

# PayBiz – Xero Integration

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## Xero Integration

Paybiz integration with Xero to seamlessly link a tenant company in Xero with a Paybiz application company. This allows the interchange of Debtor (Xero Contact), Debtor Invoice (Xero Invoice) and Receipt (Xero Payment) information.

Paybiz behaves as the **MASTER** for Debtor, Contact and Invoice information.

- Debtor and Invoice information are sent from Paybiz to Xero.
- Payments received in Xero are returned to Paybiz and are automatically allocated.

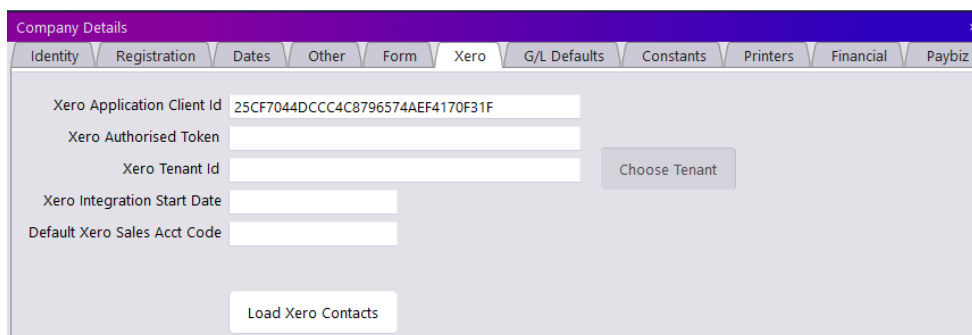
The **General Ledger** optional module is required for Xero Integration.

## Company Details - Configure the Connection to Xero

A Paybiz user needs to Authorise their Paybiz application to “Connect” to a Xero tenant company so the information can be exchanged.

This is controlled in the Xero tab of Company Details.

**PayBiz main menu > File > Company > Company Details > Xero tab**

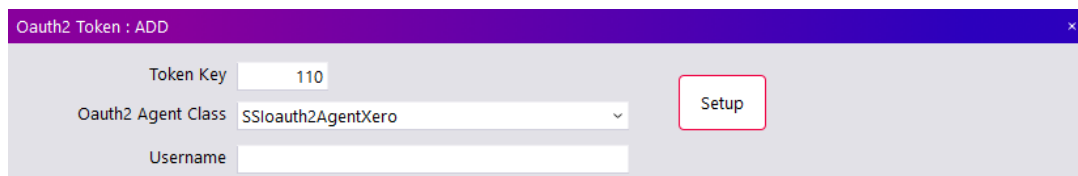


**Figure 1: Company Details > Xero tab**

The Client ID for Paybiz is:

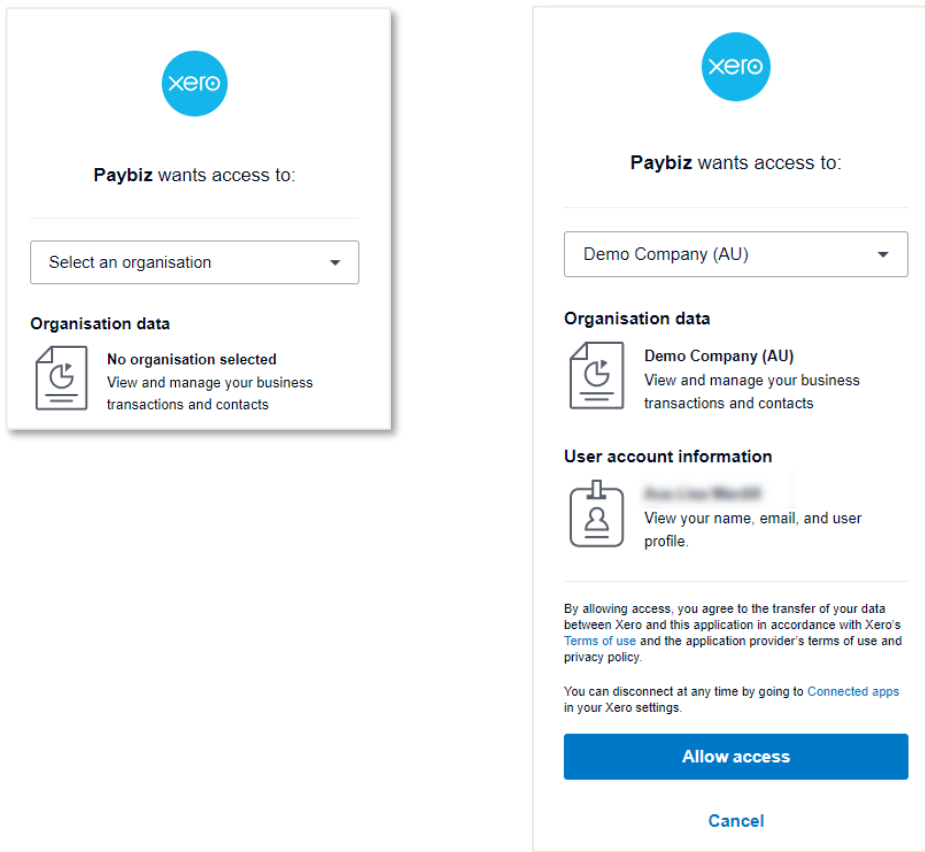
**25CF7044DCCC4C8796574AEF4170F31F**

- Enter the Client ID into your Paybiz application and Save
- Double click or hit F8 in the Xero Authorised Token field to choose or add a token



**Figure 2: Xero Authority setup**

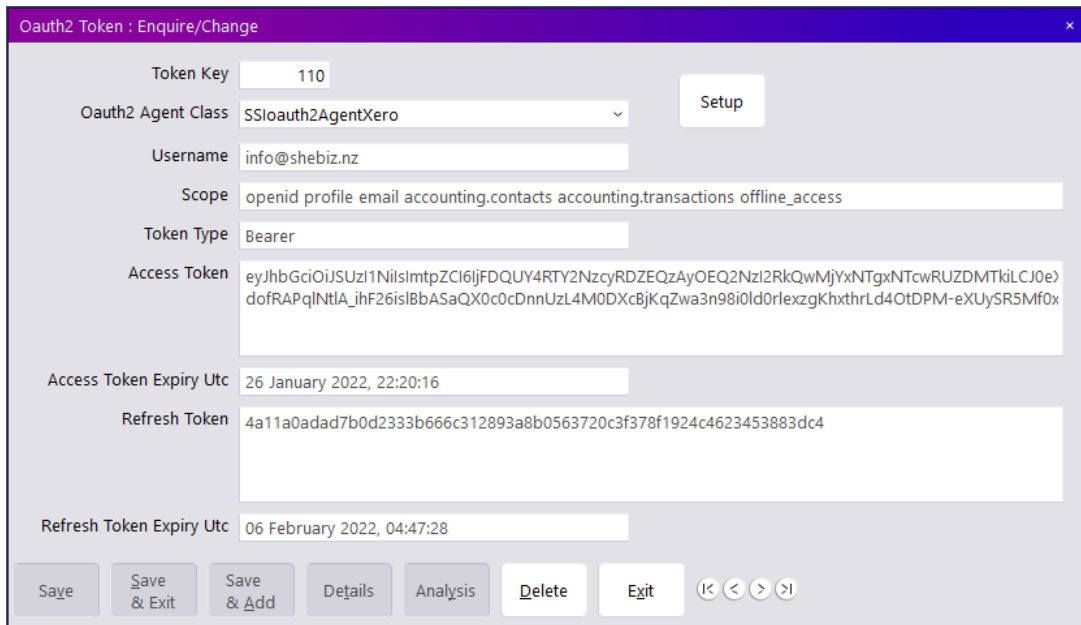
- Choose a numeric identifier for the Token Key
- Select the **SSloauth2AgentXero** option
- Click **Setup** to open a browser window at the Xero login screen
- Log in to Xero using your Xero credentials



- Choose the desired organisation from the **Select an organisation** drop box and click **Allow Access**
- Once communication between Xero and Paybiz is complete this message will display:

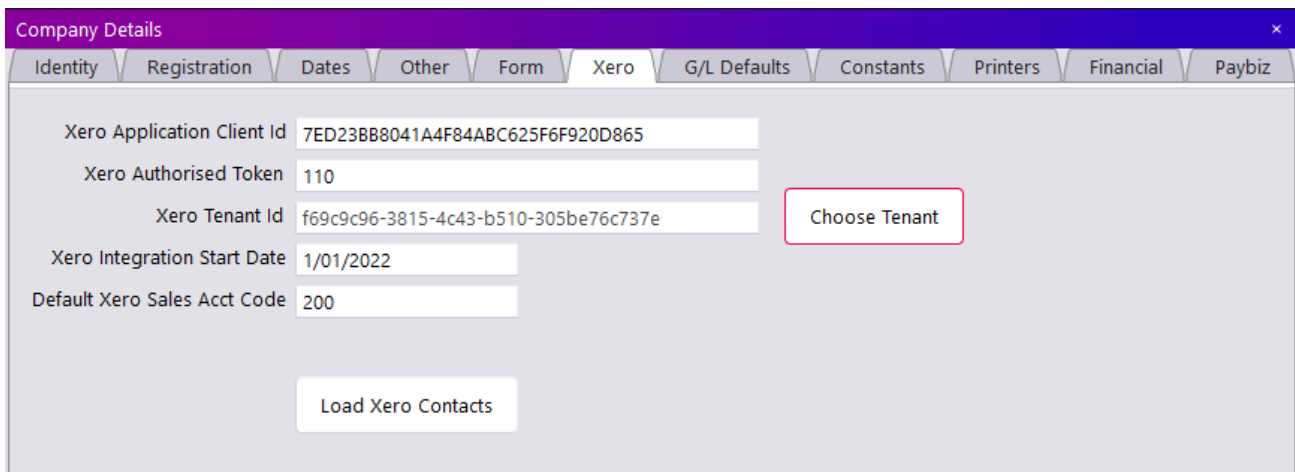
Complete. Please return to the application. 27 January 2022, 10:50:15

- Close the browser and return to Paybiz
- The Oauth2 Token screen will now be populated with the integration details



**Figure 3: Example of a successful Paybiz connection to Xero**

- Click **Exit**
- Click **Pick** to select the Oauth2 Token. The screen will return to the Xero tab of Company Details
- Click **Save** on the Company Details screen to save the Xero Authorised Token
- Click **Choose Tenant** and select the Xero Company to link with Paybiz
- Enter the date to start the Xero Integration  
Invoices and Payments before this date will not be transferred
- Enter the default Xero account code for invoice lines  
Generally this should be the Sales code in Xero (default = 200)  
This code will be used for any invoice lines that use a GL code missing an External Code
- Click **Save**



**Figure 4: Completed Xero Configuration**

## Load/Link Xero Contacts - Onboarding

During the initial setup, there is the option to link Contacts from Xero to Debtors in Paybiz. You can also create new Paybiz Debtors for Xero Contacts

Click the **Load Xero Contacts** button on the Xero tab of Company Details

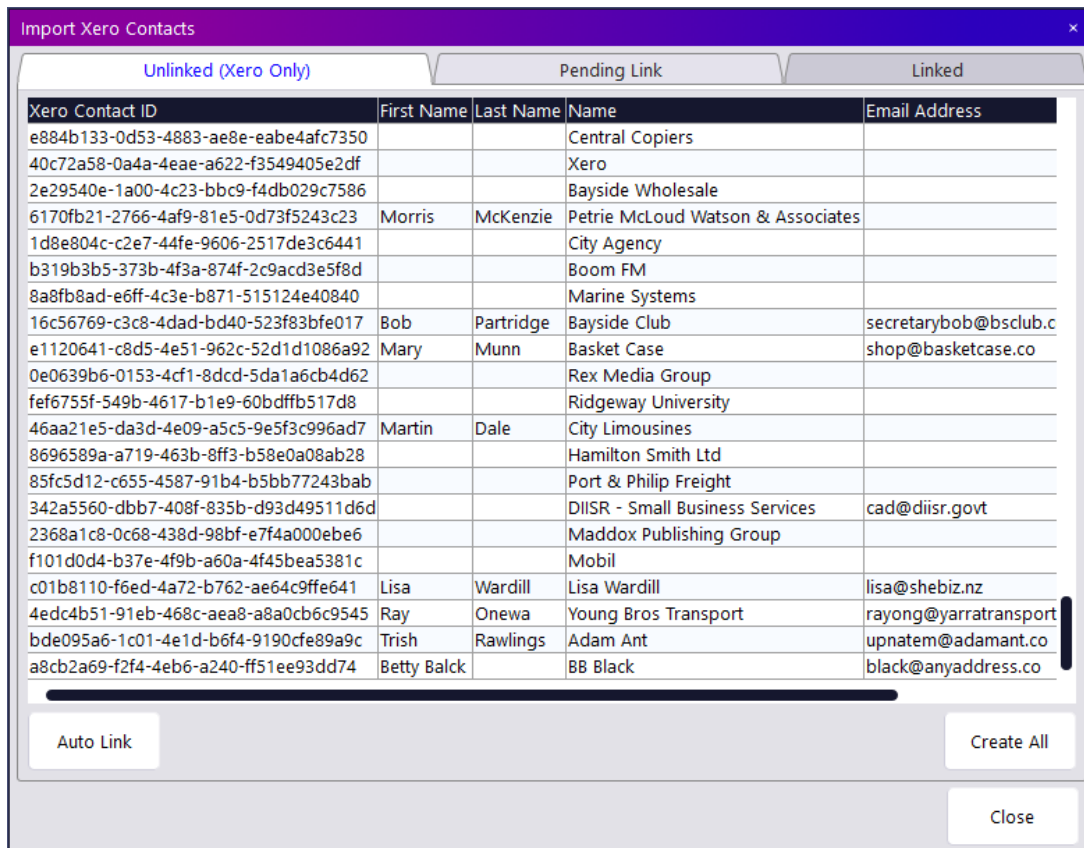


Figure 5: Import Xero Contacts

Button/Action	Description
Auto Link	Attempt to automatically link the Xero contacts with existing Paybiz Debtors. Use the email address to identify any matches. If matches are found, they will be moved to the <b>Pending Link</b> tab for review.
List of Xero Contacts	Double click on any row to view the Xero Contact details. Double click on the <b>Debtor</b> field on the <b>Link Xero Contact</b> window to pick a Paybiz Debtors and click <b>Link</b> to manually link the selected contact to the chosen Paybiz Debtor (see below).
Create All	Click to import all the unlinked contacts from Xero and create them as new Debtors in Paybiz.

### Manually Link Xero Contact

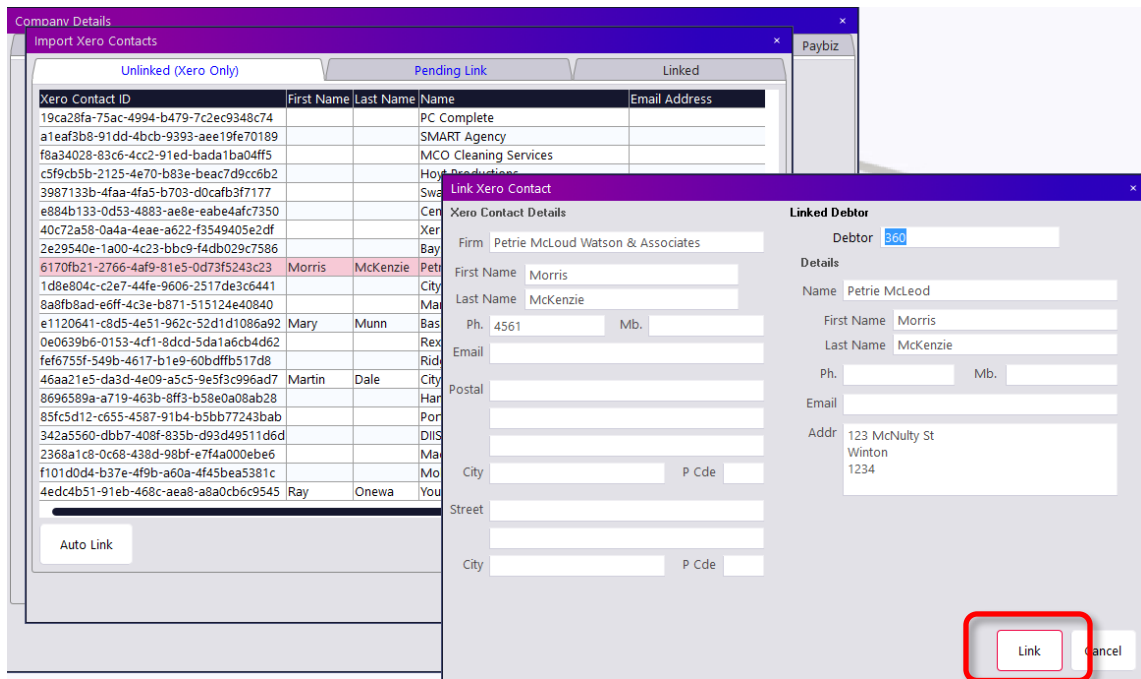


Figure 6: Manually link Xero Contact to Paybiz Debtor

### Process Pending Links

Click **Apply All** on the **Pending Link** tab to create links between the Xero Contacts and Paybiz Debtors.

The rows will move to the **Linked** tab and the Xero Contact ID will be set as the **External ID** on the Paybiz Debtor record.

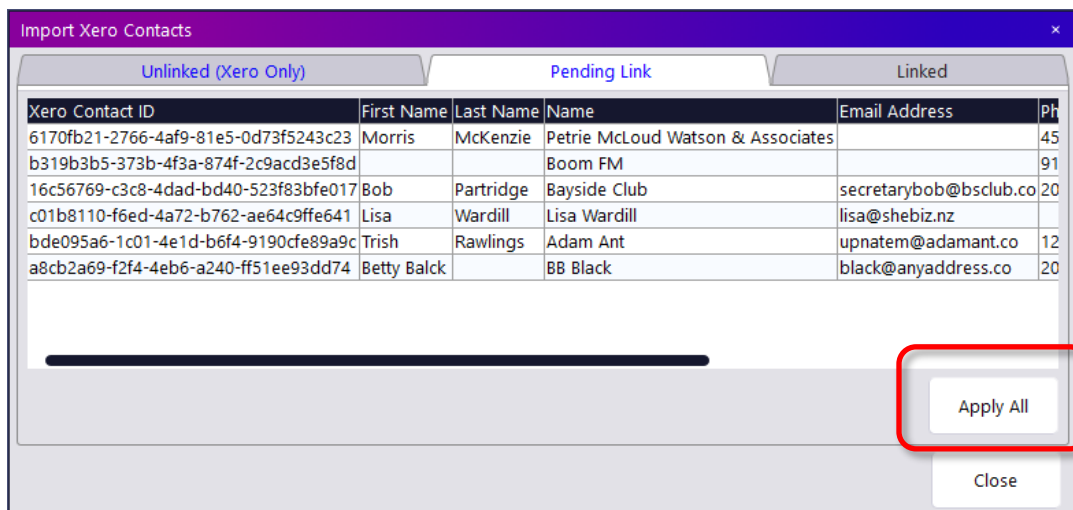
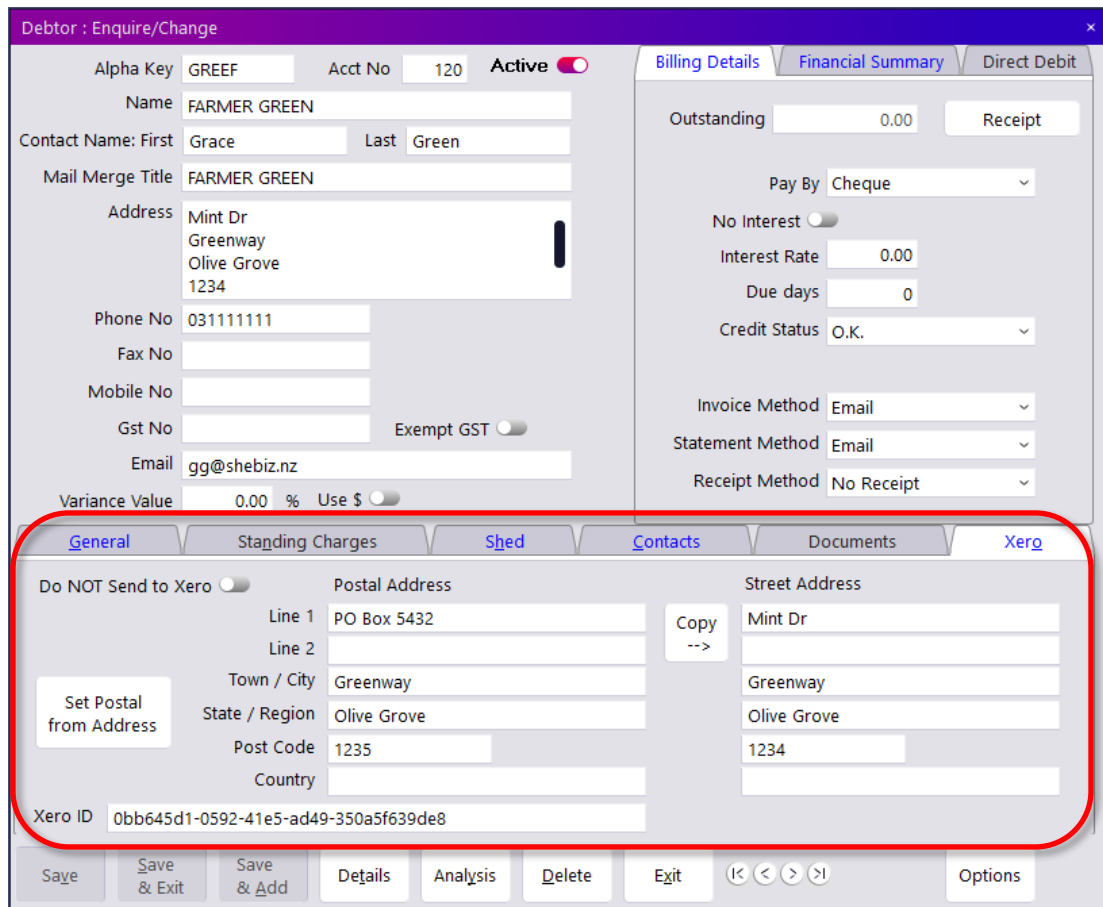


Figure 7: Pending Links

## Debtor Setup

PayBiz main menu > Debtors > Debtors > Xero tab



The screenshot shows the 'Debtor : Enquire/Change' window with the 'Xero' tab selected. The 'Xero' tab contains the following fields and controls:

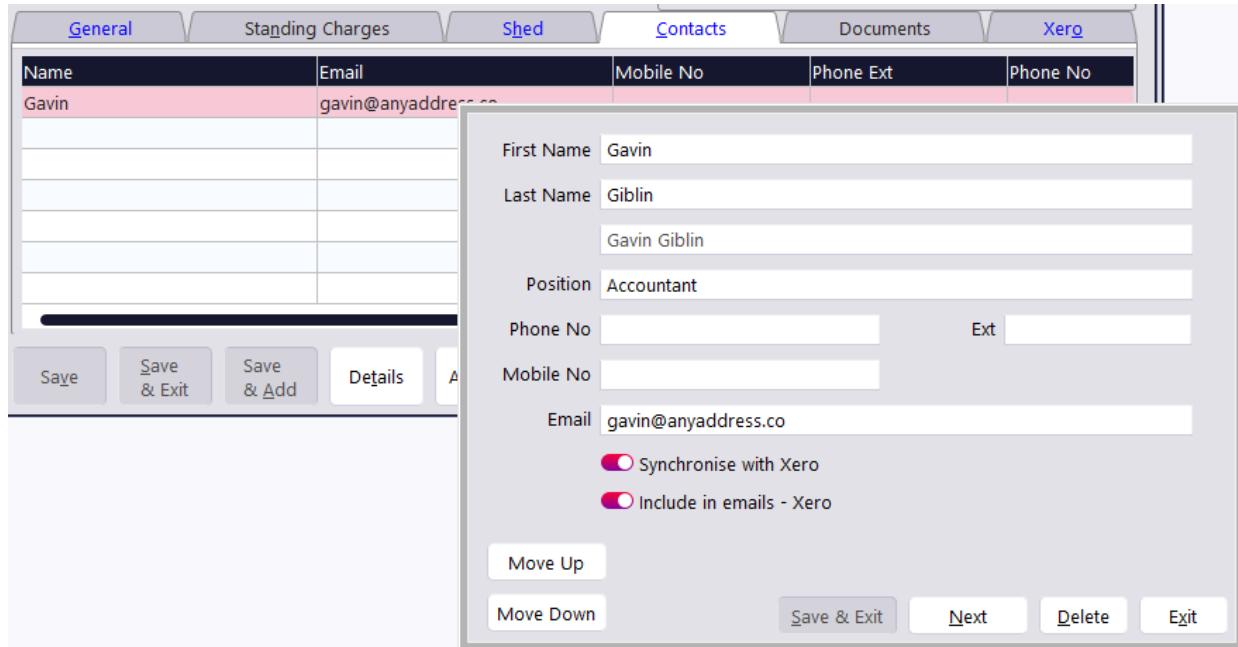
- Do NOT Send to Xero:** A toggle switch currently turned off.
- Postal Address:** Fields for Line 1 (PO Box 5432), Line 2, Town / City (Greenway), State / Region (Olive Grove), Post Code (1235), and Country.
- Street Address:** Fields for Street Name (Mint Dr), Greenway, Olive Grove, and Post Code (1234).
- Set Postal from Address:** A button to populate the postal address from the street address.
- Copy -->:** A button to copy the postal address to the street address.
- Xero ID:** A text field containing the ID '0bb645d1-0592-41e5-ad49-350a5f639de8'.

Figure 8: Xero tab on Debtor Screen

Field	Description
Do NOT send to Xero	Set to exclude this Debtor, their contacts and invoices from being sent to Xero
Postal Address Street Address	) Address details to send to Xero )
Set Postal from Address	Click to attempt to populate the Postal Address from the free text address above
Copy -->	Click to copy the Postal Address to the Street Address
Xero ID	The Xero Client ID returned from Xero when this Debtor is linked/created in Xero Removing this will unlink the Debtor. The Debtor will be re-linked when the next synchronisation occurs.

## Debtor Contacts

PayBiz main menu > Debtors > Debtors > Contacts tab



The screenshot shows the 'Contacts' tab in the PayBiz interface. A table lists contacts with columns for Name, Email, Mobile No, Phone Ext, and Phone No. The first row shows 'Gavin' with email 'gavin@anyaddress.co'. A modal form is open for editing this contact, with fields for First Name (Gavin), Last Name (Giblin), Position (Accountant), Phone No, Mobile No, and Email (gavin@anyaddress.co). There are also checkboxes for 'Synchronise with Xero' and 'Include in emails - Xero', and buttons for 'Move Up', 'Move Down', 'Save & Exit', 'Next', 'Delete', and 'Exit'.

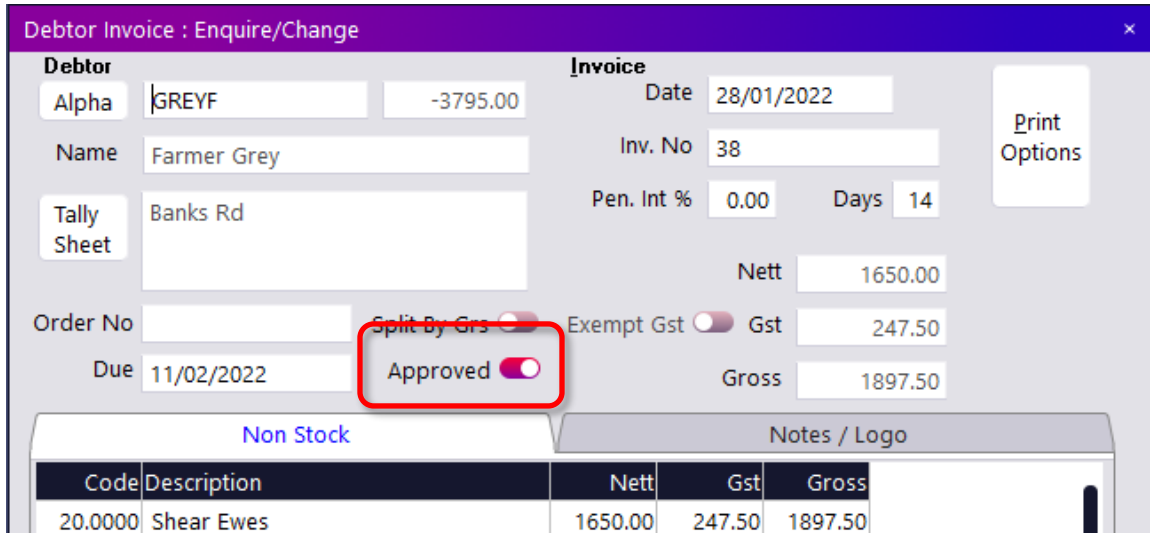
Figure 9: Debtor Contact

- Paybiz Contacts create Contact Persons in Xero
- Debtor Contacts can be used to send multiple email addresses to Xero
- You must use a separate contact for each additional email address
- **Include in emails - Xero** - Matches the setting in Xero for Contact Persons and is used to identify recipients for Xero Emailed Invoices if **Request Invoice Emails** is set in the Xero synchronization schedule
- Only **First Name**, **Last Name** and **Email** are sent to Xero  
The other fields are only used in Paybiz



## Debtor Invoices

PayBiz main menu > Debtors > Debtor Invoices



**Debtor Invoice : Enquire/Change**

**Debtor**  
Alpha: GREYF -3795.00  
Name: Farmer Grey  
Tally Sheet: Banks Rd  
Order No:   
Due: 11/02/2022

**Invoice**  
Date: 28/01/2022  
Inv. No: 38  
Pen. Int %: 0.00 Days: 14  
Nett: 1650.00  
Gst: 247.50  
Gross: 1897.50

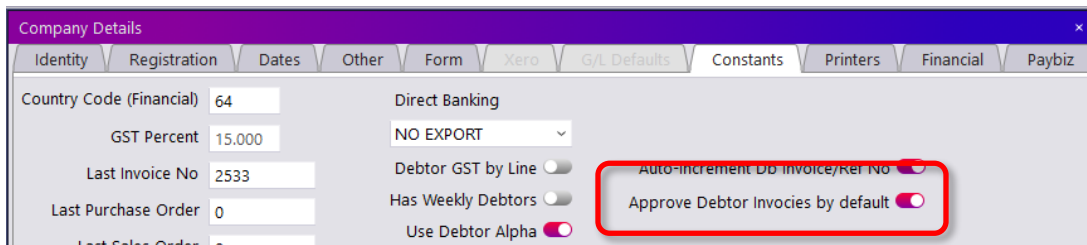
Print Options

Split By Grs  Exempt Gst  Approved

Non Stock		Notes / Logo		
Code	Description	Nett	Gst	Gross
20.0000	Shear Ewes	1650.00	247.50	1897.50

Figure 10: Debtor Invoice - Approved

- Invoices are sent as 'Authorised' to Xero  
This is determined by the **Approved** slider on the Debtor Invoice screen
- Debtor Invoices in Paybiz are **Approved** by default  
This behaviour can be changed in **Company Details > Constants tab**



**Company Details**

Identity | Registration | Dates | Other | Form | Xero | G/L Defaults | Constants | Printers | Financial | Paybiz

Country Code (Financial): 64  
GST Percent: 15.000  
Last Invoice No: 2533  
Last Purchase Order: 0  
Last Sales Order: n

Direct Banking: NO EXPORT  
Debtor GST by Line:   
Has Weekly Debtors:   
Use Debtor Alpha:

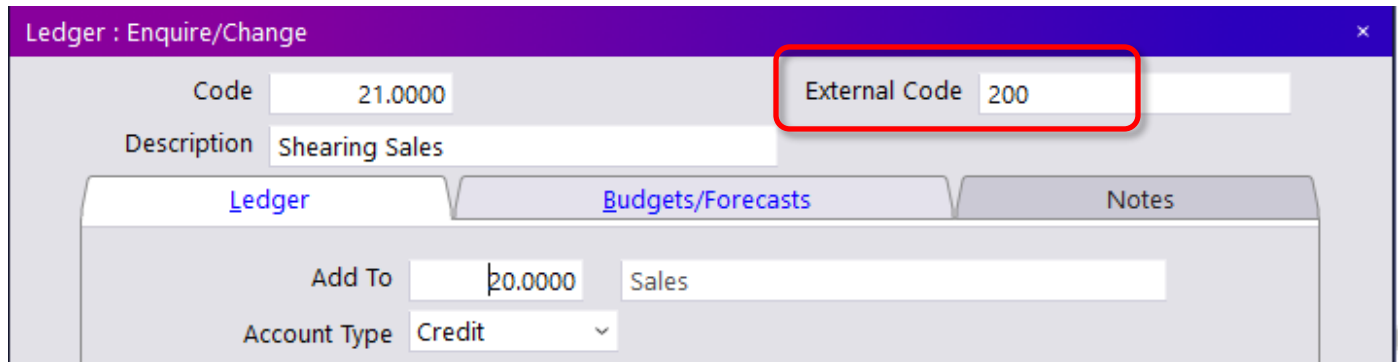
Auto-increment Db Invoice/Ref No:   
Approve Debtor Invoices by default:

Figure 11: Setting on Company Details to Approve Db Invoices by default

- The Nett for each invoice line is sent. The GST Status is determined from the General Ledger Code associated with the invoice line
- Once an Invoice has been sent to Xero it cannot be edited in Paybiz
- Invoices can be removed in Paybiz by un-invoicing a job/tally sheet  
If this is done you will need to manually delete the invoice in Xero otherwise a duplicate invoice will be generated in Xero when the job/tally sheet is invoiced again
- Invoices that have been sent to Xero will have an External Identifier - this comes back from Xero when a Sales invoice is created  
This column can be added to the Debtor Invoice Line lookup screen if desired to easily identify invoices that have been sent

## General Ledger Setup

PayBiz main menu > Ledger > Analysis Codes



The screenshot shows a software window titled "Ledger : Enquire/Change". It contains several input fields: "Code" with the value "21.0000", "Description" with "Shearing Sales", and "External Code" with "200". The "External Code" field is highlighted with a red rectangle. Below these fields are three tabs: "Ledger", "Budgets/Forecasts", and "Notes". Under the "Ledger" tab, there are fields for "Add To" (value "20.0000"), "Sales" (value "Sales"), and "Account Type" (value "Credit").

Figure 12: GL Analysis Code Setup for Xero

- For any GL codes that will be used on an invoice, you need to set the External Code to the corresponding code in the Xero Chart of Accounts.
- If the External Code is missing, the Default Xero Sales Account Code defined on the Xero tab of Company Details will be used.

## Notes

- The General Ledger module is required for Xero integration
- The Debtor Account No is sent from Paybiz to Xero and stored against the Xero Contact  
The Xero Client ID is returned from Xero to Paybiz and stored against the Paybiz Debtor
- Only the first email on the Debtor is sent to Xero
- Use the Debtor Contacts to create Contact Persons in Xero so the invoice can be sent to multiple email addresses in Xero
- Invoices are sent as 'Authorised' to Xero
- The Nett for each invoice line is sent. The GST Status is determined from the General Ledger Code associated with the invoice line
- Once an Invoice has been sent to Xero it cannot be edited in Paybiz
- Invoices can be removed in Paybiz by un-invoicing a job/tally sheet  
If this is done you will need to manually delete the invoice in Xero otherwise a duplicate invoice will be generated in Xero when the job/tally sheet is invoiced again

## Xero Interface Synchronisation

PayBiz main menu > File > System > System Functions

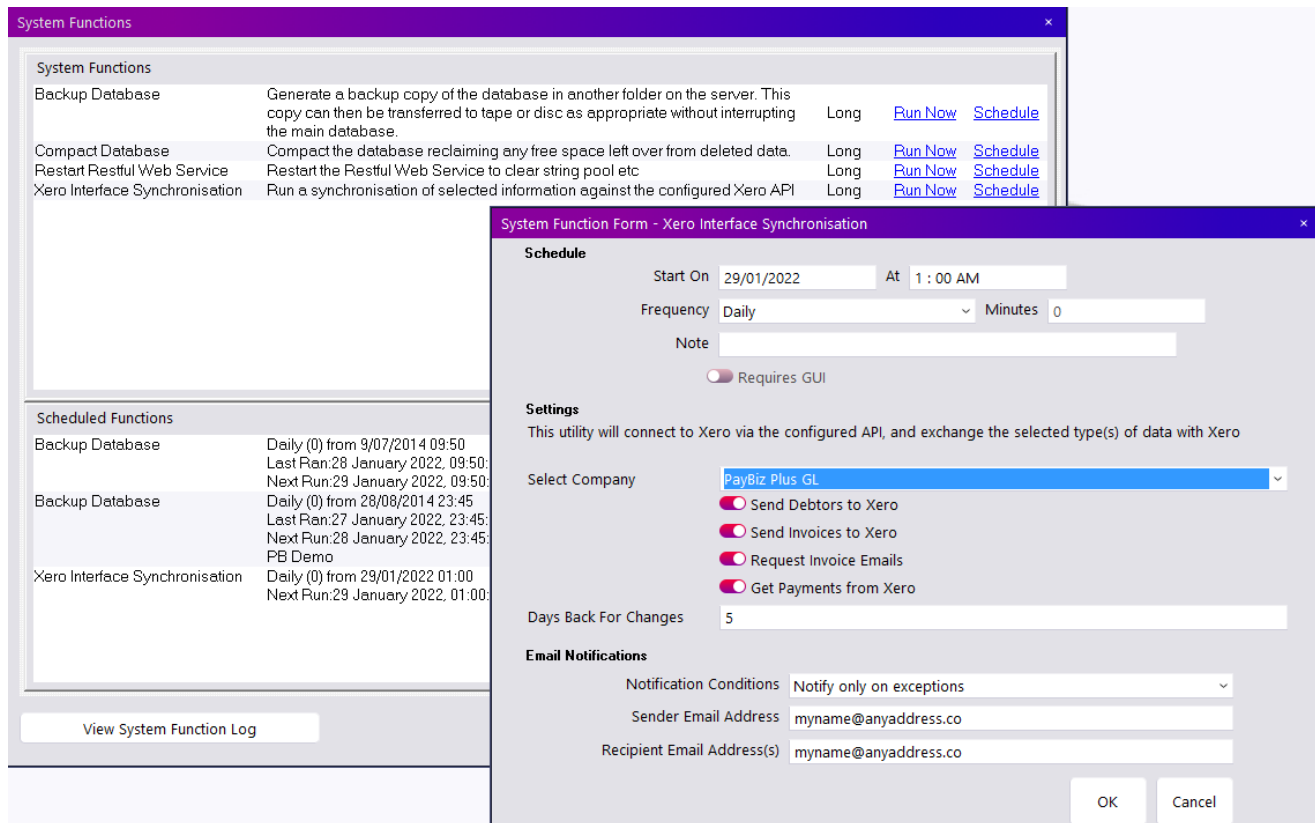


Figure 13: Xero Interface Synchronisation example

Field	Description
Start On At Frequency Minutes	) Enter the schedule frequency details )
Note	Enter any relevant notes
Requires GUI	Leave NOT set
Select Company	Select the Paybiz company. Multi-company systems will need to create a separate schedule for each company.
Send Debtors to Xero	New Debtors will create new Contacts in Xero New Debtor Contacts will create new Contact Persons in Xero Changes to Debtors or Debtor Contacts will update the linked Contact in Xero

Continued...

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Field	Description
Send Invoices to Xero	New Debtor invoices in Paybiz will create new Invoices in Xero
Request Invoice Emails	Instructs Xero to send Invoice Emails for the new invoices
Get Payments from Xero	Retrieve payments entered into Xero and allocate to the linked invoices in Paybiz
Days Back for Changes	The number of days to look back for invoices in Paybiz and receipts in Xero
Email Notifications	Select the desired emailing notifications and the email address for these