

Access Dimensions: Supplier Payments, Remittances and Allocations

Version: v.1



COMMERCIAL STATEMENT

This document is subject to any terms as per teamsoftware.com/legal.

TABLE OF CONTENTS

ENTERING PAYMENTS / REMITTANCES	
Entering Individual Payments	
÷ .	locate5
	7

INTRODUCTION

These training session notes have been created to provide background information and useful hands-on experience for controlling Supplier Payments, Remittances, and Allocations in Access Dimensions. They complement the training and assist you at a later stage when away from the training environment.

ENTERING PAYMENTS / REMITTANCES

From the 'Creditors' tab it is possible to:

- Record payments against an individual supplier account using payments **OR**
- Print a remittance document, post payments and allocate at the same time for multiple Supplier accounts.

NB: option 1 will not enable remittances to be produced

Entering Individual Payments

- a) From the 'Creditors' tab click on Payments
- b) On the 'Purchase Ledger Payments' Screen click on 'Options' and then 'Allocate Transactions now' to allocate the receipts to Invoices as they are entered (if this is not ticked the receipts can be posted and allocated to the invoices at a later stage)

💟 Purchase Ledger - Payments	
🔒 📃 🗈 💕	1
Account	
Sub Ledger	Options
E	Make Payment Now
c)	Allocate Transaction Now (b)
Payment Ref.	Enter Gross Amounts
	Archive Transaction
Date Current Year	F Batch Transaction
13 APR 11 Period 1	F Enter Due Date and Payment Date
	Remember Supplier Details
Description	Put Invoices on Dispute

- c) Next, select the supplier account you want to enter the payment for and enter the payment details accordingly
- d) Click on 'Save' and answer 'Yes' to the question that comes up asking if it is okay to post the payment to the supplier account this will bring up the allocation screen
- e) The basic process to allocate transactions is to select the Payment and Invoice connections that are to be matched against each other:
 - Select listed transactions with a double-click
 - The transaction amounts will be copied into the **Allocation value** field and added or subtracted to/from the **Allocated balance** field at the foot of the window

Allocations - 1	TAT001/Takbro Ir	ndustrial (- 0 -
ap.		Y			/ X 😡	
	Reference	Type	Audt No.	Allocate	Outstanding	Gross
14.APR 11	DEMO1	DM.	23	790.00	790.00	790.00 -
14 A/R 11	DEMO1	PAT	24	-780.00	-780.00	-780.00
						-
•						
The code of the b	6	570300	C *Disputed			
Allocated Value						
Allocated Balance		0.00 0	utstanding Balance		0.00	
Transaction(s)						

• When the **Allocated balance** field at the bottom of the window is zero, click on the **'Green tick'** to process the allocations

• You will be asked to confirm that you wish to allocate the selected transactions. When you select 'Yes' in response to this question, the selected transactions will be flagged as allocated and will not appear again on the allocation list

PARTIAL ALLOCATIONS

If you cannot achieve a zero balance by selecting complete transactions, you can adjust one of the amounts in the **Allocated value** field to make the balance zero

Allocations - S	ER001/Sericol Ltd					- 0 -
5		T		~	/ 🗙 😡	
Date	Reference	Type	Audit No.	Allocate	Outstanding	Gross
14 APR 11	DEMO3	INV	25	696.00	696.00	696.00
14 APR 11	PAY2	PAY	26	-696.00	-800.00	-800.00
						>
and the last						
ocated Value	6		* Disputed			
ocated Value	1		* Disputed utstanding Balance	-10	4.00	

The difference in the allocated value and the transaction value will remain outstanding and un-allocated

Once the allocations have been made and are ready to process, click on the 'Green tick'

Print a Remittance Document, Post Payments and Allocate

- There are two remittance options to choose from Cheque or BACS. Only suppliers for whom bank details have been entered will appear in the BACS remittance screen. ALL suppliers will be included in the cheque remittance run
- On the Creditors tab, select Remittances and choose 'Remittances Cheques' or 'Remittances Bacs' depending on how you're going to pay the supplier
- For cheque remittances:
 - a. Select the supplier you want to produce the payment and remittance for and hit enter to bring up the allocation screen
 - b. Select the Invoice you want to pay and double click to allocate the entire value, or single click and enter the required value in the **Allocated Value** field

	Ö	Remittances (Cheques											-	
	Ð	i 🔊 💊			5	7				🗸 🗙 🥹					
I		Supplier /	Name	1		Reference		Туре		OK Amounted Value	Ou	tstanding	Set % D	Stage	Audit No.
I		CENTRE	CERIDIAN		14 APR 11	123456		INV		587.50		587.50		0	3 🔺
L	4	ransaction(s)													
	17	ransaction(s)	1 to post			0									
		Allocat	ed Value Total	£ 587.50 587.50	•		ount Total	£ 0.00 0.00	□ *0	Disputed					
		mittance Balar Itstanding Bala			587.50 587.50	Cheque									

Document Ref: TEAM Software - AD Manual - Supplier Payments and Remittances.docx Version: © Copyright 2021 TEAM Software by WorkWave

i.

c. On the remittance cheque selection screen enter the cheque details for the payment in the 'Payment detail' section

			II 🛛 🐨
ind Transaction by			
Supplier 🔍	AXO	to	
Trans. Date		to	
Due By		to	
Sett.Date		to	
Invoice No.		to	
O/S Invoice Value	0.00	to	0.00
List Reference		🔿 User Ke	tys
Currency	Q, E	Exclude	Disputed
Exclude Future P	eriod Transactions	-()	
ayment Detail 💮 — heque No.	123	\bigcirc	
heque No. ayment Date	14 APR 11	\cup	_
heque No.	14 APR 11		Current Year

- d. Click on the 'Green Tick' and select the desired output for the remittances
- e. Once printed, answer yes when asked if it is ok to post the remittance (this will post the payment and remittance to the account)
- For BACS remittances:
 - a. Select the supplier you want to produce the payment and remittance for and hit enter to bring up the allocation screen
 - b. Select the Invoice you want to pay and double click to allocate the entire value, or single click and enter the required value in the **Allocated Value** field
 - c. On the remittance BACS selection screen enter the BACS details for the payment



- d. Click on the 'Green Tick' and select the desired output for the remittances
- e. Once printed answer yes when asked if it is ok to post the remittance (this will post the payment and remittance to the account). The following warning will appear:



Producing a BACS Export File

- To produce the BACS export file go to 'Remittances → BACS Export' and hit the enter key. This will list all the BACS transactions ready for exporting
- Only payments that have been processed using the 'Remittance BACS' option will be listed
- **Payment Detail**: On the selection window, you can enter a Payment Reference of up to 10 characters. This will be added to the detail field of all the payments made via this BACS export to help you to reconcile your accounts

BACS Export				×	BACS Selection	
	G	ł	 × × 	0	 Image: A start of the start of	5
Account	Date	£ Value			Find BACS Payment By	
87	14.459.11	293,75 NC			Suppler Q to Remit. Date to User Q Currency Q Bank Q A3510 Business Current Account BACS Export B digit values Payment Detail Reference Payment Reference	
Supplier BRIT	ISH TELECOMMUNICATIONS	PLC Bank Busines	ss Current Account			
	ittance				Cess	

- Review the list and select those that are to be processed with a double click or by using the individual ______switches
- Click '**OK'** to generate the BACS Export file
- On the **Output** window you can print the details to the screen or a printer before printing them to the export file
- Once printed to file, you will be prompted to confirm that the BACS Payments have been exported successfully. **Check that you can find the file**
- When you confirm that the export has been successful, you will be prompted to **update the transactions** as having been exported. This will stop them from appearing in the list again. Select 'Yes' when you are confident with the export file.



TEAM Software develops market-leading solutions for companies with distributed workforces. TEAM has a focus on the cleaning and security industries helping the companies who serve these sectors manage and optimise their business; from front line service delivery to back office financial management. TEAM's technology is designed to help improve productivity, employee engagement and profitability, and at the same time help control cost, risk and compliance. For more information, visit teamsoftware.com.