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Xero Training Manual

Module 2: The Bank



2 The Bank

2.1 Adding a bank

In order to add a bank account in Xero, please follow these steps:

- 1. To add a bank or credit card account:
 - In the **Accounting** menu, select **Bank accounts**

2. Click Add Bank Account.

- Start typing your bank's name:
- If you can select the bank name from the list, a bank feed is available for your account. If you're connecting a direct feed, check which bank name you need to use for your particular bank.
- If the name of your bank doesn't appear in the list, click Add it anyway. This
 means there are no feeds available for this bank, so you'll need to manually
 import bank statements into the account. (see 2.2)
- 3. Enter a name for the account to identify it in Xero. This name will be used in reports and will display on the dashboard.
- 4. Each bank or credit card account name must be unique. If you have different accounts with the same name, change the name to make it different, such as adding a number or letter to it.
- 5. Select your account type:
 - If you're adding a bank account, select the type of account you have with your bank. If your account type isn't shown, select **Other**. Bank feeds aren't available for these account types.
 - If you're adding a credit card account, select **Credit Card** as the account type.
- 6. Enter your account number:
 - If you're adding a bank account, enter your sort code followed by the account number. The sort code is the first six digits of your bank account number. Xero will automatically put hyphens after the second and fourth numbers as you type the digits.
 - If you're adding a credit card account, enter the last four digits.
- 7. (Optional) Select the currency for the account. If you need to, add a foreign currency to your organisation so you can select it for the account. You can't change the currency of a bank account once it's set up.
- 8. (Optional) If your bank has direct feeds available and you have multiple accounts to add for this bank, click **Add another [bank name] account**.

9. Click **Save** or **Continue**.

2.2 Manually importing statements into Xero

There are three formats in which you can manually import your bank statements into Xero. In order of preference these are:

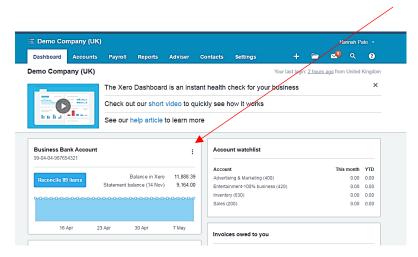
- OFX These are preferred due to being unreadable secure file types.
- QIF
- CSV The reason CSV is the least favourite option is due to having to re arrange the data to fit into the template provided to you by Xero.

The first step is to download your bank transactions using your online banking facility. When downloading the transactions always remember to download to a historic date, never todays date as there is still time for further transactions to take place.

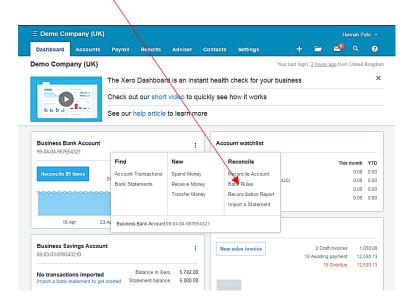
If you download the transactions in OFX or QIF files you will not be able to open these. However, Xero will be able to read the data.

Please follow these steps:

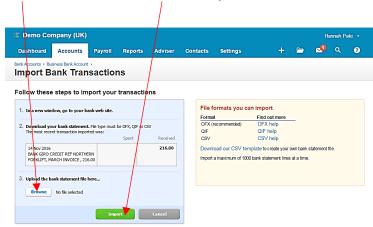
- 1. Log onto your Xero account
- 2. Click on the three grey buttons next to your bank account name.



3. Once you have clicked on the three grey buttons this box will appear, you need to click Import a statement.



4. Once you click on Import a Statement it will bring up the following screen. You need to click browse and find the bank transactions which you saved from your online banking. Click on the file and select the file you have downloaded and then click import.



5. That is now your bank transactions imported onto Xero.

Tip: Before you begin to reconcile please make sure your statement balance matches the statement figure on the actual bank statement.

Hannah Pate 💌 🛂 Q 👩 Dashboard Accounts Payroll Reports Adviser no Company (UK) The Xero Dashboard is an instant health check for your business Check out our short video to quickly see how it works See our help article to learn more **Business Bank Account** Account watchlist Balance in Xero Statement balance (14 Nov) 11,888.39 Advertising & Marketing (400) 0.00 0.00 0.00 0.00 Entertainment-100% business (420) Inventory (630) Sales (200) 16 Apr 23 Apr 30 Apr 7 May Invoices owed to you Business Savings Account New sales invoice 2 Draft invoices 12.530.13 No transactions imported Balance in Xero Import a bank statement to get started Statement balance

You will now see on your home page that you have transactions ready to reconcile.

Here is a link to an online video demonstrating how to manually import a bank statement: https://tv.xero.com/detail/videos/banking/video/5131037091001/import-a-csv-bank-statement-into-xero?autoStart=true

And what to do if you receive error messages:

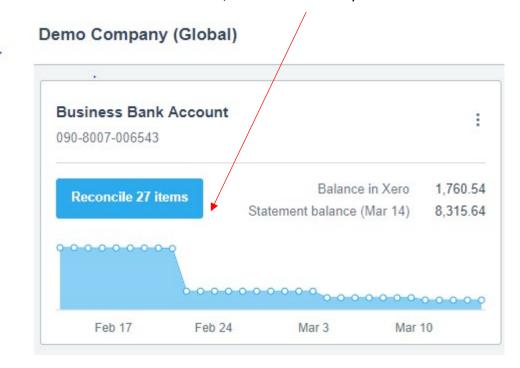
https://tv.xero.com/detail/videos/banking/video/5131051298001/troubleshooting-csv-bank-statement-imports-in-xero?autoStart=true

Tip: For cash drawings from the bank, set up a bank in Xero called 'Cash' and treat this as another bank account.

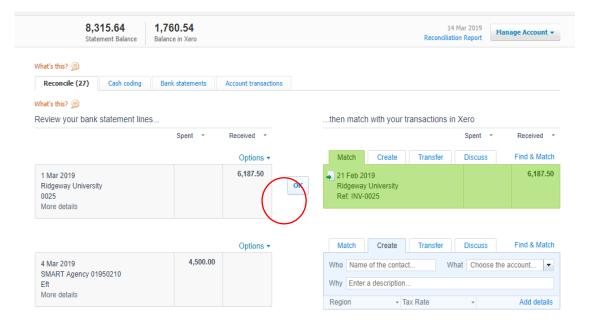
2.3 Reconciling your bank account

Now you have imported your bank transactions into Xero the next step is to match the transaction against the correct income/expense code i.e. reconcile your account transactions. (Don't worry if you are not familiar with any of the terminology used, it will all become clear)

1. Click on the reconcile button, this will then take you into the bank transaction screen.



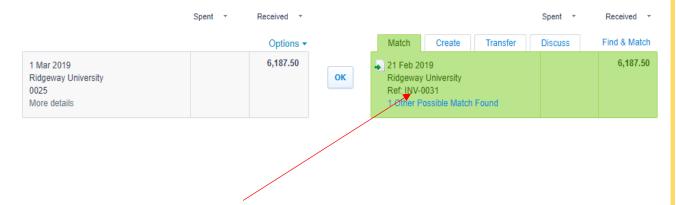
I like to imagine my screen is split in half, the left-hand side is all the transactions which should be the same as on your bank statements. The right-hand side is where you need to tell Xero what that payment or receipt of money is for.



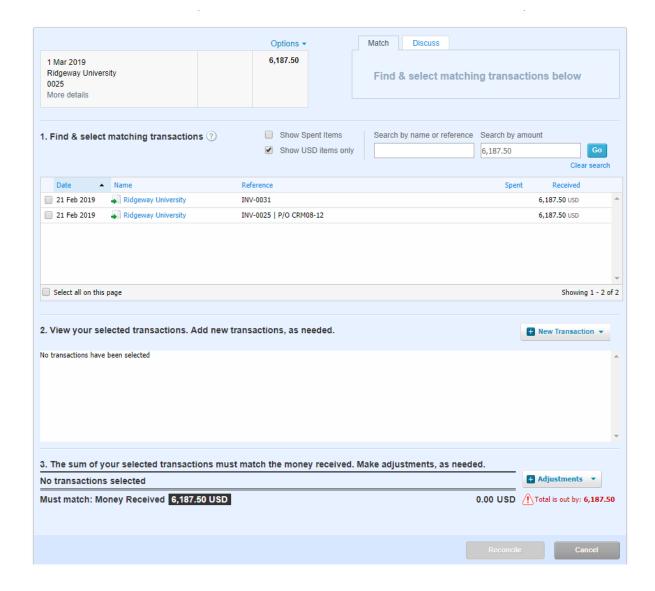
There are a number of ways to reconcile your bank transactions depending on the type of transaction it is. We go into detail on the different types of transaction below.

2.4 Matching Transactions

Green transactions mean that you have already manually entered the transaction in Xero as a spend/receive money or bill/invoice, and Xero is suggesting that the transaction matches the transaction in the bank account. If you agree that the transactions match, simply click "Ok" to reconcile.



Xero will also prompt you if there are other possible matches. The following screen will appear where you can view the other possible matches and select the bill or invoice that you would like to reconcile.

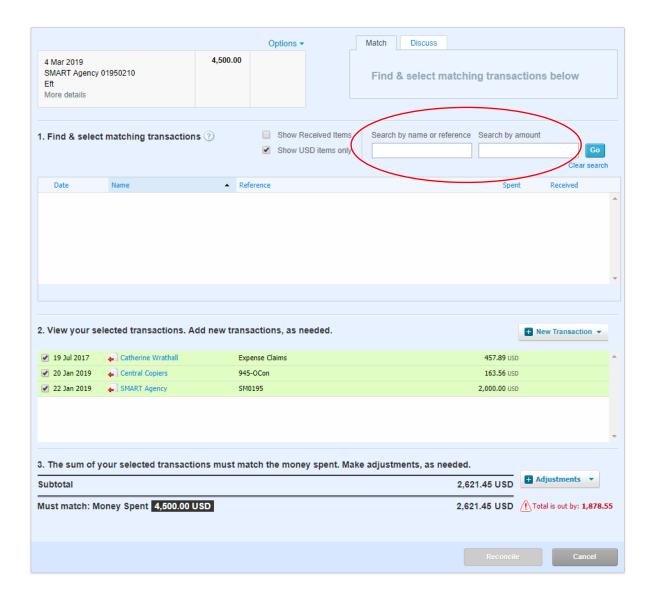


Matching Multiple Bills/Invoices to a single bank Transaction

If for example, a supplier paid two or more invoices with one transaction, Xero would not be able to match the transaction to an invoice. Xero would show a blank Create Transaction screen.



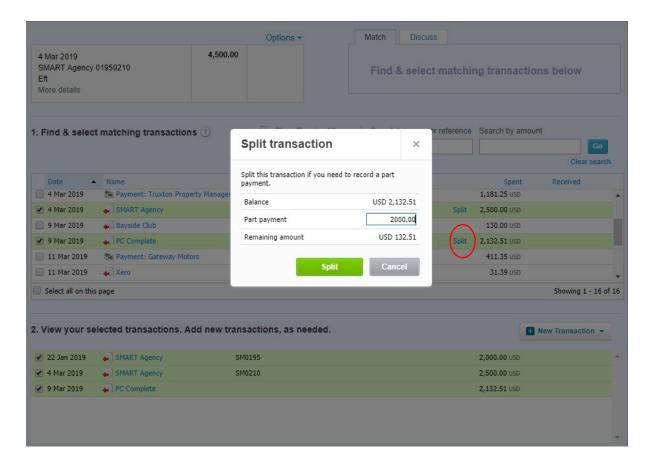
You will need to manually find and select the invoices that are being paid.



Use the search tool circled above to help search for invoices and bills

Matching Over/Under Payments

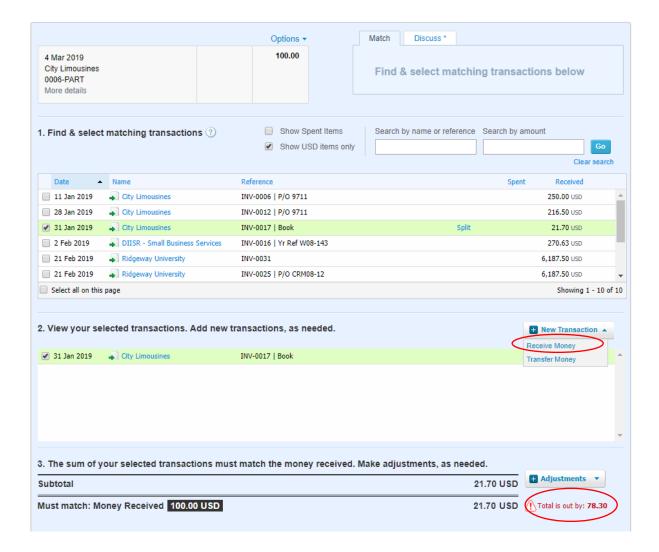
If a supplier has underpaid an invoice, Xero will not be able to match the payment to the correct invoice. You will need to select the "Find & Match" button as previously discussed. You can then split the invoice so that it will be partially paid.



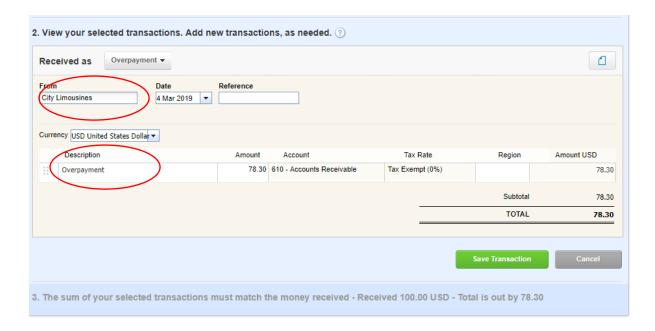
Select the invoice being part paid and select the 'Split' option to partially pay the invoice, then press reconcile

If an invoice has been overpaid, you can allocate some of the overpayment to another invoice

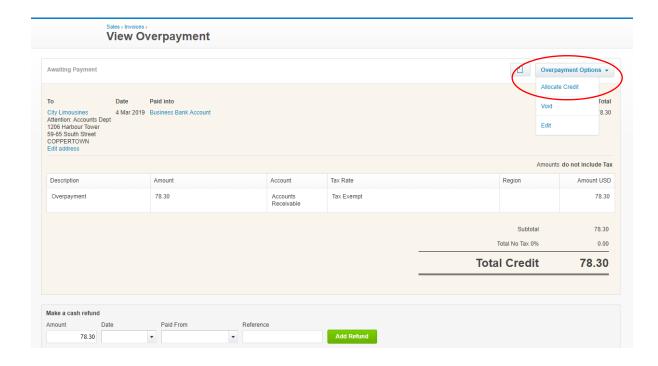
If there is no other invoice to allocate the overpayment to, you will need to create a credit note for the overpayment



- Select the invoice that is being paid
- Select 'New Transaction' and 'Receive Money'
- You will need to create a credit note for the amount that has been overpaid
- Select Overpayment from the drop-down option as shown below

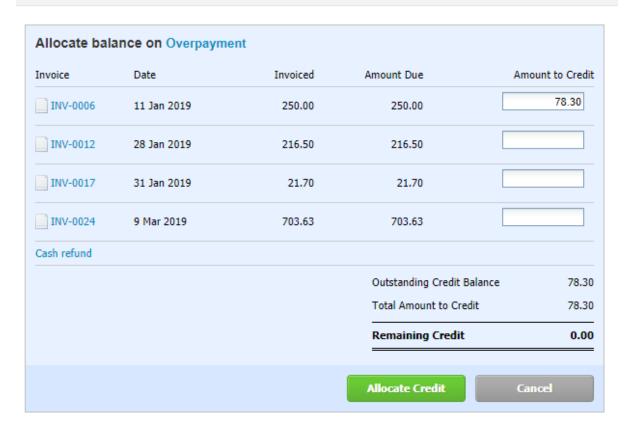


- Ensure the contact is correct, enter a description of your choice and save the transaction
- This credit note will now show under Invoices awaiting payment in your sales overview screen as a credit note until you raise future sales invoices for this customer. At this time, you can allocate the credit to the newly raised invoice



• To allocate the credit, select the overpayment and select 'Overpayment Options' the 'Allocate Credit'.

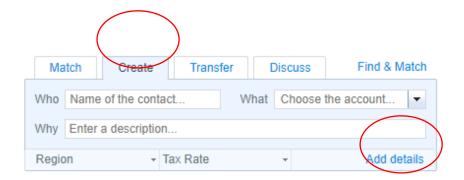
Sales > Invoice > Allocate Credit Balance



 Allocate the credit against the relevant sales invoice and select allocate credit.

Creating Transactions

If you have not already created the transaction in Xero, you can create and reconcile the transaction from the reconciliation screen.



Use the 'Create' Tab and fill in the following details:

Who: The business or person you are paying or receiving from.

What: The chart of account code that you would like to allocate the transaction to.

Use the drop-down menu for a list of already set up nominal codes. If there isn't a nominal category suitable or you are unsure which to pick, then please contact

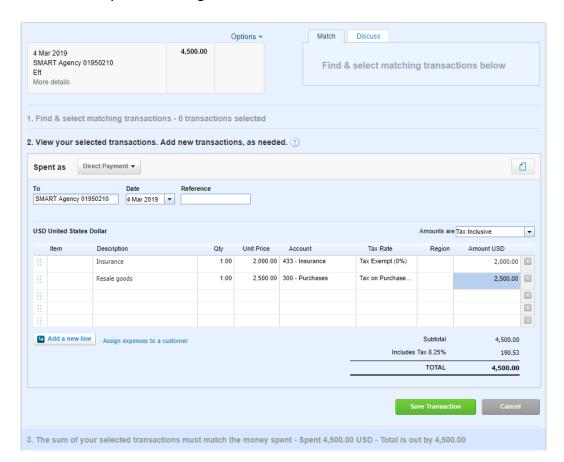
Turner and Turner for further assistance.

Why: This is where you add a little bit more detail to the transaction.

Add Details: To add even more detail such as a reference or allocate a transaction to more than one account etc, select the 'Add details' link to open up the following page.

 This will then provide you will more options to add further information. The first box to complete is the reference, in here you should add either the invoice number of the supporting purchase or sales invoice or any identifying reference so you can easily link that transaction to the corresponding paperwork.

The next box to complete is the description, this is where you enter a brief description of what you have bought or sold.



Transferring Money Between Accounts

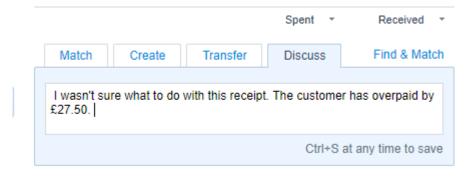


- Simply select the account that the transfer relates to on the 'Transfer' Tab and press ok.
- Then go into the corresponding and you will notice that this transaction has already been 'MATCHED'. Simply press ok on this transaction.

BE AWARE: YOU WILL NOT NEED TO USE THE TRANSFER TAB IN THE CORRESPONDING BANK ACCOUNT FOR THE TRANSFER AS IT WILL HAVE ALREADY BEEN MATCHED. USING THE TRANSFER TAB WILL DUPLICATE THE TRANSACTION.

Discussing transactions

Simply leave a comment for your advisor.



Time Saving Tip – Bank Rules

Bank rules are a handy tool that allows you to save time if you have a of reoccurring bank entries for example Motor insurance paid monthly by direct debit.

Here is an online help video on Bank rules:

https://tv.xero.com/detail/videos/banking/video/5127808505001/using-bank-rules-to-automate-reconciliation-in-xero?autoStart=true

Bank rules can be created by selecting the 'Create rule' button in Xero bank reconciliation.



1) When the bank rule is first set up, Xero will suggest a condition to which this particular bank line will adhere to.

The first drop down menu will, by default, be set as either "Payee", "Reference" or "Description", depending on what the bank statement text has been imported as. This will differ depending on the bank feed you use, or the option you select when importing statements manually via CSV.

I would suggest changing this to "any text field", which his more flexible and will future-proof the rule against any changes to the bank feed down the line.

The second drop down menu will default to "equals", but I prefer to change this to "contains", as it lets you cut out any references and other information which won't consistently appear on the transaction. A goof example of this is bank charges, which often mention the month they are in respect of, such as "CHARGES OCT18", where unless you remove the OCT18 part, the rule will only work once a year.

- 2) **Contact** Change to "an existing or new contact" then complete the name of the contact.
- 3) **Fixed value line items:** this is generally left blank
- 4) Allocate remainder in following ratios: you will complete this in the same way as you complete the bank reconciliations on the dashboard. You will need to ensure you select the relevant nominal code and also ensure the VAT rate is correct.
- 5) **Set the reference**.... This should be changed to "from the reference"
- 6) **Target the bank account** This allows you to set the rule from a specific bank account or to pick up the details and apply the rule from any of your bank accounts.
- 7) **Give the rule a title** This is what you want the rule to be called so you can identify the rule on the list.
 - When the bank rule has been created and Xero picks up the rule on your bank transactions the transaction will look like this:



Cash Coding

Another way to speed up the bank reconciliation process is to use cash coding. This allows you to reconcile multiple statements lines at the same time.

Here is a useful video on cash coding:

https://tv.xero.com/detail/videos/banking/video/5130942853001/cash-coding-in-xero?autoStart=true

For more help on bank reconciliations, here is a link to a help video:

 $\underline{https://tv.xero.com/detail/videos/banking/video/5130954875001/bank-reconciliation-in-xero?autoStart=true}$