

## Xero 1

# Repetitive Transactions

This article explains how to set up rules for recording repetitive transactions the fast way. Contains valuable tips to get it working.



## Xero 1 Repetitive Transactions – Bank Rules

One of the biggest efficiencies in Xero (apart from the Bankfeed) is the Bank Rule for repetitive transactions.

Bank rules use data base if-then functionality to quickly deal with transactions that meet the set criteria. There are several areas to be careful with. To create a new bank rule click on Options to the top right of the bank feed:

21 May 2020 NAB Bank fee More details	15.00	Options ▾ Create bank rule Delete statement line
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This is the bank rule panel that comes up:

## Create Rule

**Spend money rule** | Receive money rule | Transfer money rule

1. When money spent on the bank statement matches **All** of the following conditions...

Payee	equals	NAB	X
Description	equals	Bank fee	X

[Add a condition](#)

2. Set the contact...

The contact will be **an existing or new contact**

3. Automatically allocate fixed value line items...

No fixed value line items

[Add a new line](#)

4. With the remainder, allocate items in the following ratios...

Description	Account	Tax Rate	Region	Percent...	
				100.00%	X
				<b>TOTAL</b>	100.00%

[Add a new line](#)

5. Set the reference...

The reference will be set **by me during bank rec**

6. Target a bank account...

Run this rule on **Business Bank Account**

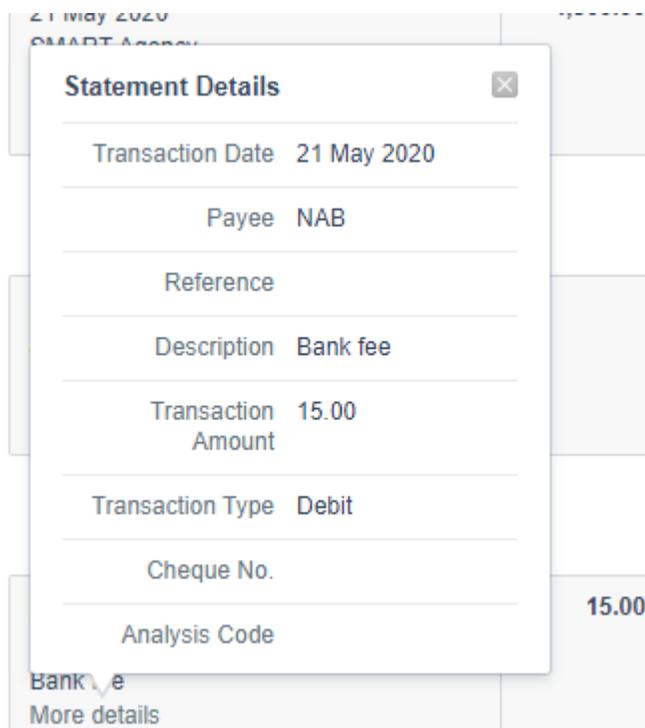
7. Give the rule a title...

Several things to notice: there are three types of bank rule – spend money, receive money and transfers.

If you have clicked through from the bank feed, Xero will automatically offer the correct type.

The most important area to get right is 1. When money spent on the bank statement matches ALL of the following conditions. Change ALL to ANY unless you are very certain that the bank will ALWAYS use the same characters (tip: they never do).

Go back to the originating bank transaction and hover over “more details” to see what fields the bank has used. In this case, they’ve populated the “Description” field and not the “Reference” field.



So back to the new bank rule the fields you want the rule to reference are Payee and Description. In the middle drop-down boxes is the word “equals”. Change that to “contains”. In this example the words in the bank information are very simple. However, banks often include long strings of characters that are there for the bank’s purpose, that will change every time, and you don’t need them. Shorten the words to suit your needs.

2. Set the contact – must be populated. In this case it would be NAB.
3. Select the account (bank fees) this will populate tax rate. Leave it at 100% if appropriate or change if necessary.
4. Set the reference to anything other than “set by me” otherwise the automaticity will be lost.
5. Set the bank rule to run on all bank accounts.
6. Give the rule a unique title such as NAB Bank Fees.

## Create Rule

Spend money rule Receive money rule Transfer money rule

1. When money spent on the bank statement matches Any of the following conditions...

Payee	contains	NAB	X
Description	contains	Bank fee	X

[Add a condition](#)

2. Set the contact...

The contact will be an existing or new contact NAB

3. Automatically allocate fixed value line items...

No fixed value line items

[Add a new line](#)

4. With the remainder, allocate items in the following ratios...

Description	Account	Tax Rate	Region	Percent...	
NAB Bank Fees	404 - Bank Fees	GST Free Expenses		100.00%	X
				<b>TOTAL</b>	100.00%

[Add a new line](#)

5. Set the reference...

The reference will be set from the Description

6. Target a bank account..

Run this rule on all bank accounts

7. Give the rule a title...

NAB Bank Fees

[Save](#) [Cancel](#)

Save it, then Xero will return to the transaction screen. If the bank rule has worked, it will have a tick in the middle of the two columns.

Tip: you can add many lines to the conditions.

The screenshot shows a transaction entry for '21 May 2020' with a description of 'NAB Bank fee' and an amount of '15.00'. An 'Options' dropdown menu is open, showing a dialog for applying a rule. The dialog has tabs for 'Match', 'Create', 'Transfer', 'Discuss', and 'Find & Match'. The 'Match' tab is selected, showing 'Apply rule' as 'NAB Bank Fees' and 'Contact name' as 'NAB'. There is an 'OK' button to the left of the dialog. At the bottom of the dialog, there are links for 'Edit rule', 'Don't apply rule', and 'View details'.

Just click OK and move on.