covr b.v.b.a. Release Notes cmOffice – V2.73a

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Introduction

This Release Notes document provides the latest information about new features, enhancements to existing features, and defects fixed.

At the end of the document you will find the updates and bug fixes released in version 2.72f

General Functionalities

NEW FULL INSTALLER CMOFFICE - CUSTOMER INDEPENDENT.

CMOFFICE

The full installer application has been made customer independent.

PROCEDURE

Note: You only should use the full installer if no cmOffice is installed yet on your PC (if no covr folder is available yet in C:\Program Files (x86)\covr)!

The full installer for cmOffice is located on <u>http://www.covr.be/downloads/cmInstallers</u>. It installs in Program Files (x86) a folder covr containing folders named cmDocument and cmOffice_4Dv 13 and the TeamViewer TeamViewerQS_nl-idcywz3jhu.exe.

The first time you login into cmOffice, you will get a dialogue in which you are asked to select the datafile. Select in the folder C:\Program Files (x86)\covr\cmOffice_4Dv 13 the file cmOfficeData.4DD (4D Data File).

		Select a 4D Data File				
🔄 🎯 👻 🕇 퉬 🕨 This PC 🔸 Local I	Disk (C:) 🕨 Pro	ogram Files (x86) → covr → cmOffice_4DV1	13	✓ C Search ci	mOffice_4DV13	,P
Organize 🔻 New folder					· ·	?
☆ Favorites	^	Name	Date modified	Туре	Size	
Desktop		퉬 4D Extensions	23/02/2015 13:09	File folder		
🗼 Downloads		퉬 Components	23/02/2015 13:09	File folder		
🕮 Recent places		퉬 Database	15/03/2016 12:04	File folder		
		퉬 Licenses	15/03/2016 12:04	File folder		
🤣 Homegroup		퉬 Native Components	23/02/2015 13:09	File folder		
		🌗 Plugins	27/03/2015 11:03	File folder		
🖳 This PC		鷆 Replaced Files (Conversion)	16/06/2015 10:37	File folder		
📔 Desktop		퉬 Resources	23/02/2015 13:10	File folder		
📔 Documents		鷆 temporary files	2/05/2016 11:58	File folder		
〕 Downloads		WebKit.resources	9/10/2015 14:40	File folder		
Music	~	cmOfficeData.4DD	25/03/2016 7:48	4D Data File	21 249 KB	
File name:				✓ 4D Data	File (*.4dd;*.data)	×
				Op	en Cance	el



Next, a dialogue appears in which you are asked to give in a customer name cmOffice will use. The customer name will become the name that appears in the top title bar in between the name "cmOffice: " and the module name. If cmOffice is already running on another PC <u>then please use the same customer name</u>. One can find the customer name on that PC by starting up cmOffice. The customer name appears in the title bar in between the text "cmOffice" and the name of the module. In the example below the customer name is "COVR".

🌆 cmOffice : COVR : Relat	ions	
COVR	Module:	
	Name:	0
Member Registration	Invoices NEW Members Relations	
Name1 Name2 City	Link Continent Country zone Main re	elat

If the customer name corresponds with the customer name known in the cmServer, another dialogue box appears with empty fields.

Connections			+
		*	
		-	Û
Server: Network:			
User:			
Password:			
	Cancel Connect	:	

Select the +Button.

Give a name for the (cm)Server.

Select TCP/IP in the Network popup menu.

Select the IP-address of the cmServer if it is displayed in the dialog or select the "Enter IP" button and give in the IP-address of the 4D server (cmServer).

In case the default 4D port is used, the IP-address only is sufficient. However in case the cmServer folder contains a document named usePort, then the cmServer uses another port. Fill out the port number mentioned in the document after the IP-address of the cmServer. An example: 192.168.xxx.yyy:19994



In order to find the folder in which the cmServer info is saved, you have to logon on the 4D server and select the 4D window.

16	1	4D Server			
File Edit Window Help					
12	cmServerCovr 4DB 4D Se	over Administration			
🛃 Monitor 🔮 Users (0) 🛛 @ Processes (20)	🔆 Maintenarce 🦉 Application Sen	ver 🔥 SQL Server - 📇 HTTP Ser	ver		
				15	
	State: Started				
	Starting time: 22/02/2016 at 21:01				
	Uptime: 47 days 22 hours 6 minutes				
Reject new connections					
Configuration					
	Structure file:	"cmServerCovr.4DI	8" in volume "E:	•	
	Data file:		volume "E:"	•	
	Log file:	cmServer_4DV13_covr			
	Mode:	Copy the path			

Select the "Application Server" tab and in there the "Structure file" drop down box.

Select the "Create" button.

Login with an existing user and password.

cmOffice will synchronize all the local parameters and ask you at the end to restart cmOfice.

It is a good practice to update cmOffice towards the most recent version after the full installation. You can find the most recent version on the COVR installer page http://www.covr.be/downloads/cmInstaller.

NEW VARIABLE IN "*-DEFAULT VALUES" TO ADD ADDITIONAL INFO IN THE "INVOICE FOR*"-FIELD FOR **MEMBER** REGISTRATIONS

CMOFFICE

A new variable to be defined in the "* default values" admin table is InvMemberSumFormat

PROCEDURE

An example: |SU||NA| |ID||CR||CR|From |FD| to |TD|

Where

- NA is the Full Name
- SU is the Description of the member subscription
- ID is the Member Identification
- FD is the member From Date



- TD is the member To Date
- CR is a Carriage return

Each time an invoice is created for a member registration, the setting of **InvMemberSumFormat** is looked up and the corresponding values are stored in the "Invoice from" field.

The content of the "Invoice from" field is used in the style sheet variable <<Reg_overview>>.

If the variable InvMemberSumFormat is not defined in the Admin table, the default is used. The default setting is: |ID| |NA| |SU| i.e. the identification of the member followed by the members' name followed by the description of the member subscription.

The invoice record has a field "Invoice for" that you can see on the "Extra info" tab. You can show the content of this field in the invoice documents by using the style sheet variable "Reg. overview".

Style sheet

NEW: NEW STYLE SHEET VARIABLE "ABSTR. SUBJECT (NO HTML)"

CMOFFICE

The new style sheet variable "Abstr. Subject (no HTML)" is available in the Abstract Functions module.

PROCEDURE

The subject of an Abstract can contain html code. When the style sheet variable "Abstr. Subject" is used in a style sheet for a mail merge from within the Abstract Function module, this html code will be interpreted or will be visible. (For instance an extra empty line in the output)

We've created a new variable "Abstr. Subject (No html)" in which this html code is removed and converted into formatted data.

Payments

NEW VARIABLE "INSERTCONFINPAYMENT"

CMOFFICE

New default value (admin table "* default values"), "InsertConfInPayment" for online credit card payments.

PROCEDURE

If the default value "InsertConfInPayment" is set to False, no conference code will be filled in in the Payment record which is created to save the online credit card payments. (see also Modification: Transferring online Payment detail records).

If the default value doesn't exist or is set to True, the conference code will be filled in in the Payment. This is the default behavior.



TRANSFERRING ONLINE PAYMENT DETAIL RECORDS

CMOFFICE

Transferring online payment detail records.

PROCEDURE

When an online registration is paid by credit card, cmOffice creates a Payment detail record on a virtual account which is a combination of the payment provider and credit card company (e.g. OGONE-VISA, OGONE-Mastercard, VIVEUM-VISA...). A new Payment will be created for each new day, company, conference and virtual account combination. Records shown on this virtual account are authorized credit card transactions. This does not mean that the money is on your account yet, you should transfer these payments to your actual bank account once the money has arrived on that account. At the end the stop value of all Payments with a virtual account should be 0.

The payments can be imported in cmOffice , transferred from the virtual to the actual account, or entered manually.

Importing payments

When importing the payments (e.g. from an ATOS file), cmOffice checks if the payments in the import file are already is saved in cmOffice on a such a virtual account. If so, that payment detail record will be transferred automatically to a new or existing payment with a real bank account.

Manually transferring payments

If you don't import payments, you can transfer these payment detail records manually.

- 1) Open the payment with the virtual account
- 2) Select the payment detail records to transfer and select the Copy-button
- 3) You can copy payment details from multiple payments
- 4) Create a new payment and select a company and account or open an existing payment
- 5) Select the Paste-button
- 6) The copied payment detail records will be removed from the source payment and saved in the current payment.

When copying payment details from multiple payments, please keep in mind that you cannot mix payments from multiple companies, conference or real bank accounts.

Manually entering payments

If you enter a payment detail manually and enter a reference or Relation ID, cmOffice checks if there's a payment detail record, saved in cmOffice on a virtual account which matches the reference or relation. If so, this payment detail record will be shown in red and you will be asked if you wish to transfer this payment from the virtual account to the actual account. After accepting, the payment detail record will be transferred automatically to the active payment record.



IMPORT PAYMENTS

CMOFFICE

Import payments from an Excel file.

PROCEDURE

In the Payment module the payments can be imported from an ATOS, American Express or covr file.

PI	ease select option	
	O Load payment from CC authorisation	√
	Load payments from ATOS file	×
	O Load payments from American Express file	
	○Load payments from covr file	
	O Update relation IDs where possible	

Until now this always needed to be text files.

With this version of cmOffice you can import Excel files.

Recent:]
Payment No. Ticket number Statement	

We also support the import of the American Express file with the following Dutch column titles

Referentie transactie	
Transactiedatum	
Bedrag transactie	
Kaartnummer	
Betalingsnummer	This column needs to be added manually in the import file
Kosten	This column needs to be added manually in the import file



Invoices New

MODIFICATION: TOTAL CREDITED FOR EXHIBITION RECORDS

CMOFFICE

The "total credited" field is not used anymore in the exhibition records.

PROCEDURE

In the past the exhibition had a field "Total credited" that contained the total amount credited for that exhibition. This field isn't used anymore. All amounts invoiced and credited are all summarized in the "Total_Invoiced" field.

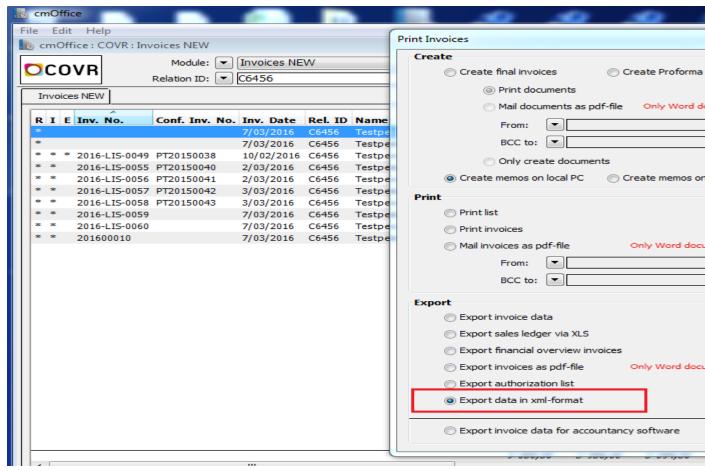
NEW: EXPORT INVOICES

CMOFFICE

A new export of invoices in XML-format has been created.

PROCEDURE

export invoices





Membership

NEW MEMBER REGISTRATION STATUS

CMOFFICE

The registration status is now also available in the Member registrations.

PROCEDURE

The registration status is now also available in the Input form, the main table and the extended search dialog box in the Member registrations and Members by Year modules.

Edit member registration 120772	
Member reg. No.: M2016-00070	×
 Ms. Eva Testperson 1 Testcompany BE Administration Nieuwstraat 1 1000 Brussel Belgium Ms. Eva Testperson 1 Testcompany BE Administration Nieuwstraat 1 1000 Brussel Belgium 	
Status: Confirmed Payment Date: 00/00/00	\$
Financial Status: Waiting for Payment Financial Status Date: 15/04/2016	

The registration status can be defined in the Admin table "RG-Status".

NEW MULTI MEMBERSHIP MANAGEMENT

CMOFFICE

Membership management for multiple companies.

PROCEDURE

cmOffice supports the registration management of multiple companies.

Until now it was only possible to manage the membership of one company. For this conference the VAT-Settings, member subscriptions etc. were defined.

With this version of cmOffice we can manage the member registrations of multiple companies. For each company one virtual 'member' conference can be defined. The conference code and name can be chosen freely.

For each 'member' conference one record needs to be defined in the Administrator's table * Lists: Listnr = 190,



Code = company and listValue = conference code (defined in S-Conference). Per company the Member nrs., Member subscriptions and Member types need to be defined.

Relations

NEW EXTRA FIELDS IN THE MAIL-MERGE"

CMOFFICE

Extra fields added to the mail merge functionality in the Relations module.

PROCEDURE

The registration overview style sheet variables can be used in the style sheets for a mail merge from the Relations module.

The variables are:

"Reg. overview all"	"Reg. overview all fee"
"M_regAllExtras"	"M_regAllExtrasFee"
"Accomp. persons"	
"Reg. arrival date"	"Reg. departure date"
"Reg. overview"	"Reg. overview 2"
"Reg. overview 3"	"Reg. overview 4"
"Reg. overview No hotel"	"Reg. overview No hotel 2"
"Reg. overview No hotel 3"	"Reg. overview No hotel 4"



cmOffice - cmServer bug fixes

BUG FIX CMOFFICE: TRANSFER PAYMENT DETAIL RECORDS TO ANOTHER PAYMENT

The Stop value wasn't updated in the Payment from which the transferred Payment detail records were removed.

BUG FIX CMOFFICE: HTML CODE IN MAIL MERGE

If a mail merge was executed from within the Abstract Functions module, cmDocument added some html code to some abstract style sheet variables. This could lead to popping up a decode dialog box in Word and the html code was interpreted. This html code isn't added anymore.

BUG FIX CMOFFICE: UPDATE COUNTRY IN PAYMENT DETAIL

If two relations that were used in a Payment detail record were merged, only the Relation's ID and name were updated in the Payment detail. Now also the country will be updated.

BUG FIX CMOFFICE: CREATING A PRO FORMA INVOICE OR CREDIT NOTE MEMO

If you defined a specific style sheet for a pro forma invoice with the memo type "INVOICEPRO" and you created a pro forma invoice memo, that memo got the memo type "INVOICE" instead of "INVOICEPRO". The same happened for the pro forma credit notes and the memo types "CREDITNOTE" and "CREDITNOTEPRO". This is solved now.

BUG FIX CMOFFICE: MANUAL TRANSFER OF PAYMENTS

When you manually transfer payments by using the clipboard functionality, the total amount of the original payment is now recalculated correctly.

BUG FIX CMOFFICE: OVERVIEW STYLE SHEET VARIABLE

The "overview" style sheet variable is now also made available for mail merges from within the Registrations module.

BUG FIX CMOFFICE: EXHIBITION MODULE

The "total invoiced" amount in the exhibition module now takes the credit notes into account as well.

BUG FIX CMSERVER: ONLINE MEMBER INVOICES WERE NOT MERGED AUTOMATICALLY

If an existing member registration record with a prepared invoice was changed online, a new invoice was created instead of merging with the existing one.



cmDocument 4.27

NEW CMDOCUMENT 4.27: DELETING MEMOS AND STYLE SHEETS

Until now when a memo or style sheet was deleted only the record in cmOffice was deleted. The corresponding Word and pdf file remained on the relevant (web)server. With this version of cmDocument also the corresponding Word and pdf file will be deleted on the (web)server.

NEW CMDOCUMENT 4.27: MAILING WITH AUTHENTICATION

With this version of cmDocument a user and password can be defined to logon to the mail host. This user and password can be defined in the new default value "MailServerLogon". The value contains the user and the value_for_text contains the password.

This authentication is also used for the HTML Mass mailing.

NEW CMDOCUMENT 4.27: CMDOCUMENT VERSION CHECK

cmOffice now checks the compatibility of the installed cmDocument application.

The version number of the installed cmDocument is taken from the xml file C:\Program Files (x86)\covr\cmDocument\types.xml.

The required cmDocument version is defined in cmOffice. Both cmDocument versions are displayed in the "About" and in the "Preferences" windows.



