

ArchivistaERP 2016/I supports electronic payments

Egg, Switzerland, 29 January 2016: With the new version 2016/I, payments can be recorded directly in ArchivistaERP. Bank payments booked in this way can be exported as an XML file and uploaded directly into an ebanking account. Several payments can of course be processed in one XML file.

Bank Account Deposit Entry

Account: Bankkonto Date: 10/31/2016 Pay To: Supplier Supplier: Archivista Transfer (1) Type: Überweisungen Reference: 1

Account Code	Account Description	Dimension	Amount	Memo
5210	Gemeinkosten		50.00	
2630	2630 Kreditoren		0.00	
Total			50.00	

Memo

Account: 52 2893 7
SWIFT/BIC: RAIFCH22C74
IBAN: CH07 8127 4000 0052 2893 7
eBanking: ☒

Update Process

Payments pursuant to ISO 2022 (pain.001)

Until now, payments in ArchivistaERP had to be recorded either before or afterwards when working with an ebanking application. With the introduction of payment orders pursuant to the new **ISO standard 2022**, payments can now be processed directly from ArchivistaERP. The new standard replaces the old DTA files (data carrier exchange format) and provides convenient processing (for example, umlauts can be coded correctly, which is not possible with DTA) as a result of the XML structure.

Easy ebanking with ArchivistaERP

In order for ArchivistaERP to be able to create ebanking XML files, a bank account with a BIC/SWIFT and an IBAN number must be available (bank accounts in bank and general ledgers). In addition, the BIC/SWIFT and the IBAN number of the recipient must also be recorded for suppliers (customer master also works).

Create eBanking File

Reference From: To: Selection

Account	Date	Ref	Currency	Amount	Name	SWIFT/BIC	IBAN
Bankkonto (1700)	10/31/2016	1	CHF	50	Supplier Archivista Transfer (1)	RAIFCH22C74	CH07 8127 4000 0052 2893 7

Process Payments Remove Current Payments

As soon as a payment is recorded in ArchivistaERP (payment goes out of the bank and general ledgers), the relevant payment can be earmarked for inclusion in the next ebanking processing run by setting the 'ebanking' flag for it. If all the desired payments have been recorded, the 'Create Ebanking Order' menu item can be called, in order to generate the XML file for the ebanking transfer. The XML file is created using the 'Process Payment' button. This XML file can then be uploaded to the ebanking account (tested with ZKB bank, **ISO standard 2022** is required). In ArchivistaERP, the processed payments are marked as having been processed with the 'Remove current payments' flag.

Ebanking on all ArchivistaBoxes and in the ArchivistaCloud

The new function is available on all ArchivistaBoxes within ArchivistaERP. Users

who use ArchivistaERP in the ArchivistaCloud can of course, as of now, also benefit from the new feature – completely free of charge. Simply create an account in the shop.archivista.ch online shop, **register the ArchivistaBox in the Cloud** and away you go!