeeping specification*, *Account specification*, *Customer specification*, *Supplier specification* and *Specification of VAT*. All these reports are printed or saved as one main report.

The report package is mandatory to run and save for Norwegian companies.

Select parameters								
Report name:	Compulsory reports							
Select organisations	al units							
Avdeling:								
Prosjekt:	All							
Kampanje:	All							
Select report structu	re							
	without transactions without transactions and incom without transactions and incomi							
Select period								
Use dates								
From:	201401							
То:	201412							
Other options								
Expand all								
Show decimals								

All customers

Untick the checkbox and select customers to be included in Customer Specification.

All suppliers

Untick the checkbox and select suppliers to be included in Supplier specification.

Include accounts without transactions

Untick the checkbox to hide accounts without balances and transactions in Account specification.

Include customers without transactions and incoming balance

Tick the checkbox to see also customers without opening balance and transactions in Customer specification.

Include suppliers without transactions and incoming balance

Tick the checkbox to see also suppliers without opening balance and transactions in Supplier specification.

Select period

Period is referring to accounting periods. It is possible to select period with voucher dates instead. It is recommended to run and save the compulsory report package at least every month or every second month depending on the length of the VAT period. The report can easily include a lot of data because the package includes several reports and contains all detailed accounting information regarding the selected period.

Expand all

Untick the checkbox to display less details in Bookkeeping specification, Account specification, Customer specification, Supplier specification and Specification of VAT.

Show decimals

Untick the checkbox to exclude decimals for Bookkeeping specification, Account specification, Customer specification, Supplier specification and Specification of VAT.

Bookkeeping specification

Bookkeeping specification is one of the reports in the Compulsory reports. The report can also be run separately.

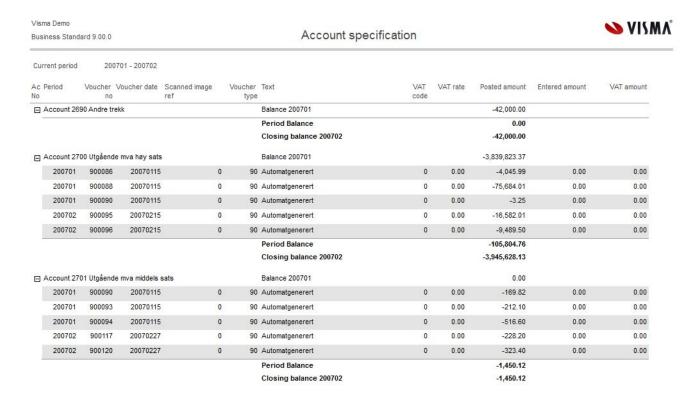
All accounting transactions with detailed reference information are presented in this report. The sorting is period, voucher number and voucher date.

Period	Voucher no	Voucher date	Voucher Text type	Account	VAT code	Voucher jour no / Audit no	Posted amount	Entered amount	VAT amount	VAT rate
200701	1	20070120	50 Lønn (Visma) (5)	1920 Bank	0	155/1	-1,916.67	-1,916.67	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	1950 Bankinnskudd for skattetrekk	0	155/2	506.75	506.75	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	2600 Forskuddstrekk	0	155/3	-506.75	-506.75	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	2770 Skyldig arbeidsgiveravgift	0	155/4	-270.25	-270.25	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	2780 Påløpt arbeidsgiveravgift	0	155/5	-32.43	-32.43	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	2940 Feriepenger	0	155/6	-230.00	-230.00	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	5000 Lønn til ansatte	0	155/7	1,916.67	1,916.67	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	5180 Feriepenger beregnet	0	155/8	230.00	230.00	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	5182 Arb.avg. påløpne feriepenger	0	155/9	32.43	32.43	0.00	0.00
200701	1	20070120	50 Lønn (Visma) (5)	5400 Arbeidsgiveravgift	0	155/10	270.25	270.25	0.00	0.00
200701	10033	20070101	21 Inngående faktura	4010 Innkjøp kioskvarer	12	91/1	7,856.14	8,956.00	1,099.86	14.00
200701	10034	20070115	1 Bank	1900 Kontanter	0	120/1	7,234.73	7,234.73	0.00	0.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/16	-1,389.94	-1,737.43	-347.49	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/12	-4,480.00	-5,600.00	-1,120.00	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/31	-2,400.00	-3,000.00	-600.00	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/19	-1,895.00	-2,368.75	-473.75	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/22	-1,499.00	-1,873.75	-374.75	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/25	-3,340.00	-4,175.00	-835.00	25.00
200701	130034	20070115	11 Utgående faktura	3000 Salgsinntekter, avg.pliktig	3	89/28	-1,180.00	-1,475.00	-295.00	25.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/17	800.00	800.00	0.00	0.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/14	2,880.00	2,880.00	0.00	0.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/29	800.00	800.00	0.00	0.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/26	2,305.00	2,305.00	0.00	0.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/23	750.00	750.00	0.00	0.00
200701	130034	20070115	11 Utgående faktura	4410 Varekost ved salg	0	89/20	1,390.00	1,390.00	0.00	0.00

Account specification

Account specification is one of the reports in the Compulsory reports. The report can also be run separately.

All accounts with accounting transactions or balances are presented in this report. The sorting is account, period, voucher date and voucher number.



Customer specification

Customer specification is one of the reports in the Compulsory reports. The report can be run separately. The same report can also be found under Customer reports.

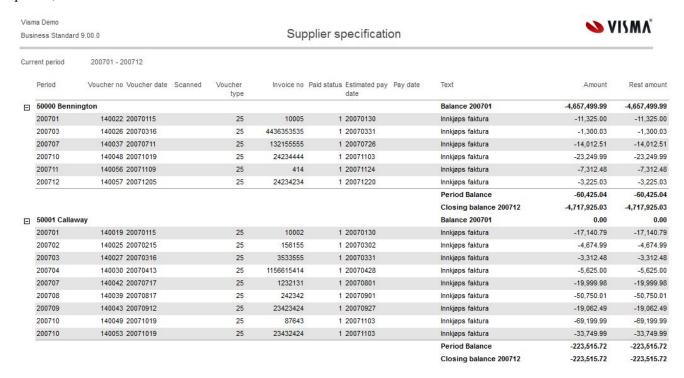
All customers with transactions or balances are presented in this report. The sorting is customer number, period, voucher number and voucher date.

isma Demo usiness Standaro	d 9.00.0	Cust		NISWY,			
urrent period	200701 - 200712						
Period	Voucher no Voucher date Scanned	Voucher Invoice no type	Paid status Due date	Pay date	Text	Amount	Rest amou
10000 ABB II	nstallasjon AS				Balance 200701	0.00	0.0
200701	1000051 20070115	11 1000051	1 20070130		Utgående faktura	1,737.49	1,737.4
200701	1000057 20070115	11 1000057	1 20070130		Utgående faktura	178,618.79	178,618.7
200702	1000068 20070215	11 1000068	1 20070302		Utgående faktura	372.51	372.5
200704	1000086 20070413	11 1000086	1 20070428		Utgående faktura	1,118.78	1,118.7
200706	1000111 20070612	11 1000111	1 20070627		Utgående faktura	4,872.54	4,872.5
200707	1000097 20070711	11 1000097	1 20070726		Utgående faktura	1,741.21	1,741.2
200707	1000113 20070711	11 1000113	1 20070726		Utgående faktura	3,116.22	3,116.2
200707	1000121 20070711	11 1000121	1 20070726		Utgående faktura	2,606.23	2,606.2
200710	1000150 20071019	11 1000150	1 20071103		Utgående faktura	3,093.78	3,093.7
200712	1000167 20071205	11 1000167	1 20071220		Utgående faktura	19,106.26	19,106.2
					Period Balance	216,383.81	216,383.8
					Closing balance 200712	216,383.81	216,383.8
10001 ABB K	Craft AS				Balance 200701	0.00	0.0
200701	1000052 20070115	11 1000052	1 20070130		Utgående faktura	2,368.75	2,368.7
200701	1000058 20070115	11 1000058	1 20070130		Utgående faktura	2,112.50	2,112.5
200703	1000080 20070316	11 1000080	1 20070331		Utgående faktura	2,375.00	2,375.0
200704	1000093 20070413	11 1000093	1 20070428		Utgående faktura	22,862.50	22,862.5
200707	1000120 20070711	11 1000120	1 20070726		Utgående faktura	1,498.75	1,498.7
200708	1000129 20070817	11 1000129	1 20070901		Utgående faktura	5,618.75	5,618.7
200708	1000134 20070817	11 1000134	1 20070901		Utgående faktura	37,625.00	37,625.0
200711	1000157 20071109	11 1000157	1 20071124		Utgående faktura	9,737.50	9,737.5
200712	1000169 20071205	11 1000169	1 20071220		Utgående faktura	1,618.75	1,618.7
					Period Balance	85,817.50	85,817.5
					Closing balance 200712	85.817.50	85.817.5

Supplier specification

Supplier specification is one of the reports in the Compulsory reports. The report can be run separately. The same report can also be found under Supplier reports

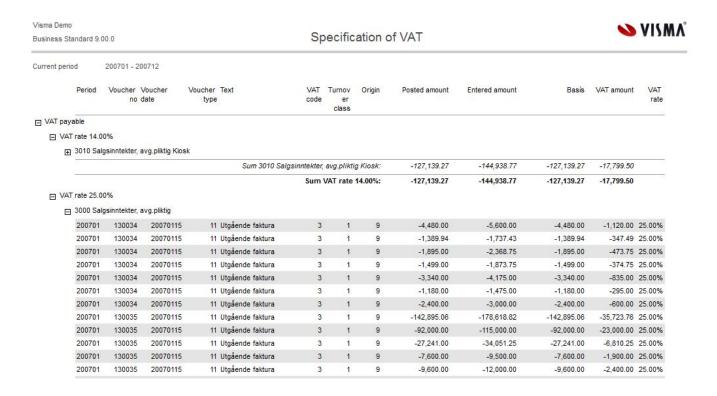
All suppliers with transactions or balances are presented in this report. The sorting is supplier number, period, voucher number and voucher date.



Specification of VAT

Specification of VAT is one of the reports in the Compulsory reports. The report can also be run separately.

The report is designed for Norwegian VAT settings. All transactions with turnover class differing from zero are shown. The report contains the groups VAT payable, VAT receivable and Without VAT. Within these groups the sorting is VAT rate, account number, period, voucher date and voucher number. For each line the posted VAT amount is provided and also the basis amount. The column VAT rate is a control calculation of the VAT amount as a percentage of the basis amount.



Customer and supplier reports

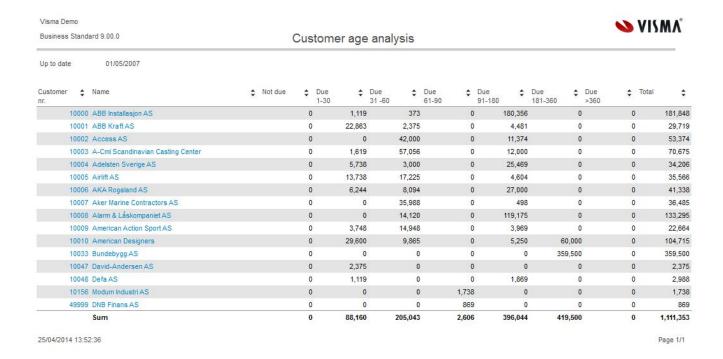
Customer and supplier reports are similar packages of reports, one from customer and other from supplier point of view.

Customer (and Supplier) age analysis

Customer age analysis is an analysis on unpaid customer invoices.

Sums are counted based on the days the user gives as parameters. Invoices are filtered on default by value date (VaDt). If voucher date (VoDt) is preferred as a filtering basis, it can be swiched by selecting *Use* voucher date instead of value date.

If Group by currency is selected the report will be shown and grouped by currency. Amount is fetched from the field Amount in currency (RCurAm) from the Open customer entry (OpCustTr) or Open supplier entry (OpSupTr) tables when Up to date is Today. When Up to date is selected to be other than today, amounts are fetched from table Customer transaction (CustTr) or Supplier transaction (SupTr) and field **Amount in currency** (CurAm). When *Group by currency* is used the total sum is removed on the report because of different currencies.



Customer (and Supplier) specification

Customer specification is a fairly simple list-type report that shows data from the Customer transaction (or Supplier transaction) table.

All customers with transactions or balances are presented in this report. The sorting is customer number, period, voucher date and voucher number.

Visma Demo Business Standard 9.00.0		Cust		◇ VIS∧			
Current period	200701 - 200712						
Period	Voucher no Voucher date Scanned	Voucher Invoice no type	Paid status Due date	Pay date	Text	Amount	Rest amount
□ 10000 ABB I	nstallasjon AS				Balance 200701	0.00	0.00
200701	1000051 20070115	11 1000051	1 20070130		Utgående faktura	1,737.49	1,737.49
200701	1000057 20070115	11 1000057	1 20070130		Utgående faktura	178,618.79	178,618.79
200702	1000068 20070215	11 1000068	1 20070302		Utgående faktura	372.51	372.51
200704	1000086 20070413	11 1000086	1 20070428		Utgående faktura	1,118.78	1,118.78
200706	1000111 20070612	11 1000111	1 20070627		Utgående faktura	4,872.54	4,872.54
200707	1000097 20070711	11 1000097	1 20070726		Utgående faktura	1,741.21	1,741.21
200707	1000113 20070711	11 1000113	1 20070726		Utgående faktura	3,116.22	3,116.22
200707	1000121 20070711	11 1000121	1 20070726		Utgående faktura	2,606.23	2,606.23
200710	1000150 20071019	11 1000150	1 20071103		Utgående faktura	3,093.78	3,093.78
200712	1000167 20071205	11 1000167	1 20071220		Utgående faktura	19,106.26	19,106.26
=					Period Balance	216,383.81	216,383.81
					Closing balance 200712	216,383.81	216,383.81
□ 10001 ABB	Craft AS				Balance 200701	0.00	0.00
200701	1000052 20070115	11 1000052	1 20070130		Utgående faktura	2,368.75	2,368.75
200701	1000058 20070115	11 1000058	1 20070130		Utgående faktura	2,112.50	2,112.50
200703	1000080 20070316	11 1000080	1 20070331		Utgående faktura	2,375.00	2,375.00
200704	1000093 20070413	11 1000093	1 20070428		Utgående faktura	22,862.50	22,862.50
200707	1000120 20070711	11 1000120	1 20070726		Utgående faktura	1,498.75	1,498.75
200708	1000129 20070817	11 1000129	1 20070901		Utgående faktura	5,618.75	5,618.75
200708	1000134 20070817	11 1000134	1 20070901		Utgående faktura	37,625.00	37,625.00
200711	1000157 20071109	11 1000157	1 20071124		Utgående faktura	9,737.50	9,737.50
200712	1000169 20071205	11 1000169	1 20071220		Utgående faktura	1,618.75	1,618.75
-					Period Balance	85,817.50	85,817.50
					Closing balance 200712	85,817.50	85,817.50

Customer (and Supplier) balance

Customer balance shows the customer's opening balance for the chosen From period, period flow (transactions between From period and To period) and ending/accumulated balance. Report data is from the Customer transaction (or Supplier transaction) table.

Visma Demo Business Standard 9.00.0		Customer ba	ance	◇ VISM∧°				
Current period	200701 - 200712							
Customer no	‡	\$	Balance 💠	Period Total 🛊	Accumulated \$			
10000	ABB Installasjon AS		0	216,384	216,384			
10001	ABB Kraft AS		0	85,818	85,818			
10002	Access AS		0	313,921	313,921			
10003	A-Cmi Scandinavian Casting Ce	nter	0	119,766	119,766			
10004	Adelsten Sverige AS		0	124,085	124,085			
10005	Airlift AS		0	76,011	76,011			
10006	AKA Rogaland AS		0	215,023	215,023			
10007	Aker Marine Contractors AS		0	64,904	64,904			
10008	Alarm & Låskompaniet AS		0	344,610	344,610			
10009	American Action Sport AS		0	421,933	421,933			
10010	American Designers		60,000	375,703	435,703			
10033	Bundebygg AS		359,500	0	359,500			
10047	David-Andersen AS		0	2,375	2,375			
10048	Defa AS		0	2,988	2,988			
49999	DNB Finans AS		0	869	869			
19999	Kontant kunde		0	3,685	3,685			
10156	Modum Industri AS		0	1,738	1,738			
Sum			419,500	2,369,810	2,789,310			

Customer (and Supplier) historic ledger

A report including unpaid invoices up to a selected date.

Both reports can be run by customer/supplier and by date. All open/unpaid invoices will be included in the balance up to the date which was selected in the report parameters. Invoices are filtered on default by value date (VaDt). If voucher date (VoDt) is preferred as a filtering basis, it can swiched by selecting *Use voucher* date instead of value date.

Visma Demo Business Standard 9.00.0	С	Customer historic ledger		◇ VISM√	
Up to date 25/04/2014					
Customer no	Invoice no	Voucher no	Invoice date / Value date	Due date	Outstanding credit amount
10033 - Bundebygg AS	1000028	1000028	20060720	20060804	359,500
10010 - American Designers	1	1	20061017	20061101	60,000
10004 - Adelsten Sverige AS	1000047	1000047	20070115	20070130	1,125
10048 - Defa AS	1000049	1000049	20070115	20070130	1,869
10000 - ABB Installasjon AS	1000051	1000051	20070115	20070130	1,737
10001 - ABB Kraft AS	1000052	1000052	20070115	20070130	2,369
10002 - Access AS	1000053	1000053	20070115	20070130	1,874
10008 - Alarm & Låskompaniet AS	1000054	1000054	20070115	20070130	4,175
10009 - American Action Sport AS	1000055	1000055	20070115	20070130	1,475
10010 - American Designers	1000056	1000056	20070115	20070130	3,000
10000 - ABB Installasjon AS	1000057	1000057	20070115	20070130	178,619

Outstanding credit/debit amount

The outstanding amount at the selected date. The date selection is based on the value date.

On the customer historic ledger it shows the open customer invoice balances.

On the supplier historic ledger it shows the open supplier invoice balances.

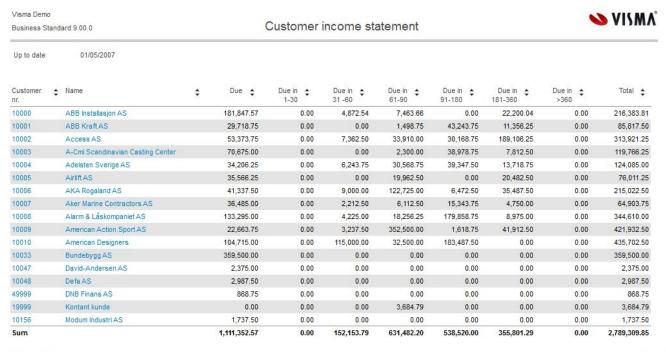
Both the reports will ignore all transactions started 1 year later then the compression date. The reports will assume that 1 year after the compression date has no outstanding amounts. This mean that the reports can report wrong information if "up to date" is set within one year after the last compression date. Also it will report wrong if there are transactions that was compressed and have their counter transaction more the 1 year later then the last compression date.



Note: The compression date will be taken after the transaction date / **Value date**, not the one the user has set in the dialog. (For e.g. If the last transaction for the year 2013 has the date 31.10.2013, and the user runs the compression in Visma Business and writes in the dialog 31.12.2013, the compression date will be 31.10.2013).

Customer income (and Supplier payment) statement

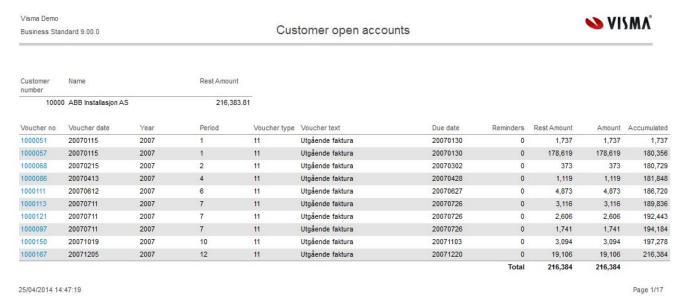
This report is similar to the Customer age analysis report but instead of due invoices this report analyses invoices that will be due in future. All date calculations are based on the estimated pay date.



25/04/2014 14:43:44

Customer (and Supplier) open accounts

This report shows invoices for the chosen customers. Each customer is on a separate page and at the end there is a grand total for the columns **Rest amount** and **Amount**. Report data is from **Supplier transaction** table or Customer transaction table. Invoices are filtered per default by value date (VaDt). If voucher date (VoDt) is preferred as a filtering basis, it can swiched by selecting *Use voucher date instead of value date*.



Non-matched credit notes

The non-matched credit notes report is a simple list-type report that shows data from the Customer transaction table. All non-matched sales credit invoices are listed.

This report is sorted by customer number.



Dashboard

Dashboard folder consists of different kind of KPI graphs for accounting and logistic use.

Company dashboard

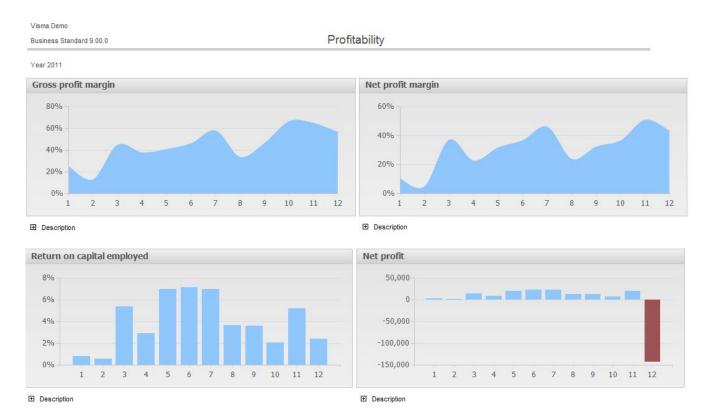
Company dashboard gives an overview on company's top 5 sales persons, customers, suppliers and products.



Profitability

Profitability dashboard is introduced in Report package 9.00.

Dashboard consists of four KPIs: Gross profit margin, Net profit margin, Return on capital empoyed (ROCE) and Net profit.



In order to execute the profitability dashboard the local definition lines must be deployed in Visma Business in the table P&L and balance sheet definition. Profitability definitions are added automaticly as last definition when deploying report package 9.00 via Visma Business Product Line installer. Country specific definitions can also be found on national files for Norway, Sweden, Denmark, Finland and English demo. In the group lines the option for Is definition for dashboard in Visma Reporting must be selected.

P&L and balance sheet definition

	Bal./PL def.no.	Description	Group lines
	2	Resultatregnskap AS	2
	3	Balanse AS	2
	4	Balanse Andre foretak	2
	5	Resultatregnskap Andre foretak	2
	7	Saldobalanse /m sum klasser	2
	8	Balanse AS komprimert	2
	9	Balanse Andre foretak komprimert	2
	10	Res.regnskap AS komprimert	2
	11	Res.regnskap Andre foretak komprimert	2
•	12	Dashboard definitions for visma reporting	8

Definitions are set for the default country account charts. However it is recommended to check the account intervals to be adjusted to company's own account chart in able to get correct results.

Bal./PL Text	Formula	Swap	View %	Account	Font	Inden
def.no.		sign	of turnor	lines		tations
12						
12 COGS	(#40004999)-(#4490)	х				
12 Turnover	(#30003999)-(#3800)	х				
12 NetProfitfromOperations	(#30007999)-(#3800)-(#4490)					
12 CurrentLiabilities	(#23002999)					
12 CurrentAssets	(#14001999)					
12 FixedAssets	(#10001399)					
12 EBITDA	(#30005999)+(#61007999)-(#3800)-(#4490)					
12 NetProfit	(#30008999)-(#4490)					

Country specific account intervals for default account charts are:

Norwegian

Text	Formula
COGS	(#40004999)-(#4490)
TurnOver	(#30003999)-(#3800)
NetProfitfromOperations	(#30007999)-(#3800)-(#4490)
CurrentLiabilities	(#23002999)
CurrentAssets	(#14001999)
FixedAssets	(#10001399)
EBITDA	(#30005999)+(#61007999)-(#3800)-(#4490)
NetProfit	(#30008999)-(#4490)

Swedish

Text	Formula
COGS	(#40004999)
TurnOver	(#30003999)
NetProfitfromOperations	(#30007999)
CurrentLiabilities	(#24002999)
CurrentAssets	(#14001999)
FixedAssets	(#10001399)
EBITDA	(#30007799)+(#79007999)
NetProfit	(#30008999)

Danish

Text	Formula
COGS	(#20002999)
TurnOver	(#10001999)
NetProfitfromOperations	(#10006999)
CurrentLiabilities	(#84009999)
CurrentAssets	(#74007999)
FixedAssets	(#70007399)
EBITDA	(#10005799)
NetProfit	(#10006999)

Finnish

Text	Formula
COGS	(#40004999)
TurnOver	(#30003599)
NetProfitfromOperations	(#30008999)

CurrentLiabilities	(#26002999)
CurrentAssets	(#15001999)
FixedAssets	(#10001499)
EBITDA	(#30006799)+(#70008999)
NetProfit	(#30009799)+(#99009999)

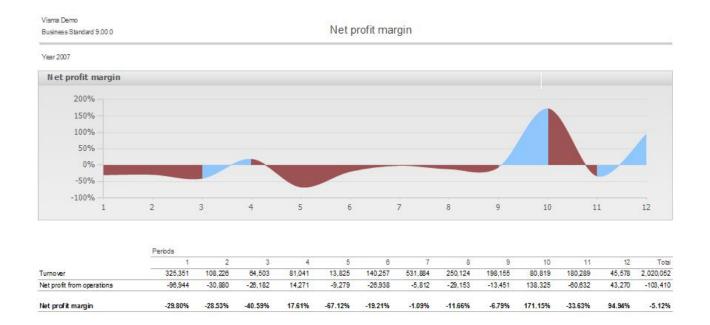
English

Text	Formula
COGS	(#40004999)
TurnOver	(#30003599)
NetProfitfromOperations	(#30007999)
CurrentLiabilities	(#24002999)
CurrentAssets	(#14001999)
FixedAssets	(#12001399)
EBITDA	(#30007099)+(#72008299)
NetProfit	(#30009999)

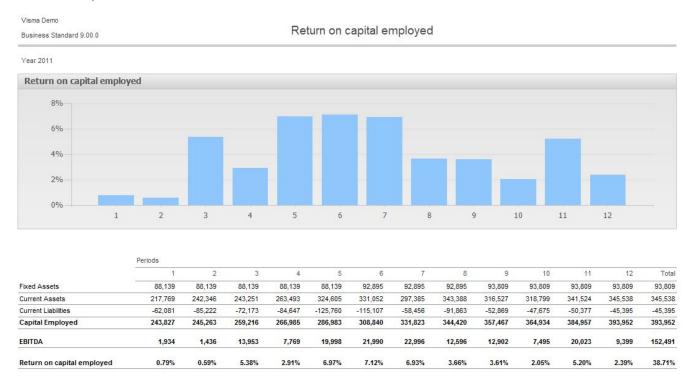
Gross profit margin is calculated by dividing gross profit with turnover and it represents the difference between turnover and cost of goods sold. It is expressed as a percentage.



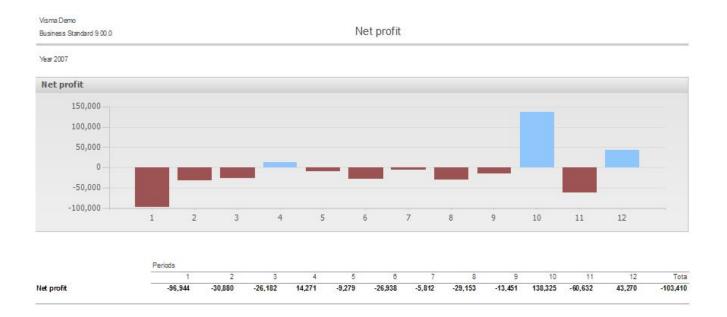
Net profit margin is calculated by dividing net profit from operations with turnover and it represents the difference between turnover and all the operational costs. It is expressed as a percentage. (Net profit from operations / Turnover).



Return on capital employed (ROCE) is calculated by dividing EBITDA with capital employed and it describes the returns achieved from the capital employed. It is expressed as a percentage. (Capital employed: fixed assets + current assets - current liabilities, EBITDA = Net profit from operations - depreciations devaluations).



The last graph of the profitability dashboard shows net profit that is calculated deducting total costs from sales revenue. Value represents the overall performance, profitability after all costs.



Top 5 Customers

Top 5 customers are counted from the Product transaction table

Customers are filtered by transaction type 1 (Sales) and sorted by field domestic amount (DAm). The report is using Account. year/period

Requested at: 29.04.2014 for period: 200701 to 200712



Customer	Amount
American Action Sport AS	337,546
American Designers	300,562
Alarm & Låskompaniet AS	275,688
Access AS	231,567
AKA Rogaland AS	172,018
Top 5 Total	1,317,381
Total Sales	1,996,698

Top 5 Products

Top 5 Products are counted from the Product transaction table

Products are filtered by transaction type 1 (Sales) and sorted by field domestic amount (DAm). The report is using Account. year/period

Requested at: 29.04.2014 for period: 2007-01 to 2007-12



Top 5 Sales persons

Top 5 Sales persons are counted from the Product transaction table

Sales persons are filtered by transaction type 1 (Sales) and sorted by field domestic amount (DAm). The report is using Account. year/period

Requested at: 29.04.2014 for period: 2007-01 to 2007-12

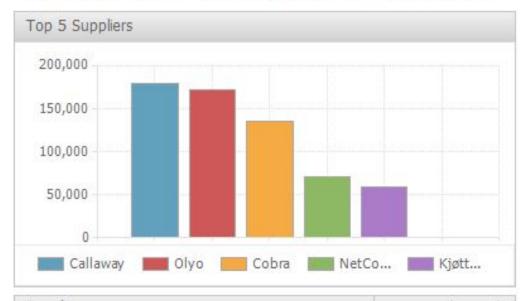


Top 5 Suppliers

Top 5 Suppliers are counted from the Product transaction table

Suppliers are filtered by transaction type 6 (Purchase) and sorted by field domestic amount (DAm). The report is using Account. year/period

Requested at: 29.04.2014 for period: 2007-01 to 2007-12



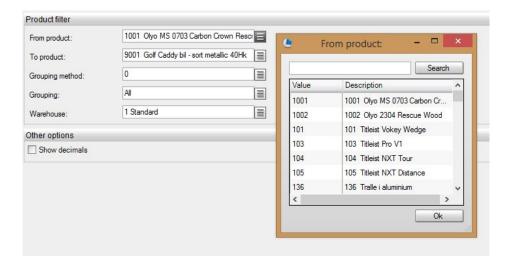
Supplier		Amount
Callaway		178,780
Olyo		171,660
Cobra		134,370
NetCom Bedrift		70,978
Kjøtt og Pølser AS		57,920
	Top 5 Total	613,708
	Total Purchase	737,533

Logistics

The logistics folder includes the standard logistic reports and also the recently added Euro SOX reports.

These are some of the main features we support in the current package:

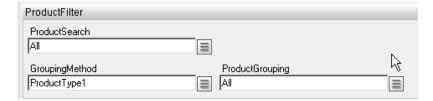
Reports can be filtered by products and groupings. Product search is a so called dynamic search, i.e. you can search by the product name or the product number. Product From and Product To parameters define a range of products the report will show.



Note: Only 100 first/last rows are shown in both the lists.

In addition to the multi value products, you can use product groupings. In Grouping Method you can see all the grouping columns that are defined in the Visma Business Text table for product groups and types (Groups 1...12, Types 1...4). Columns are listed based on the language the user is logged into Visma Reporting.

Note: Grouping Methods are shown based on the language the user has logged on. If Visma = Reporting is used in English, only texts defined in English are shown in the list.



Product Grouping field lists the values based on chosen grouping column:



Organisational units limit the products in the logistics reports. Organisational units can be utilized this way as product groupings.

No product transactions

This report lists all the products that do not have product transactions within the selected time frame.

Use the following selection criteria:

- All products: Select all products or from product to product
- **Organisational units**: Restrict the report to the selected organisational units.
- **Report structure**: Select the transactions type which should be considerd.
- **Period**: Select the time frame for the report.
- **Product filter**: Select the poducts which should be considerd in the report.

Visma Demo Business Standard 9.00.0

No product transactions



No Product Transactions Between 200701 - 200712

Transaction Types 1

Product	Physical stock	FiFo price	FiFo value	Last sold	Whse
1002 Olyo 2304 Rescue Wood	5	300	1,500		-1
261 Cobra SZ 440 Unlimited	57	2,200	125,400	20061101	1
268 Wilson Deep Red Tour Men 3-PW, stål	9	4,100	36,900	20060705	1
274 Wilson Deep Red II Distance Mens, 4-PW, LH, grafitt	4	3,765	15,060		1
297 Wilson Hb5 Hybrid	10	890	8,900		1
315 Callaway X-16 4-PW grafitt	17	4,200	71,400	20060708	1
505 Olyo Sandwedger	5	150	750		1
			259.910		

You can list products that are not bought (select Transaction type = 6 - Purchase), sold (select Transaction type = 1 - Sales), etc. inside the given period.

Order quantity variance

The order quantity variance report shows order lines where the original order quantity is different from the actually received quantity. The report is based on the Product transaction table. The order creation date and the open receipts column is derived from **Order line** table.

Use the following selection criteria:

- **Organisational units**: Restrict the report to the selected organisational units.
- Report structure: Include in addition orders where the received quanity is higher than the original order quanity
- **Period**: Select the time frame for the report.

VISMA" Order quantity variance Business Standard 9.00.0

Order no	Line	Order creation date	Last receiving date	Supplier	Prod no	Original qty Re	ceived qty	Order quantity variance	Open receipts	Amount Currency outstanding receipts
2	0	20050203	20060904	50000 Bennington	310 Callaway Big Bertha 454 Driver	0.00	100.00	-100.00	0.00	0.00 USD
2	0	20050203	20060904	50000 Bennington	313 Callaway Big Bertha Fusion jern	0.00	100.00	-100.00	0.00	0.00 USD
2	0	20050203	20060904	50000 Bennington	311 Callaway Big Bertha Fusion FT 3 Driver	0.00	100.00	-100.00	0.00	0.00 USD
2	0	20050203	20060904	50000 Bennington	314 Callaway X-18 jern	0.00	150.00	-150.00	0.00	0.00 USD
2	0	20050203	20060904	50000 Bennington	312 Callaway Big Bertha 4-PW grafitt Herre	0.00	100.00	-100.00	0.00	0.00 USD
3	0	20050401	20050401	50003 Izzo	9001 Golf Caddy bil - sort metallic 40Hk	0.00	3.00	-3.00	0.00	0.00 USD
3	0	20050401	20050401	50003 Izzo	9000 Golf Caddy bil - hvit metallic 40Hk	0.00	4.00	-4.00	0.00	0.00 USD
5	0	20061004	20061004	50002 Cobra	236 Cobra SS-i senior 5-SW grafitt	0.00	50.00	-50.00	0.00	0.00 USD
5	0	20061004	20061004	50002 Cobra	266 Cobra SS-i 4-PW, Stål	0.00	100.00	-100.00	0.00	0.00 USD
5	0	20061004	20061004	50002 Cobra	267 Cobra SS-i 4-PW, Grafitt	0.00	100.00	-100.00	0.00	0.00 USD
5	0	20061004	20061004	50002 Cobra	262 Cobra SZ 355 Offset Driver, Senior	0.00	100.00	-100.00	0.00	0.00 USD
5	0	20061004	20061004	50002 Cobra	264 Cobra SZ 355 Offset Driver, dame	0.00	100.00	-100.00	0.00	0.00 USD

Order quantity variance

Shows original quantity minus the received quantity of the same order line.

Open receipts

Shows the quantity on a order line which is ready for receiving.

Amount outstanding receipts

Shows the currency amount of the open receipts (calculation: open receipts * price)

Purchase accrual

The purchase order accrual report shows order lines where the received quantity is different from the invoiced quantity. The report is based on Product transaction table. The order creation date is derived from **Order line** table. The right most column **Total account balance** can be used to reconcile product transactions with the temporary stock accounts.

Use the following selection criteria:

- Organisational units: Restrict the report to the selected organisational units.
- **Period**: Select the time frame for the report.



Note: The report can only be used for reconciliation purpose if it is run without any parameters as the total account balance only appears if no filters are applied. Changing the debit stock cost account may lead to incorrect data for the period of the change because product transactions cannot be linked with a particular record in the debit stock cost account.

isma Demo usiness Stan	dard 9.	00.0			Purchase accrual				9	/ISMA°
Order no	Line no	Order creation date	Last receiving date	Supplier	Prod no	Received qty	Amount received	Amount invoiced	Amount Curr. received but not invoiced	Total account balance
Account n	o: 0								0 NOK	1
79	0	20070115	20070115	50004 NetCom Bedrift	167 Wilson Deep Red Håndkle	3	391	390	1 NOK	
252	0	20071205	20071205	50004 NetCom Bedrift	272 Wilson Deep Red II Distance Mens 4-PW, LH, stål	3	11,349	11,348	1 NOK	
Sum						6	11,738	11,738	0 NOK	
/04/2014 10:	06:51									Page 1/1

Received qty

Shows the finished quantity for the order line.

Amount received

Amount for finished quantity in currency

Amount invoiced

Amount which is already invoiced in currency.

Amount received but not invoiced

Difference between the finished amount and the invoiced amount.

Total account balance

Shows the account balance for the debit stock cost account. This column appears only if the report is run without any time period or org.units selected.

Sales order margin

The sales order margin report shows margins by seller. The report is based on the Product transaction table. The seller is the highest level and from there you can drill down to the order level and from there to the order line level.

Use the following selection criteria:

- Organisational units: Restrict the report to the selected organisational units.
- **Report structure**: Include in addition orders where the received quanity is higher than the original order quanity

- Seller no: Select one or more sellers
- Flag marging below: Allows to set a minimum margin; all orders below that value will be marked in red colour. The default value for that field is Min. margin from the Company data table
- Show only orders with margins below the minimum margin: Hide all records which are not below the margin set in the selection screen.
- Apply margin check Choose whether the margin comparison should be based on the order or on each order line; it is only available if **Show only orders with margins below the minimum margin** is selected. Selecting orders will only show records on the report where the order margin is below the set minimum margin. If order lines are selected then all orders will show where at least one order line is below the minimum margin.
- **Period**: Select the time frame for the report.

Visma Demo Business Standard 9.00.0			Sales order margin			≫ VISN	۱Λ°
Flag margins below 0.00%							
Last invoice date	Customer	Line no	Product	Qty	Total cost	Total invoiced Currency (excl. VAT)	Margin
☐ Seller no: 1 Per Peders	en (Orders: 10), Total order count and mar	gin % for al	I sales for this seller and period				36.60%
☐ Order no: 152	10007 Aker Marine Contractors AS				1,610	2,790 NOK	42.29%
20070316	10007 Aker Marine Contractors AS	0	503 Olyo 1/2 sett herre	2	1,610	2,790 NOK	42.29%
☐ Order no: 161	10007 Aker Marine Contractors AS				1,200	1,770 NOK	32.20%
20070612	10007 Aker Marine Contractors AS	0	136 Tralle i aluminium	3	1,200	1,770 NOK	32.20%
☐ Order no: 167	10006 AKA Rogaland AS				62,980	92,000 NOK	31.54%
20070711	10006 AKA Rogaland AS	0	9001 Golf Caddy bil - sort metallic 40Hk	1	62,980	92,000 NOK	31.54%
⊡ Order no: 171	10004 Adelsten Sverige AS				1,400	3,380 NOK	58.58%
20070711	10004 Adelsten Sverige AS	0	202 Olyo Bærebag	2	1,400	3,380 NOK	58.58%

Seller

Main grouping criteria for the report. In the seller row we also display the number of orders for that seller and the margin.

Total cost

Aggregated value on order level.

Total invoiced (excl. VAT)

Aggregated value on order level.

Margin

The margin is shown on seller level, order level and order line level.

Stock turnover

This report helps you to create ABC classification on the products. That data is based on the Product transaction table. The total value of the sold products within a given period is divided by the average value of the stock.

Use the following selection criteria:

- Organisational units: Restrict the report to the selected organisational units.
- **Period**: Select the time frame for the report.
- **Product filter**: Select the poducts which should be considerd in the report.
 - All products: Select all products or from product to product
 - Grouping method: Choose the grouping method
 - **Grouping**: Select one or more groups
 - Class A from: Select the limit for class A products
 - Class B from: Select the limit for class B products

• Warehouse: Select the warehouse

Visma Demo

Business Standard 9.00.0

Stock turnover



01/01/2007 31/12/2007 Current period

Product	Balance In	‡	Period movement	Units sold	\$	Units bought	‡	Accum. balance	\$	Stock turnover	\$	ABC	\$
1001 Olyo MS 0703 Carbon Crown Rescue Wood		0	6		4		10		6		1	С	
1002 Olyo 2304 Rescue Wood		0	5		0		5		5		0	С	
101 Titleist Vokey Wedge	1	00	-20		33		13		80		0	С	
103 Titleist Pro V1	2	17	-19		23		4		198		0	С	
104 Titleist NXT Tour	1	98	1		5		6		199		0	С	
105 Titleist NXT Distance		0	17		8		25		17		1	С	
136 Tralle i aluminium		0	15		13		28		15		2	С	
143 Putting cup, Elektrisk		0	29		1		30		29		0	С	
167 Wilson Deep Red Håndkle		0	6		2		8		6		1	С	
168 Wilson Deep Red Paraply		0	9		3		12		9		1	С	
170 Wilson Deep Red Wedger		0	16		4		20		16		1	С	

Balance In

The balance at the beginning of the given period.

Period Movement

The change in balance inside the given period.

Accumulated balance

Balance In + Period movement.

Stock value

The stock value report gives an overview of stock movements and balances in a certain time frame. That data is based on the Product transaction table. All the transactions before the given period are taken into account. Also historical stock value can be reported.

Use the following selection criteria:

- Organisational units: Restrict the report to the selected organisational units.
- **Period**: Select the time frame for the report.
- **Product filter**: Select the products which should be considerd in the report.
 - All products: Select all products or from product to product
 - Warehouse: Select the warehouse

The Stock value report groups the data by chosen Product Grouping method. All the groups defined in the Text table are in use (Groups 1...12 and Types 1...4). The report is grouped by **Warehouse no.**.

Stock value Business Standard 9.00.0



Current period 200701 - 200712

	Balance In		Incr	ease		D	ecrease			Period mo	vem	ent		Accum. b	alanc	e	
Product	Qty :	Amoun	•	Qty ‡	Amoun	t =	Qty	‡	Amount ‡	Qty	\$	Amount	\$	Qty	:	Amount	‡
Standard																	
1001 Olyo MS 0703 Carbon Crown Rescue Wood		0	0	10)	976		4	390		6		586		6		586
1002 Olyo 2304 Rescue Wood		0	0	3	5	746		0	0		5		746		5		746
101 Titleist Vokey Wedge	1	00	0	1	3	3,934		33	3,717		-20		218		80		218
103 Titleist Pro V1	2	20	0	9	4	260		26	1,509		-22	-1	,248		198	-1,3	248
104 Titleist NXT Tour	2	00	0		3	386		7	433		-1		-47		199		-47
105 Titleist NXT Distance		-2	0	2	7	2,396		8	514		19	1	,882		17	1,8	882
136 Tralle i aluminium		0	0	2	3	3,832		13	1,851		15	1	,981		15	1,5	981
143 Putting cup, Elektrisk		0	0	3)	1,816		1	130		29	1	,686		29	1,6	686
167 Wilson Deep Red Håndkle		-4	0	13	2	476		2	260		10		216		6		216
168 Wilson Deep Red Paraply		0	0	1:	2	435		3	260		9		176		9		176
170 Wilson Deep Red Wedger		0	0	2)	4,556		4	2,182		16	2	,374		16	2,	374
191 Odyssey 2-ball putter		0	0	1-	4	7,520		10	4,777		4	2	,743		4	2,	743
201 Bennington trallebag	1	15	0		3	1,230		5	743		3		487		118		487
202 Olyo Bærebag		0	0	21)	1,464		6	439		14	1	,025		14	1,0	025

Reconciliation

Reconciliation reports are tools for the main user of the system.

With reconciliation reports you can:

- Find missing transactions.
- Find errors in your processes that cause missing transactions or wrong costs.



Note: Reconciliation reports may take a lot of resources from database server, especially if Visma Business uses a large database. Therefore before you run any of these reports, consider carefully when you run and with what parameters you run the reports.

Stock reconciliation

The Stock reconciliation report shows differences between between product transactions and corresponding vouchers in the general ledger.

Using the Stock Reconciliation Report

Account

Include here only your purchase and/or sales accounts. The report will have more or less transactions in accounting than is needed.

The matching method

Product Transaction's invoice field (ProdTr.InvoNo) against Account transactions invoice-field (AcTr.InvoNo).

The Realisation Journal Lines table is used between Product and General ledger transaction tables. (ProdTr.JNo = RealJLn.OrdJNo and AcTr.JNo = RealJln.VoJNo).

This is the source type the product transaction gets when it is transferred into the General Ledger (table Account Transactions, AcTr).

Transaction type	Matching method	Source Type
1. Sales	Invoice	9 and 16
4. Adjustments	Journal	16
5. Further processing	Journal	16
6. Purchase	Journal	23
7. Production	Journal	16

Report name:	Stock Reconciliation	
From period: *	200601	≣
To period: *	200912	■
Account *	1440;1460	
Select org.units		
Department:	All	≣
Centre:	All	≣
Purpose:	All	≣
R4 - tr:	All	■
R5 - tr:	All	■
Kam^pagne:	All	■
Ressourcer dim:	All	■
R8 - tr:	All	
R9 - tr:	All	■
Variant Group:	All	≣
Int. A:	All	≣
Int. B:	All	≣

 $^{{}^{\}star}$ Parameters in bold are modified from the default value and remembered next time you run the report.

In the main report, transactions are grouped by the transaction type. Drill downs are made to the period. Red colour in the figure indicates that there is a difference between accounting and logistics.

Visma Demo

Business Standard 9.00.0

Stock reconciliation



Current period 200701 - 200712

Туре	Period	Product Transactions	Accounting	Difference
☐ 1 Sales		-745,951	132,177	-878,129
	200712	-13,178	7,801	-20,979
	200711	-89,761	5,629	-95,390
	200710	-14,555	11,701	-26,256
	200709	-95,420	14,282	-109,702
	200708	-102,268	16,781	-119,049
	200707	-175,911	18,957	-194,868
	200706	-67,155	21,129	-88,284
	200705	0	15,761	-15,761
	200704	-14,709	11,985	-26,694
	200703	-7,944	5,421	-13,364
	200702	-11,608	2,633	-14,242
	200701	-153,441	98	-153,539
		0	0	0
∃ 5 Further processing		0	0	0
⊕ 6 Purchase		361,355	737,534	-376,179
7 Production		0	0	0
		-384,597	869,711	-1,254,308

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Period opens a drill through report to the period's transactions:

Visma Demo

Stock Reconciliation Journals



Business Standard 9.00.0

Type: 1 Sales

Current	period	200712

Invoice	Product Transactions	Accounting	Difference
1000163	-300.33	0.00	-300.33
1000164	-139.21	0.00	-139.21
1000165	-391.05	0.00	-391.05
1000166	-112.62	0.00	-112.62
1000167	-4,556.97	0.00	-4,556.97
1000168	-7,565.60	0.00	-7,565.60
1000169	-112.62	0.00	-112.62
1100106	0.00	2,787.30	-2,787.30
1100107	0.00	2,731.44	-2,731.44
1100108	0.00	2,282.28	-2,282.28
			-20,979.42

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Note: The *Journal Drill Through* report is a summary report; the rows are not actual transactions. If matching is done against Journal/Voucher, there may be several invoices or orders behind this row. Only the latest values in the database are shown here. If there is a difference, you should check the actual transactions from Visma Business to do further investigations.

System

The system folder contains system administration/security related reports.

User access conflict

The user access conflict report shows records which are defined as conflicts in the **Access conflict definition** table.

ness Standard 9.00.0			User access conflict			
Firm	Conflict no	Access type 1	Access item 1	Access type 2	Access item 2	
User name: standard (Number of	conflicts: 9)					
1 - FirstCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
2 - SecondFresh	1	Read rows	127 Orders	Read rows	127 Order lines	
3 - ThirdCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
4 - FourthCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
5 - FifthCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
11 - 11thFirstCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
22 - 22ndSecondCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
33 - 33rdThirdCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
9999 - Visma Demo	1	Read rows	127 Orders	Read rows	127 Order lines	
User name: system (Number of co	onflicts: 9)					
1 - FirstCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
2 - SecondFresh	1	Read rows	127 Orders	Read rows	127 Order lines	
3 - ThirdCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
4 - FourthCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
5 - FifthCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
11 - 11thFirstCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
22 - 22ndSecondCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
33 - 33rdThirdCompany	1	Read rows	127 Orders	Read rows	127 Order lines	
9999 - Visma Demo	1	Read rows	127 Orders	Read rows	127 Order lines	

Company

This column shows the company name where the conflicting access is related to.

Conflict no

ID of the record in the access conflict definition table.

Access type 1

This column shows the type of access

- Insert rows
- Update rows
- Delete rows
- · Read rows
- · Read field
- Write to field
- Processing
- Report
- General command
- Miscellaneous function

Access item 1

This column shows the access item. The item belongs to the access type 1 category.

Access type 2

This column can have the same values as access type 1. It defines together with Access item 2 the conflicting access to the selection in access type 1/access item 1.

Access item 2

This column can have the same values as access item 1. It defines together with Access type 2 the conflicting access to the selection in access type 1/access item 1.

User login activity

The user login activity report shows log in and log off activities of all users.

The report can be run by time period (from date, to date) and/or it can be limited by selecting one or more users in addition to the time setting.

Business Standard 9.00.0

User login activity



User	Login time	Logout time	Logged out by	Aborted
system	20140224 1426	20140224 1428	system	Х
system	20140224 1428	20140225 1423	system	X
system	20140225 1423	20140226 1014	system	X
system	20140226 1014	20140226 1123	system	
system	20140226 1127	20140226 1728	system	
system	20140227 0924	20140303 0844	system	Х
system	20140303 0843	20140303 1716	system	
system	20140304 1313	20140304 1704	system	
system	20140305 0933	20140305 0948	system	
system	20140305 0948	20140305 0957	system	
system	20140305 0958	20140305 1008	system	
system	20140305 1008	20140305 1009	system	
system	20140305 1010	20140305 1011	system	

Logged out by

Active sessions can be stopped by other users. In these cases the user name (who stopped the session) will be marked in red colour.

Aborted

This column indicates the session was stopped. The session may have been stopped by another user or by the same user when logging into the system a second time, which may stop the original session automatically.

Legacy reports

The legacy folder contains reports that are no longer supported but left available for users in earlier versions. Similar features have been introduced in other reports that we recommend to be used. Currently the legacy reports are Account balance, Transactions per customer and Transactions per supplier.

Appendix



Report package new features and improvements

Topics:

- Report package 13.01.0.1
- Report package 13.00.0.1
- Report package 12.10.0.1
- Report package 12.01.0.1
- Report package 12.00.0.1
- Report package 11.10.0.1
- Report package 11.01.0.1
- Report package 11.00.0.1
- Report package 10.01.0.1
- Report package 10.00.0.1
- Report package 9.10.3.2
- Report package 9.10.3.1
- Report package 9.10.1.1
- Report package 9.10.0.1
- Report package 9.01.2.1
- Report package 9.01.0
- Report package 9.00.0
- Report package 8.01.0
- Report package 8.00.0
- Report package 3.8.1b
- Report package 3.8.1
- Report package 3.7
- Report package 3.6.1
- Report package 3.6
- Report package 2.1

Changes made in the latest release are summarized here.

Report package version 13.01.0.1

In this release there are logic improvements on two **Profit and loss** reports.

Report package version 13.00.0.1

In this release there are improvements on several different reports. If compression has been used please have a look at the release notes for 13.00.0.1 to check how supplier and customer historic ledgers have been updated to support compression better.

Report package version 12.10.0.1

In the version 12.10.0.1 of the report package there are translation fixes for Finland.

Report package version 12.01.0.1

In this release we have added improvements to product selection on four logistic reports.

Report package version 12.00.0.1

In the report package 12.00.0.1 there are minor improvements related to Customer open accounts and Dashboard.

Report package version 11.10.0.1

We introduce a new feature with the report package 11.10.0.1 that allows upgrading the report package inside Visma Business. This enables the possibility to upgrade the report package without running the Visma Business product line setup.

Report package version 11.01.0.1

In the version 11.01.0.1 of the report package there has been improvements for different profit and loss reports. We have added a total profit and loss to check the outcome/bottom line at the end of the report on two different reports. Also support has been improved for double paranthesis, division and multiplication.

Report package version 11.00.0.1

In the version 11.00.0.1 of the report package there are fixes related to **Customer and Supplier historic reports** when matching has been done on another period than the original transaction. Also manual VAT postings are now taken into account on the VAT specification and more support on structures have been done on the **Saler order margin**.

Report package version 10.10.0.1

In the version 10.10.0.1 of the report package there are small translation fixes. They are mostly related to Norwegian translations in **Profit and Loss reports** and **Customer reports**.

Report package version 10.00.0.1

In the version 10.00.0.1 of the report package we introduce several new features.

All the reports (except the not supported legacy reports) will now support dynamic parameters as an option to select the correct period or date selection. Old style dates and periods are supported the same way as before and treated as default selection for the reports. They are how ever bundled in the same selection, so appearence on the selection page has changed a bit. For the customers using subscriptions dynamic parameters bring new value by making subscriptions reaccurring monthly, bi-monthly, quarterly etc. Also for example monthly reports are simple to run even ad-hoc when the dynamic selection is always up to date. You can read more about the dynamic selections under the section Dynamic parameters.

Another new feature in this report package is the support for comments on reports. It is now possible to write comments for 6 reports:

- Balance vs. Last year
- Profit and loss account per organisational unit 12 months
- Profit and loss account per organisational unit actual compared to budget and last year
- Profit and loss account per organisational unit matrix
- Profit and loss account with organisational unit 12 months
- Profit and loss account with organisational unit actual compared to budget and last year

Comments will be written in Visma Business related to for example for a specific account or account group and it is then optional whether to show them or not on reports in Visma Reporting. You can read more details under the section Report notes.

Also new features related to parameter selection checkboxes have been introduced in some of our reports. Age analysis reports support now showing transactions in different currencies when "Group by currency" is used. "Use page break" on customer and supplier open accounts will make pagebreak optional.

Report package version 9.10.3.1

We introduce the Report package 9.10.3.1 together with Visma Business release 9.10.3. Fixes have been made for reports Balance vs. last year, Profit and loss account per organisational unit - 12 months and Customer and Supplier specification. A new checkbox Include periods without transactions has been introduced for the report Stock reconciliation.

Report package version 9.10.1.1

We introduce the Report package 9.10.1.1 together with Visma Business release 9.10.1. Fixes have been made for reports Voucher, Customer and Supplier specification and Transactions per organisational unit and account. More detailed information about these improvements can be found under section improvements that sums up all the reporting package improvements by version and case number.

Report package version 9.10.0.1

We introduce the Report package 9.10.0.1 together with Visma Business release 9.10.0. There are minor additions related to Norwegian translations.

Report package version 9.01.2.1

In the version 9.01.2.1 release of report package we introduce several improvements regarding reported bugs in the profit and loss reports as well as customer/supplier open accounts and the stock value report.

With the version 9.01.2.1 we start releasing the standard reporting package monthly always at the end of month. Whenever there is a Visma Business release in the same month, the updated report package will be released together with the release date of Visma Business. The version numbering of the Report package will follow the versioning of Visma Business. The last digit will tell how many releases of the reporting package have been made within the same version of Visma Business. For example the next release in December will be together with Visma Business 9.10.0 and the version number for the Report package is then 9.10.0.1

Report package version 9.01.0

In the version 9.01.0 release of report package, we have introduced one new feature and several minor improvements regarding translations, aligning parameter selections and table headers, improving cosmetical errors and extra spaces splitting reports on multiple pages.

We are happy to announce that we have introduced a new checkbox option for choosing between filtering reports by Value date or Voucher date. This feature has been added to six historic reports

Customer / Supplier age analysis

Customer / Supplier historic ledger

Customer / Supplier open accounts

More detailed information about these improvements can be found under title improvements that sums up all the reporting package improvements by version and case number.

Report package version 9.00.0

In the version 9.00.0 release of report package, we have introduced several improvements and also couple of new features as well as a new dashboard for profitability.

Focus for the improvements in this package are related the to the reports' appearance and aligning the selection criteria in the Visma Reporting Client. All reports follow now new theme and the colors, images, line height, font size, font family and also header and footer information are updated. The parameter selection pages have gone through a major update since Report package 8.01.0. The structure on all reports follow now the same order and they are grouped and organised systematically: Report

name, organisational units, report structure, periods, products/classes, visible columns, and as last other options. A lot of corrections were made also for all 5 languages related to parameter selection texts as well as report texts. All the reports have now corrected default values in the period fields when using either period selection or date selection. As a default the periods and dates refer to current year or current month depending on the

As a new feature all reports have now the possibility to show content with decimals or without. Also the possibility to expand all figures was added into all reports. Customer open accounts and Supplier open accounts have an addition of grand total row, that sums up the rest amount and amount to be compared to general ledger for accounting purposes.

We introduce in the Report package 9.00.0 the **Profitability dashboard**. It consists of four KPI graphs; Gross profit margin, Net profit margin, ROCE and Net profit. When drilling into to the graph, the reports shows more detailed information from the selected year. More about the content and the way the values are calculated you can find in this same guide, under dashboard.

More detailed information about these improvements can be found under title improvements that sums up all the reporting package improvements by version and case number.

Report package 13.01.0.1

VB-7802 - Improvements in Profit and loss account per org.unit - 12 months and Profit and loss per org.unit actual compared to budget and last year

There has been several improvements in the two above profit and loss reports:

- 1. Account group that includes a & sign is now correctly handled in the Formula field in P&L and balance sheet definition line table.
- 2. If Account group was a pure numeric value it caused earlier miscalculation. Both profit and loss reports treat numeric values in the Formula field now as numeric values and no lookup and calculation for Account group is done in this case. Logic is the same now as in Visma Business reports.
- 3. If division was done with a 0 or with a Account group that had balance of 0 it caused the reports to crash. This has been solved.

Report package 13.00.0.1

VB-7114 - Deviating accounting year not supported in Account balance report

Account balance report calculated the incoming balance wrong on the start of the accounting year if deviating accounting year was used. This has now been fixed.

VB-7212 - Period 15 miscalculated

Reports Profit and loss account per organisational unit - 12 months and Profit and loss account with organisational unit - 12 months have been updated to calculate period 15 correctly. Before it was calculating period 16 instead of the correct 15. This could have been an issue for accounting years longer than 12 periods.

VB-6439 - Reports Supplier historic ledger and Customer historic ledger do not handle compression of supplier/ customer transactions in Visma Business

The reports Supplier historic ledger and Customer historic ledger reported wrong information after a compression was performed in Visma Business. That was fixed: the reports will ignore all transactions started 1 year later then the compression date. The reports will assume that 1 year after the compression date has no outstanding amounts. This mean that the report can report wrong information if "up to date" is set within one year after the last compression date. Also it will report wrong if there are transactions that was compressed and have their counter transaction more the 1 year later then the last compression date.



Note: The compression date will be taken after the transaction date/Value date, not the one the user has set in the dialog. (For e.g. If the last transaction for 2013 has the date 31.10.2013, and the user runs the compression in Visma Business and writes in the dialog 31.12.2013, the compression date will be 31.10.2013).

VB-6681 - Wrong calculated result in previous year in Balance vs. last year report

The report Balance vs. last year was displaying incorrect result for previous year. That was fixed. And also no errors are generated if no periods for previous accounting year (or years before).

VB-7213 - ISO code for Greece is missing in EU Periodic Sales report

The official ISO code for Greece is GR. The ISO code GR was missing in EU Periodic Sales report. That was fixed and added to the report so it is taken into account when getting the results for EU periodic sale.

VB-7398 - Wrong Danish translation for VAT code in Transactions per account report

The Danish translation for the header VAT code was incorrect in report Transactions per account. The header "CVR.nr" is now "Momskode" in the report Transactions per account, in Danish language.

VB-7188 - Wrong translation in Access Conflict report

The translations for the Access type in Access Confict report were wrong. All the translations are fixed. For getting the correct translations, it will also require a new version of Visma Reporting.



Note: One small change is that the user will not see the full hierarchy of "General commands", but it shall see the number of the "General command".

VB-7455 - Supplier included in the Top 5 suppliers report with 0 value if the order is only saved and not finished

The supplier was included in the **Top 5 suppliers** report with 0 value, if the order is only saved and not finished when the report is running with date equal to order date. That only occurred when having less than 5 suppliers in the selected period of the report. That was fixed by filtering those lines with 0 amount from **Product transaction** table and not show 0 values.

VB-7411 - Large values not handled correctly in Profit and loss account per/with org.units - 12 months

An error message was displayed when running the reports Profit and loss account per/with org.units - 12 months with large values that were not handled correctly (amounts with 10 digits). That was fixed by replacing all data type in the report to a larger value so it can handle amounts with 10 digits.

Report package 12.10.0.1

VB-6607 - Customer and Supplier specification missing Finnish translations

Missing Finnish translations have been added for reports Customer specification and Supplier specification.

VB-6481 - Missing translations for report No product transactions

Report No product transactions has been updated with Finnish translations.

Report package 12.01.0.1

VB-5436 - All products can not be selected when running Logistics reports and Beta reports

There is a limitation in the Logistics reports, which have the product filtering criteria: all products can not be selected, only 100 products are visible in the drop down list. Same number of visible products in the latest **Stock value** report from **Beta reports** group. A check box was added in the filtering area for products: **All products** to the following Logistic reports and also in the **Stock value** report from **Beta reports** group:

- · Stock value report
- Stock turnover report
- No product transactions report
- Stock value report from Beta reports

VB-5646 - Organisational unit displayed in the account name

When running the report **Profit and loss account per organisational unit - 12 months** there was additional information on the account name. Organisational unit is no longer part of the account name.

Report package 12.00.0.1

VB-4899 - Rest amount missing on the Customer open accounts report

The field **Rest Amount** was empty in **Customer open accounts** report. Now the **Rest Amount** for each customer invoice can be found on the report and at the end there is a grand total for the column **Rest Amount**. Report data is fetched from **Open customer entry** table.

VB-3922 - Deviating accounting year is not taken into account on Company dashboard reports

Company dashboard and company's top 5 sales persons, customers, suppliers and products reports were using **Year/Per.** instead of **Account. year/period**. Now all **Company dashboard** reports are using **Account. year/period**.

VB-4989 - Flag name Show rows with credit flow and debet flowrenamed

Capital assets balance report has a flag called Show rows with credit flow and debet flow. This has been renamed to be more describing. New name is Show assets with 0 CB. The purpose of the flag is to show assets that have closing balance of 0 for the run period but transactions within the selected period.

Report package 11.10.0.1

VB-3097 - Limitation groups not applied

Limitation groups established in Visma Business were not applied to the users when using Windows login in Visma User Directory. This has been solved.

VB-4255 - Deploy and upgrade reporting package from Visma Business

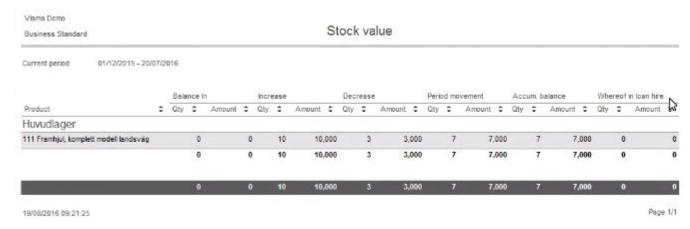
It is now possible to deploy or upgrade the standard reporting package from inside Visma Business. The option is available in the System information table under the Set Visma Reporting parameters processing.



Note: The VUD login option needs to be enabled in the System information processing field.

VB-3745 - New Stock value report

A new Stock value report is released for piloting usage. Development is still ongoing, but because of the great need for a stock value report that shows finished stock value the beta report is delivered.



The beta version can be found in a new folder in the package called **Beta reports** for partners and system administrators to look at and give their feedback. There are some known issues on the report such as

Loan and hire are not fully supported

Units, price units and price quantities are not supported

Report package 11.01.0.1

VB-959 - New Total page in Profit and loss account per organisational unit - 12 months and Profit and loss account per organisational unit - actual compared to budget and last year showing the total sum of all organisational units

There has been introduced a total profit and loss for selected organisational units at the end of the report for checking the outcome/bottom line.

VB-4031 - Double parenthesis not taken into account in the report package - Profit and loss account per organisational unit - actual compared to budget and last year

Profit and loss account per organisational unit - actual compared to budget and last year report does now support double parenthesis, division and multiplication.

Report package 11.00.0.1

VB-2915 - Expansion of organisational units not working in Profit and loss account per organisational unit -

In the report Profit and loss account per organisational unit - matrix there is a possibility to expand the organisational units visible to the right per month. This feature was broken in the Report package 10.00.0.1 and has now been fixed.

VB-2305 - Structures are not fully supported in Sales order margin report

Sales order margin now takes into account if an order line cost has been exempt from totals.

VB-2392 - Manual VAT postings are not visible in the VAT specification

In the report **VAT specification** manual direct postings to a VAT account were not taken into consideration. Posting VAT directly to a VAT account is not reccommended to do, but it is now supported in the report if there is a need for it.

VB-2392 - matching querys in Customer and supplier historic reports when different value date and voucher date

There has been a change in the query regarding matching against (Paid date) in tables Matched customer transaction and Matched supplier transaction. Before Paid date was checked against value date and voucher date filtering on the reports. When matching invoices or payments the field Paid date gets it's date from Voucher date. When value date was used as a filter criteria on the report, matching was not correct if value date was something else than voucher date. This could happen for example when a correction voucher is done on the next period and value date is on a later period than voucher date. This resulted report to NOT show open entries on original period as Paid date was later. Changes have been done in the following reports:

- Supplier age analysis and it's drill trough report
- Customer age analysis and it's drill trough report
- Supplier historic ledger
- Customer historic ledger
- · Supplier open account
- Customer open account

VB-2388 - Double parantheses not taken into account in the report package - The Profit and Loss with org unit - 12 months

The Profit and Loss with org unit - 12 months report does now support double parantheses, division and multiplication. This change has some effect on performance.

Report package 10.01.0.1

VB-2116 - New currency feature in Customer and Supplier historic ledgers

In reports Customer historic ledger and Supplier historic ledger there is a new checkbox implemented called "Group by currency". This feature will show supplier and customer transactions groupped by their currency. When "Group by currency" is selected the report will change fetching data from field Outstanding amount in currency to field Amount in currency in the tables Open supplier entry, Supplier transaction, Open customer entry and Customer transaction.

VB-2125 - New currency feature in Customer and Supplier payment statements

In reports **Customer income statement** and **Supplier payment statement** there is a new checkbox implemented called "Group by currency". This feature will show supplier and customer transactions groupped by their currency. When "Group by currency" is selected the report will change fetching data from field **Outstanding amount in currency** to field **Amount in currency** in the tables **Open supplier entry**, **Supplier transaction**, **Open customer entry** and **Customer transaction**.

VB-1817 - New report Invoice specification in the standard report package

A new report **Invoice specification** has been added to the standard report package. Previously it has been used by Accounting Office users within the program. Report is mostly ment for accounting office use and it lists invoices according to customer or invoice number selections.

VB-948 - Selection for customer or supplier not visible in Customer Balance or Non-matched credit notes

A new tag has been added to **Customer Balance** and **Non-matched credit notes** to show the selected customers or suppliers.

VB-2113 / 67667194 - In Customer Balance report All rows are hidden if transaction sum= 0

When accounting year does not have any Customer transactions the report **Customer balance** hid all the rows on the report. That including customers with incoming balance. Customers with IB but without transaction should be shown in a balance report always. This has now been fixed.

Report package 10.00.0.1

VB-2009 - New currency feature in Customer and Supplier age analysis reports

In reports Customer age analysis and Supplier age analysis there is a new checkbox implemented called "Group by currency". This feature will show supplier and customer transactions groupped by their currency. When "Group by currency" is selected the report will change fetching data from field Outstanding amount in currency to field Amount in currency in the tables Open supplier entry, Supplier transaction, Open customer entry and Customer transaction.

VB-2004 - Improvements in Profit and loss reports

In reports Profit and loss account per organisational unit - actual compared to budget and last year and Profit and loss account with organisational unit - actual compared to budget and last year improvements have been made to unify the titels of the columns and selected parameters to match eachother more clearly.

- 1. Tag "Current period" was changed to SELECTED PERIOD
- 2. Tag "So far this year" was changed to SO FAR SELECTED YEAR
- 3. Tag "Period previous year" was removed
- 4. Tag "Budget" shows the budget name instead of the number

VB-1178 - Supported report notes in Balance vs. Last year and Profit and loss reports

In Visma Business, a new table called **Report note** has been created. This table can be used to make notes to the reports available in the reporting package.

A new column called P&L and balance sheet definition line processing has been also added to the P&L and balance sheet definition line table. This column can be used to control whether the notes are shown or not for a reporting definition line.

VB-1365 - Dynamic selections supported in Visma Business reporting package

In Visma Business standard reports there is the need of supporting the subscription functionality in order to run automatic reports. This functionality helps users save time by not needing anymore to run manually the reports. To support this functionality new dynamic parameters had been introduced in the select parameters section of the reports.

In some of the reports the old checkbox for selecting all periods at once was removed and replaced with the following dynamic selections from the all selections drop-down list: First period of current year and Last period of current vear.

For the dynamic selections all invalid pairs from the To: field to the From: field have been removed in order to have the logic of compatible pairs on the list. Condition is that the value of the To: field must be equal or less than the value of the From: field. This excludes all pairs that would happen in the past.

There is also a deviation in certain value pairs that causes the subscriptions to malfunction on the first or the last accounting period of the accounting year. This deviation has been fixed.

Report package 9.10.3.2

VB-957 Support for optional pagebreak on reports Customer open accounts and Supplier open accounts

On the following two reports Customer open accounts and Supplier open accounts a new checkbox Use pagebreak has been implemented. Previously both reports were broken into separate pages by customer or supplier by default. Now it is also possible to run the reports without pagebreak if needed. The checkbox is not in use by default, so the report is behaving differently than before and everything is printed in a row by default. It is also possible to run the report with the new Expand all checkbox. By deselecting it, only the total sums per customer/supplier are displayed when pagebreak is not in use.

VB-2005 Deviating accounting periods not taken into consideration on Profit and loss account per organisational unit - matrix

There was an error in the report Profit and loss account per organisational unit - matrix and deviating accounting periods were not calculated properly. The report filtered the data only according to value date and some transactions

might have been left out if deviating accounting periods were in use. A similar issue was found under the drill reports **General ledger transactions** and **General ledger transactions dynamic** when drilling into transactions on account.

VB-1989 / 67658474 Running total and accumulated balance columns calculated twice on print review and on paper

There was an error on the two columns **Running total** and **Accumulated balance** when their content was printed on paper or viewed in the print preview in Visma Reporting. Columns were calculated twice in the code and the running totals had totals showing twice the actual running total. Error didn't exist on normal screen preview, PDF or Excel formats. This error has been fixed on following reports:

Accounting folder:

- Capital assets balance transactions (drill report for Capital assets balance)
- General ledger transactions (drill report for several Profit and Loss reports and Balance sheet report when drilling into transactions on account)
- **General ledger transactions dynamic** (drill report for monthly Profit and Loss reports (12 months) when drilling into a month)
- General ledger transactions daily (drill report for Balance vs. last year when using dates and drilling into transactions on account)

Customer folder:

- Customer balance dr (drill report for Customer balance)
 - Supplier folder:
- Supplier balance dr (drill report for Supplier balance)

VB-1636 Sales order margin and a new tag for period

The report **Sales order margin** did not have a tag on it showing the selected period on the report. This has now been added.

Report package 9.10.3.1

VB- 1768 / 67638652 - Organisational units not passed correctly on periods 10 to 20 on Profit and loss account per organisational unit - 12 months

When running the report **Profit and loss account per organisational unit - 12 months** there was a an error regarding its drill report **Transactions on account**. When drilling in from the parent report on periods 10 to 20 the drill report showed content for all organisational units on that certain period regardless of the organisational unit selected on the parent report. Other issue on the drill report **Transactions on account** was the last column that didn't show the name of the selected organisational unit at all. Both of these errors have now been fixed.

VB-1805 / 67653460 Error with null values on Customer and Supplier specification

When running the reports **Customer or Supplier specification** there was an error in handling null values in the transactions that was introduced in the Report package 9.01.2.1 (67560008). If the data included null values the report didn't take that into account and would show only an error message and not be runnable at all. Reports have now been fixed both under supplier and customer folders as well as under compulsory reports.

VB-949 Periods without transactions hidden on the report Stock reconciliation

On the report **Stock reconciliation** all selected periods were listed and shown on the report even though some of the periods didn't have transactions at all. There has been created a new checkbox **Include periods without transactions** that gives the possibility to choose whether to show these periods on the report or not. The default is that periods without transactions will be hidden unless the checkbox is selected to be used.

VB-1769 / 67641875 / 67643131 Deviating accounting year taken into account on Balance vs. last year for P&L accounts opening balance

The report **Balance vs. last year** had an error on how to handle deviating accounting year (non-calendar accounting year) on the OB column if profit and loss accounts where listed on the report. Only normal accounting years where taken into account correctly with general ledger transactions. This has now been fixed.

Report package 9.10.1.1

VB-1589 - Parameters for the drill report Voucher are not passed correctly

In the release of Report package 9.01.2.1 there was a fix related to drill reports under Profit and Loss reports (67546978). Under these drills there was a second drill report, **Voucher**, which had a similar error when running report for more than one calendar year. When running the **Profit and loss account per organisational unit - matrix** the drill report **Voucher** didn't show its content if the selection was done for more than one calendar year. Now drilling trough to the **Voucher** shows the whole content of the **Voucher** regardless of the timespan on the parameter selection. Same fix has been implemented also on **Customer open accounts** voucher and on **Supplier accounts** voucher even though they use different parameter, **up to date**.

VB-1612 / 67633326 - Error in query with identical transactions in Customer and Supplier specification.

If there were two identical transactions on the report data of **Supplier specification** or **Customer specification** the other transaction was not shown on the report. Similar fix was done to **Account specification** (67575046) in Report package 9.00.0. These errors have now also been fixed under **Compulsory accounting** folder as well as **Customer and Supplier** folders.

VB-1613 / 67629296 - Error on running total field on the report Transactions per organisational unit and account

On the report **Transactions per organisational unit and account** there was an error calculating the running total field that resulted to show #Error sign on the row if the data contained alphabetic values in the field **organisational unit no.**. Dimensions from R8 to R12 are alphanumeric fields in Visma Business. When for example a voucher was booked on an organisational unit that had an alphabetic identifier, **Running total** field couldn't calculate the result on the report. This has now been fixed.

Report package 9.10.0.1

VB-1504 - Profitability dashboard translated to Norwegian

In the release of Visma Business 9.00 the **Profitability** dashboard had not been translated to Norwegian. This has now been fixed.

VB-937 - Partly untranslated text on EU Periodic sales

On the report EU Periodic sales some parameter selections were not translated from English. This has now been fixed.

Report package 9.01.2.1

67418200 - "Use dates" option removed from Profit and loss reports

The option for selecting a time period by using dates has been removed from three profit and loss reports due to several errors. These reports are Profit and loss account per organisational unit - actual compared to budget and last year, Profit and loss account per organisational unit - matrix and Profit and loss account with organisational unit - actual compared to budget and last year.

67514142 - Corrected stock balances not shown on the Stock value report

When products where recalculated in inventory (processes **Transfer to stock count** and **Correct stock balances** finished), the corrected stock flow and balance calculated from the Product transaction table was not shown on the **Stock value** report. There was a condition AND NOT (ProdTr.TransSt = 0 AND ProdTr.OrdNo = 0) that filtered away transactions that had a combination of empty product **Trans. status** and product transaction without **Order no.** (stock balance correction). This resulted the report not to show certain transactions after inventory. The condition is now removed and corrected stock flow and balance is now shown normally on the **Stock value report**.

67546978 - Errors in the drill reports for Profit and Loss reports fixed

When running the report Profit and loss account per organisational unit - matrix, Profit and loss account with organisational unit - 12 months or Profit and loss account per organisational unit - 12 months, the drill reports had a faulty condition filtering the periods when selection was done for only one period. On report Profit and loss account per organisational unit - matrix drilling into periodical drill report on October or November showed both periods on a single period. Other two Profit and Loss reports showed the whole accounting year when drilling into a one period selection. This has now been fixed.

67560008 - Scanned column in the reports customer and supplier specification

The content in the column scanned was not always shown properly on the Customer or Supplier specification. Instead of the Scan doc. no. in the column was shown an error message or several decimals after the actual Scan doc. no.. This has now been fixed. The same issue was fixed under customer and supplier folder and also under folder compulsory accounting.

67561505 - Using intervals and ranges of values on customer and supplier selections

When running any customer or supplier report, several customers and suppliers could only be chosen from a dropdown list or being typed individually separated by a comma. No interval or range was possible to use. This has now been fixed and ranges for example 10001, 10003-10005, 10008-10010 can be used as of now in the customer and supplier fields on the parameter selection page.

67567194 - Customer and Supplier open accounts - rest amount column calculated twice on the pdf

When printing Customer or supplier open accounts with only one specified supplier that was not the first one on the list, exporting to PDF the Rest amount column was calculated twice. This has now been fixed.

67615808 - Customer and Supplier open accounts - up to date tag added

When running the reports Customer or supplier open accounts the selected parameter for set date on the report wasn't visible on the report itself. We have now added a field up to date to show on every page of the report to identify up to what date the report is run in history or in the future.

VB-1501 - Transparent columns in the Profit and loss account per organisational unit - matrix report

In the report Profit and loss account per organisational unit - matrix the background color for the first two columns was set as transparent. This resulted the content of the report go under the first two columns when scrolling to the right on the screen. This has now been fixed.

Report package 9.01.0

VB-498 - When running the **Profit and loss per organisational unit - matrix** report the content was not shown if the timeperiod was selected for more than one calendar year. There was also an issue of not showing decimals even though there was content smaller than one. Both of the issues have now been fixed.

67589634 - When running the General ledger transactions dynamic report the content was not shown if the timeperiod was selected for more than one calendar year. The drillreport was shown for example under mainreport Profit and loss per organisational unit. This has now been fixed.

VB-1269 - When viewing a voucher image from Document Center in Visma Reporting Client the voucher image report was split to four pages on the print layoyt view. This has now been fixed.

Improvements have been made on historic reports Customer / Supplier age analysis, Customer / Supplier historic ledger and Customer / Supplier open accounts. All six reports have now the option for choosing whether the invoices are filtered based on value date (VaDt) or voucher date (VoDt) on the field "up to date". Default in all reports is now value date. Depending on country spesific accounting rules the use of voucher date and value date can vary. Remember to check which one is the base of accounting period and which one indicates the invoice date in your company so that you are able to reconcile the reports with accounting.

Report package 9.00.0

67500648 - The header was not shown in the report when certain parameter selections were done. This has now been fixed on the following reports: Profit and loss per organisational unit - 12 months, Profit and loss per organisational unit - actual compared to budget and last year, Profit and loss with organisational unit - 12 months, Profit and loss with organisational unit - actual compared to budget and last year.

67522887 - Croatia became a member of the EU on 1.7.2013 and is therefore now added to the report EU Periodic sales. ISO code for Croatia is HR.

67547350 - On the reports Customer open accounts and Supplier open accounts there were two columns that had the same name: Rest amount. One of these columns pointed to Accumulated balance and the name is now corrected on all 5 languages. The column accumulated on the supplier open accounts was also moved as last column on the report as it appears on the customer open accounts. The two reports are now consistent.

67575046 - Error in query with identical transactions. If there were two identical transactions on the report data of **Account specification** the other transaction was not shown on the report. This has now been fixed.

67461686 - On the **Customer open accounts** and **Supplier open accounts** reports a grand total was added to the end of the report. Grand total row sums up the the columns Rest amount and amount.

Report package 8.01.0

67493166 - When accounting period was deleted in the accounting period table, the **Profit and loss account per organisational unit - 12 months** report didn't show the header correct and some columns were not shown. This has now been fixed.

67507077 - When changing the name of a report it didn't change on the header of the report. This has now been fixed for some reports.

67510640 - The **Profit and loss account with organisational unit – actual compared to budget and last year** report showed the same account several times on the report. This has now been fixed.

67516774 - In the **The Capital assets balance** report the Expand all check was not working. This has now been fixed.

67513976 - Invoice from Visma Document Center Enterprise. On the report **Voucher search** when drill through was used to view a voucher image, all images had the same voucher number even though they originated from different years. This has now been fixed.

Report package 8.00.0

67444176 - When running the **Customer age analysis** and the selected parameter was voucher date, the drill-down in the report was instead performed on value date. This has been fixed.

67484430 - In the **Transaction on Account** report, when choosing **Use date** as parameter, the **From date** is not displayed correctly in the report detail. This has been fixed.

67327466 - The Customer/Supplier age analysis reports can now be displayed with or without decimal numbers.

67452187 - The **Profit and loss pr. org. unit - matrix** report is now able to display the related account, even when the account sum is 0. This functionality is similar to the **Profit and loss with org. unit - 12 month** report.

67504016 - Removed the Use Date selection in the Select parameter for these reports

- · Profit and loss pr. org. unit actual compared to budget and last year
- · Profit and loss with org. unit actual compared to budget and last year

67417988 - The following reports used to display all the transactions for the voucher when performing a drill through using as parameter a period range. This has been fixed.

- Balance vs last year
- Profit and loss pr. org. unit 12 month
- · Profit and loss pr. org. unit actual compared to budget and last year
- Profit and loss pr. org. unit matrix
- Profit and loss with org. unit 12 month
- · Profit and loss with org. unit actual compared to budget and last year

67488702 - The following reports didn't shows the leap year records. This has been fixed.

- Balance vs last year
- · Profit and loss pr. org. unit actual compared to budget and last year
- · Profit and loss with org. unit actual compared to budget and last year

67502428 - Added new dashboard reports to the reporting package. The reports are displaying the key figures of the company.

- Company Dashboard
- Top 5 Customers
- Top 5 Products
- Top 5 Sales Persons

Top 5 Suppliers

Report package 3.8.1b

67480383, 67448478 - The Account Specification and Balance vs. last year reports show wrong result for all the accounts in the General ledger account table where the Profit and loss account column have the value x. The correct scenario is if the **Profit and loss account** column in the **General ledger account** table have the value x then the Opening Balance should be the current year. If the Profit and loss account column in the General ledger account table have empty value then the Opening Balance should be the all the previous year until now.

67480022 - When printing the report Customer open accounts, compressed transactions appeared as open, this has been fixed.

Report package 3.8.1

67355479 - The Asset description field in the Capital asset balance report supports now 80 characters.

67423981 - Sorting in the sub-report GeneralLedgerTransaction (Transaction on Account) has been fixed. Corrected: Now it is sorted by date then by voucher number.

67316692 - The profit and loss reports are now sorted by **Account no**.

67373247 - Several reports with organisational units as selected parameter, which contains text value in Visma Business, can now run without any error.

67395843 - The column headlines and details are corrected in the Transactions pr. account report.

67402832 - The Swedish name for the **Balance vs. last year** report is corrected.

67417812 - The Profit and loss pr. org. unit - 12 month report is corrected to have selection against AcYr and AcTr instead of AcYrTr.

67373240 - Corrected the amount of lines for 'Sum <X>' in the **Profit and loss pr. org. unit - 12 month** report.

67407116 - The grouping is based on the number of the organisational unit in the **Profit and loss pr. org. unit - 12** month report.

67421199 - The Account Specification, Supplier Specification and Customer Specification reports are improved. These reports are removed Account balance, Transactions pr supplier and Transactions pr customer

67307885 - The So far this year column shows correct information in the

ProfitAndLossPrOrgUnitActualComparedToBudgetAndLastYear report when Period 1 is not in January.

67367426 - Renamed the Show rows without transactions check box to Show rows where credit flow and debit flow balance and the Sale column to Capital asset withdrawal in the Capital Assets Balance report.

67421192 - The Supplier specification report is now using the Estimated Pay Date field instead of the Due Date field.

Report package 3.7

67353802 - The version number of the reporting package gets automatically appended to the deployed reporting package name.

67361850 - Solved an issue in Account balance report; drill down functionality is now available for lines with 0 period total.

67370496 - All calculations in the Supplier payment statement report are now based on the estimated pay date instead of the due date.

67370488 - The date used for the selection of the required data in the **Age analysis reports** is now the voucher date. The drill through report is showing records for the same time period as the main report.

67370493 - The Customer income statement report was missing some data. This is resolved and all transactions are now displayed.

67362626 - Solved an issue in the **Transaction pr. account** report; the displayed data in the print layout view and the PDF export is now correct.

67361189 - New accounting reports added to the reporting package:

- · Customer historic ledger
- Supplier historic ledger

Report package 3.6.1

67340009 - New reports to support Euro SOX:

- Accounting specification report
- Account specification report
- · Customer specification report
- Supplier specification report
- VAT specification report
- Non-matched credit note report
- · Order quantity variance report
- · Purchase accrual report
- Sales order margin report
- User login activity report
- · User access conflict report

Report package 3.6

- 67327477 Fixed issue with wrong calculation in Stock reconciliation report.
- 67328058 Fixed issue with duplicated rows when opening reports in Excel.
- 67328288 Removed the reports StockBalanceProfile and changed Stock Value report to contain more information.
- 67327462 Fixed format of too small field in Customer income statement report.
- 67315139 Fixed issue with wrong calculation in budget column in P/L reports.
- 67325798 Stock Value Report needs correct grouping and more columns Added translations. New report Stock Value Detailed.
- 67321648 Wrong figures in Stock Turnover Report.
- 67322431 Transactions per supplier, invalid hidden statement.
- 67320844 Wrong filter details pr org unit in Visma Reporting PL.
- 67275912 Added parameters to CustomerOpenAccounts and SupplierOpenAccounts to select up to which date the report should provide open accounts.
- 67321174 Long queries for Visma Reporting rejected by MS SQL Added all customer parameter.
- 67275773 Margin problems when printing.
- 67320479 New tag for dynamic queries in Visma Reporting reports.
- 67317215 No voucher drill down from customer folder in Reporting.
- 67320445 Wrong values in Stock Value Report in Visma Reporting.
- 67318972 Profit and loss 12 months reports not working Fixed bug found in testing.
- 67318402 Grouping on wrong column in profit and loss reports.
- 67293775 Fixed scanned images from reporting to doc center and invoice manager.
- 67313130 Period incorrect in Visma Reporting if different acc year. Fixed also support correct from and to period.
- 67284558 Fixed error when trying to display invoice image from invoice manager.

- 67306525 Fix Report package version numbers+document.
- 67285649 Fix crash in StockValue: StcNo is value and Name is label.
- 67313036 Extra page in PL reports pr org unit, also fixed some translations that created some confusion before.
- 67284558, 67293775 Invoice Manager-fixes.
- 67257121 Budget SQL's were not yet transformed into the new logic.
- 67277097 Add customer filter, Customer report package version number updates.
- 67306253 Multiple NOT in no product transaction-report.
- 67293775 Add voucher image link to transact. pr account.
- 67284558 InvoiceManager-links.
- 67284558 Invoice manager/Voucher update.
- 67283821 Budget Graphs.
- 67282093 Capital asset balance opening balance bug.
- 67257121 First P/L With-reports and balance, version update to Accounting Balance.
- 67283589 Transactions pr. account crashes.
- 67282873 GL TransacitionDynamic Limit-bug.
- 67279271 crash of Transactions per Supplier-report.
- 67264989 Balance-report's components were set too close to the left. On screen there was no visual margin.
- 67279271 Transactions pr Supplier-report crashed.
- 67272648 Account Balance-report didn't count the opening balance correctly when Date-parameters were used together with P/L accounts (Ac.Res = 1).
- 67282873 Organizational limitations were not correctly sent to the drill through report from Profit and Loss-reports.
- 67283589 Transaction pr. account crashed if organizational units were used.
- 67284558 Reports are now compatible with Invoice Manager scanned invoices. Invoice Manager integration requires Reporting version 3.6.
- 67283821 The graph-reports handled incomes in budgets as '-'.
- 67306253 No product Transaction report had duplicated 'NOT' in sql resulting too few rows.

Report package 2.1

- 67209768 It is now possible to use dates as parameters in Profit and Loss reports. This is not possible in the monthly reports though.
- 67211568 EU Quarterly report is replaced now with a monthly report. Report data is now from Account Transactions table and the report has three new parameters for defining the Turnover Classes.
- 67234810 A bug in Visma Reporting caused crash if more than 23 000 products where used in Visma Business. Product Filter is therefore replaced with two new parameters: From Product and To Product.
- 67247920 Not all the drill through reports from P/L reports didn't get correct parameters from organizational units. If there was a limitation given on the main report for Org.Units, the information wasn't passed to the drill through reports.
- 67231970 Accounting reports failed if Business didn't have any organizational units defined. This was case with the reports that were grouped with organizational units. All the grouped reports have now an additional virtual organizational unit, R99.
- 67248778 Opening balance for Profit and Loss accounts was counted wrongly if accounting year begins in the middle of the year. Now the reports that have opening balance, the beginning of accounting year is investigated from Account Periods-table.
- 67225524 Budget value for the whole year's budget in P/L reports was counted wrongly if account intervals was used.

- 67210594 ISO-country codes in some reports are now queried from Country-table instead of hardcoded integer values.
- 67244407 Page numbering in Excel is now improved. Earlier all the pages where numbered as '1/1'.
- 67237893 The stock value report had an incorrect limitation to include only the rows having order numbers. This restriction is now removed.
- 67235881 Date-Parameter Default in Stock Balance Profile-report works now correctly in all the languages. There was a problem in the date format if Visma Reporting was used in Swedish.
- 67231384 Links to Paperless are now fixed. Only link to Visma Document Center worked because of this.
- 67219759 Language file 'nb-NO Business.language.xml' is now fixed. There was an error in the part where report group names where defined. An end tag was missing.
- 67263624 Customer Balance report didn't include the To Period given as the parameter. Now it does.
- 67262426 P/L reports didn't work if organizational units R7...R12 was used. The defined data type in those units was wrong in the reports. The bug was in all the five P/L reports and Account transaction-reports.