

Nimo Release Notes

28/07/2026 UAT Features | 04/08/2026 Production Release

We're excited to announce the latest updates designed to strengthen business operations and drive efficiency across your workflows. This month our updates are spanning across all Nimo services including Core Banking, Origination and Brokers.

These enhancements are designed to help your teams deliver faster & smarter by:

- ✓ **Streamlining processes,**
- ✓ **Minimising manual effort, and**
- ✓ **Improving visibility**

By leveraging these enhanced capabilities, your organisation can optimise resources, enhance collaboration, and achieve greater operational agility.

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1. Nimo Enterprise AI

Benefit: Create a single repository of your processes, guides, frameworks and policy documents, all held within the Nimo platform, and let your staff use our agentic AI live-chat tool, to find the right process or policy for responding to customers, brokers and colleagues. Your team prompts in the same way they would any AI assistant. The difference is that the AI agent only searches your pre-built repository of organisational documents, so everything stays secured inside the Nimo platform.

What's new: This is a brand-new feature, available on request. To request a demo, contact your Nimo relationship manager.

Why it matters: Organisations often store documentation across multiple systems: process documents, SOPs, workflow and call-flow guides, governance frameworks and policies can be found across intranets, shared folders and PDFs.

Nimo Enterprise AI removes the friction of hunting through all of them. Everything sits in one place, and Nimo Enterprise AI searches every document in the repository in seconds, so your team gets the right answer straight from the source.

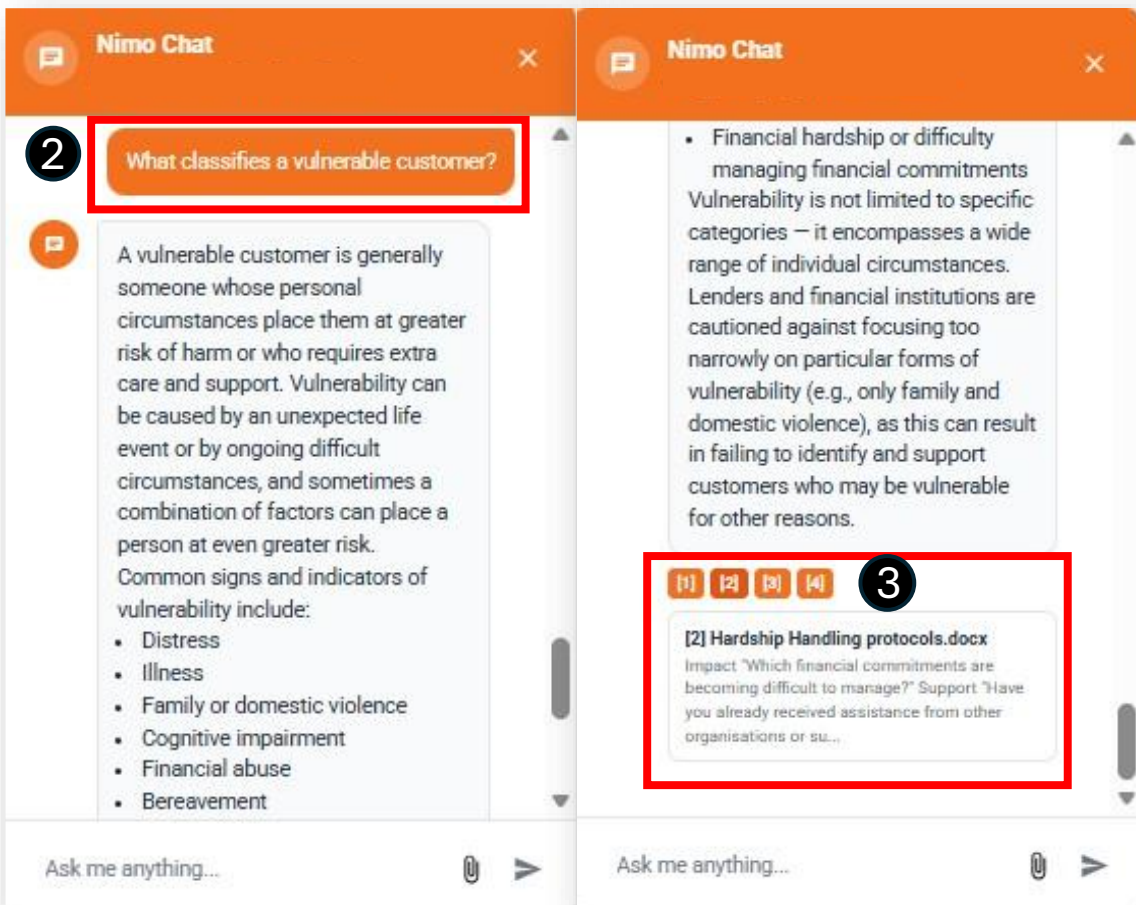
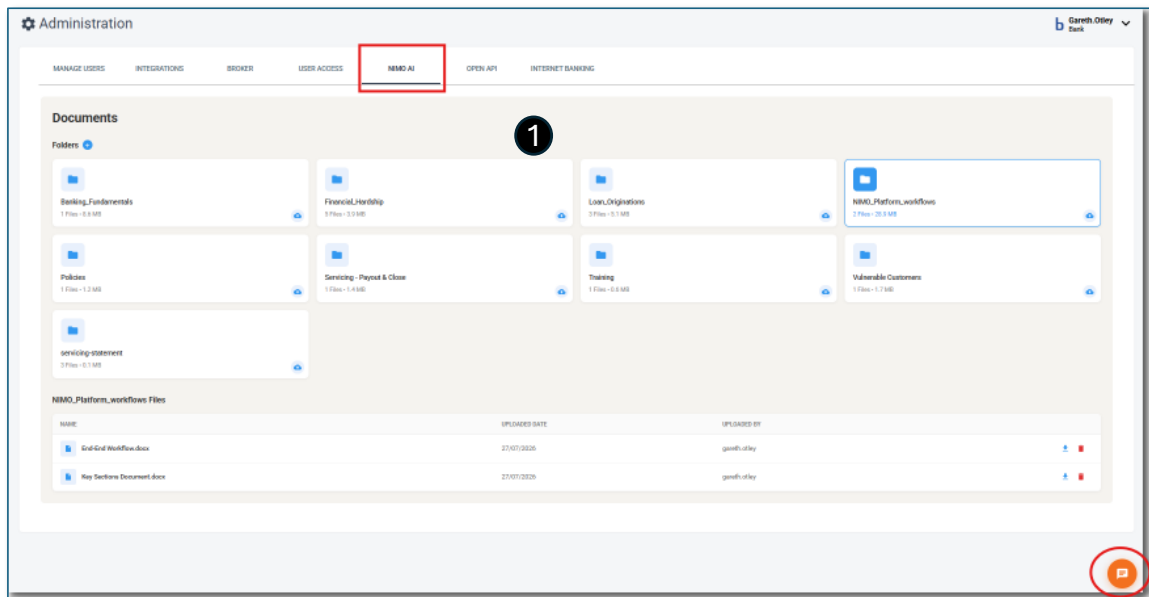
Unlike a standard generative tool that returns an immediate answer, the AI treats your prompt as a goal. It works through your documents, cross-references them and refines its answer until it has the most relevant result, drawing only on what's in your repository. Your staff member still makes the decision about what action to take, with the AI ensuring they're making it with the right information in front of them.

How it works / Setting it up:

1. Simply create category folders for all the documents you wish to store
2. Drag and drop the documents into each associated folder
3. It's ready to use, click the live chat and type your question!

Seeing it in action:

1. Click on the Nimo AI tab at the top
2. Open the chat feature up in the bottom left corner and type in your prompt.
3. Your response will show the sources it has checked at the bottom



2. Origination - Opening multiple applications in new tabs

Benefit: Thanks to this update, users will now be able to open up multiple applications at once without it affecting any previous tabs. Previously a second tab opening would auto refresh the first tab that was already opened to the same application that you are currently in. Now you can open multiple tabs from the Application layer and work / look independently through multiple applications simultaneously without resetting the application layer landing page.

What's new: Users can now remain in the same screen on the Application landing page without having to reset any filters or sorting functions they currently have enabled.

Why it matters: Users no longer must keep inputting the same filters and sorting functions on the Application layer as they enter in and out of multiple applications.

How it works:

1. 'Ctrl+Click' or Middle-Click (using mouse wheel) on the EDIT link opens EDIT view of the application in new tab.
2. 'Ctrl+Click' or Middle-Click (using mouse wheel) on Status label opens EDIT view of the application in new tab.
3. Normal left-click behaviour is preserved i.e. opens EDIT view of the application in the same tab, replacing current view
4. The above behaviour is consistent across all status types (Enquiry → Settlement)

Seeing it in action:

1. Using the above prescribed actions, either click on the application through the status or the 'EDIT' option.
2. The application will open in a separate tab
3. Users are not limited to how many applications they can open.

Application

Gareth O'Leary Bank

IN PROGRESS

ENQUIRY

APPLICATION

ASSESSMENT

DECLINED

APPROVED

SETTLEMENT

COMPLETE

WITHDRAWN

DELETED

</

Application

Application for Gaurav Belson

Edit Application

OVERVIEW APPLICANTS PRODUCTS ASSETS LIABILITIES INCOMES EXPENSES CALLER DOCUMENTS SUMMARY

Application for NIMO Support

Edit Application

OVERVIEW BORROWER PRODUCTS SECURITY ASSETS PROFIT & LOSS BALANCE SHEET DOCUMENTS SUMMARY

The application for \$ 100,320.20 Notes

3. Core Banking - Manage role-based access control in the servicing layer

Benefit: To improve your organisations risk management controls for Nimo's Servicing Layer.

What's New: New individual feature level controls have been embedded inside the 'User Access Level Table'. Superusers can now manage staff risk in the Servicing layer through controlling permissions as per role types and role levels within the features tab.

Why it matters: Organisations using Nimo's core banking servicing layer can now better mitigate risk further, by enabling or disabling servicing functionality through Nimo's 'User Access' table.

How it works / Setting it up:

1. Click on the **Administration Layer > User Access Tab > Features** (sub tab).
2. Scroll down to the servicing layer section, then enable / disable based on role types and role levels.
3. If changing the permission, click on the button (enable or disable), select the drop down, arrow and choose the option you are changing the permission to (enable or disable), then, click the green tick to lock the new permission in place.



- Dashboard
- Application
- Settlement
- Servicing
- Credit Control
- Marketplace
- Valuation
- Reporting
- Risk
- Marketing
- Messaging
- Broker
- Administration**
- Support

Administration

MANAGE USERS
INTEGRATIONS
BROKER
USER ACCESS

Access Level Table

Layers
Features

Admin

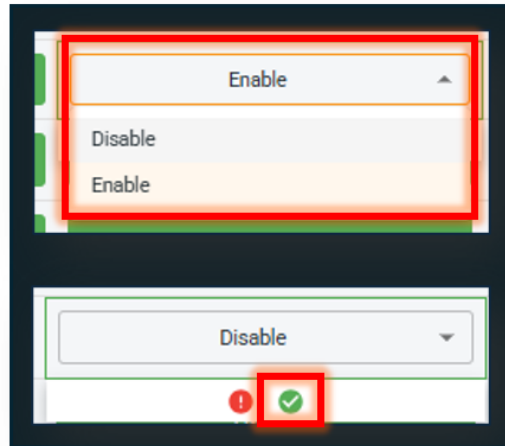
Sales

Level 2

Level 2

APPLICATION	Admin	Sales	
Application Edit	DISABLE	ENABLE	
Credit Bureau	DISABLE	ENABLE	
Change Status	DISABLE	ENABLE	
Edit Digit ID Locked	DISABLE	DISABLE	
Reassign	DISABLE	ENABLE	
Application Permanent Delete	DISABLE	DISABLE	
Interest Rates and Fees Edit	ENABLE	ENABLE	
ASSESSMENT			

	Admin Level 2	Sales Level 2	Customer Service Level 3	Credit Level 1	Marketing Level 3	Settlement Officer Level 3	System Admin Level 2
SERVICING							
Servicing Edit	DISABLE	DISABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Funding Pool	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
End Loan Date	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE
Interest Rate	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Account Fees	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE
Direct Debit Payment	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
One Off Payment	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Payout And Close	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Add Document	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Delete Document	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Customer Details Edit	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Business Details Edit	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Send Invitation	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Reset Password	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Add Transaction	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Delete Transaction	ENABLE	ENABLE	ENABLE	ENABLE	DISABLE	DISABLE	DISABLE
Add Purchase	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE
View Purchases	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE	DISABLE
CREDIT CONTROL							



4. Core Banking & Internet Banking - Create and print recent transactions

Benefit: Customers can now create a PDF of their recent transaction listing in the middle of a statement cycle through their Internet Banking customer portal. Staff can now also do this through the Servicing layer under the 'Transaction History' tab.

What's New: Previously customers would need to wait for their statement cycle to close off to be able to access a bank statement, now customers can log into the customer internet banking portal and produce a PDF version of their recent transaction list before waiting for the statement cycle to finish (quarterly, biannually or annual).

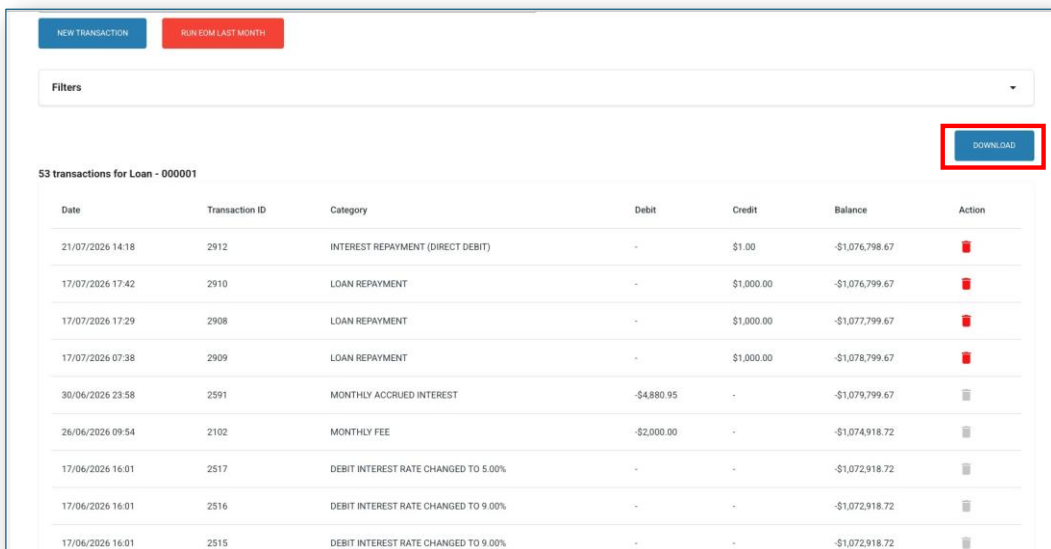
Why it matters: Customers can either do this through their IB App themselves or alternatively, they can call their bank, and the transaction listing can be downloaded as a PDF through the **Servicing > Transaction Listing**. They can also be filtered before being printed / downloaded.

How it works / Setting it up:

1. In **Servicing > Transaction History > Filters**, select and apply the required filters across the following fields:
 - a. **Transaction Type (Credit / Debit)**
 - b. **From Date**
 - c. **To Date**
 - d. **From Amount**
 - e. **To Amount**
 - f. **Keyword**
2. Once a filter is applied, the Transaction History displays a list of relevant transactions.
3. When the button is clicked, this downloads a PDF snapshot of all the filtered transactions.
4. If there are no filters added, and button is clicked, this downloads all the transactions associated with the account

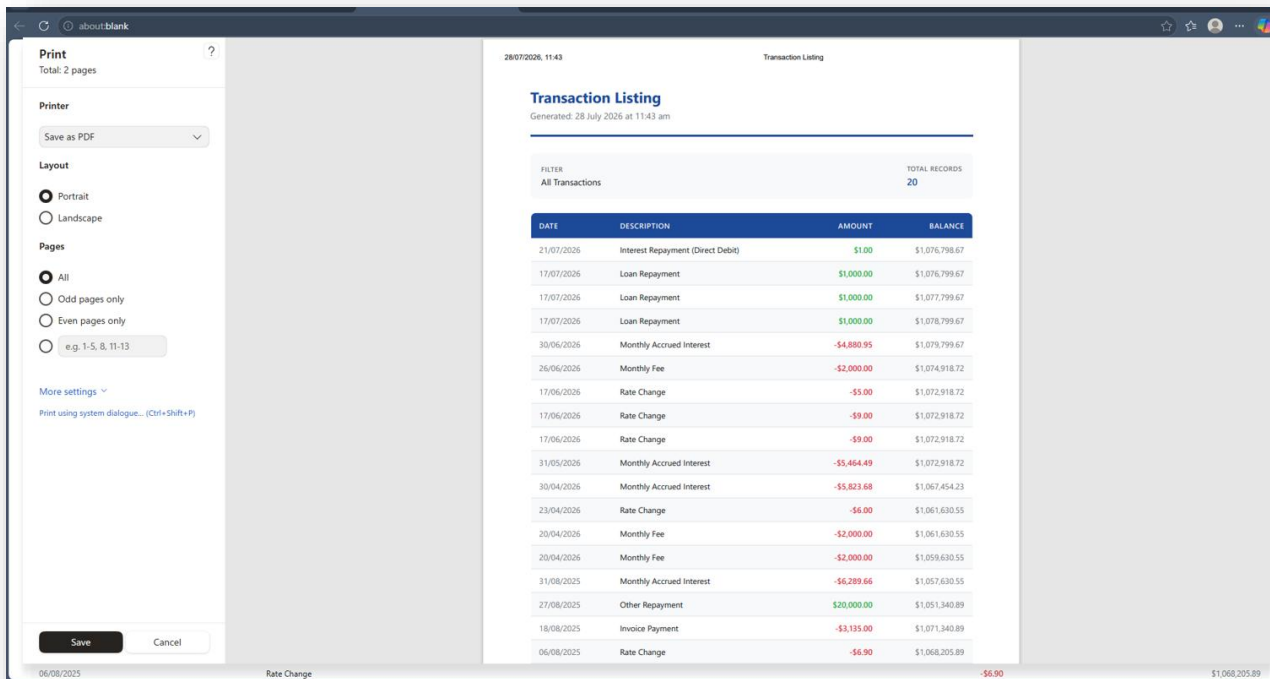
Seeing it in action:

1. There is now a download button that appears in the transaction tab in the Servicing Layer.
2. Staff can either filter the transactions first and then download the recent transactions or they can download the recent transactions without filtering
3. If the recent transactions are needed to be printed, they can be done so as a PDF document.



The screenshot shows the NIMO Transaction History interface. At the top, there are two buttons: "NEW TRANSACTION" (blue) and "RUN EOM LAST MONTH" (red). Below these is a "Filters" dropdown menu. To the right of the table, there is a blue "DOWNLOAD" button highlighted with a red rectangle. The table displays 53 transactions for Loan - 000001. The table has columns for Date, Transaction ID, Category, Debit, Credit, Balance, and Action. The transactions include interest repayments, loan repayments, accrued interest, monthly fees, and interest rate changes.

Date	Transaction ID	Category	Debit	Credit	Balance	Action
21/07/2026 14:18	2912	INTEREST REPAYMENT (DIRECT DEBIT)	-	\$1.00	-\$1,076,798.67	
17/07/2026 17:42	2910	LOAN REPAYMENT	-	\$1,000.00	-\$1,076,799.67	
17/07/2026 17:29	2908	LOAN REPAYMENT	-	\$1,000.00	-\$1,077,799.67	
17/07/2026 07:38	2909	LOAN REPAYMENT	-	\$1,000.00	-\$1,078,799.67	
30/06/2026 23:58	2591	MONTHLY ACCRUED INTEREST	-\$4,880.95	-	-\$1,079,799.67	
26/06/2026 09:54	2102	MONTHLY FEE	-\$2,000.00	-	-\$1,074,918.72	
17/06/2026 16:01	2517	DEBIT INTEREST RATE CHANGED TO 5.00%	-	-	-\$1,072,918.72	
17/06/2026 16:01	2516	DEBIT INTEREST RATE CHANGED TO 9.00%	-	-	-\$1,072,918.72	
17/06/2026 16:01	2515	DEBIT INTEREST RATE CHANGED TO 9.00%	-	-	-\$1,072,918.72	



Transaction Listing
Generated: 28 July 2026 at 11:43 am

FILTER: All Transactions TOTAL RECORDS: 20

DATE	DESCRIPTION	AMOUNT	BALANCE
21/07/2026	Interest Repayment (Direct Debit)	\$1.00	\$1,076,798.67
17/07/2026	Loan Repayment	\$1,000.00	\$1,076,799.67
17/07/2026	Loan Repayment	\$1,000.00	\$1,077,799.67
17/07/2026	Loan Repayment	\$1,000.00	\$1,078,799.67
30/06/2026	Monthly Accrued Interest	-\$4,880.95	\$1,078,799.67
26/06/2026	Monthly Fee	-\$2,000.00	\$1,074,918.72
17/06/2026	Rate Change	-\$5.00	\$1,072,918.72
17/06/2026	Rate Change	-\$9.00	\$1,072,918.72
17/06/2026	Rate Change	-\$9.00	\$1,072,918.72
31/05/2026	Monthly Accrued Interest	-\$5,464.49	\$1,072,918.72
30/04/2026	Monthly Accrued Interest	-\$5,823.68	\$1,067,454.23
23/04/2026	Rate Change	-\$6.00	\$1,061,630.55
20/04/2026	Monthly Fee	-\$2,000.00	\$1,061,630.55
20/04/2026	Monthly Fee	-\$2,000.00	\$1,059,630.55
31/08/2025	Monthly Accrued Interest	-\$6,289.66	\$1,057,630.55
27/08/2025	Other Repayment	\$20,000.00	\$1,051,340.89
18/08/2025	Invoice Payment	-\$3,135.00	\$1,071,340.89
06/08/2025	Rate Change	-\$6.90	\$1,068,205.89

06/08/2025 Rate Change -\$6.90 \$1,068,205.89

5. Origination – Customer access to settlement letters

Benefit: Generate and enable customer access to their 'Settlement letters' directly through the 'Customer Portal', providing a seamless post-settlement experience.

What's New: A new Settlement Letter feature has been introduced, enabling lenders to automatically generate settlement letters as part of the loan settlement process. The feature utilises the existing NimoSign parameters to securely generate and publish the document, making it readily accessible to customers through their customer portal.

Why it matters: This update allows your customers to log into the customer portal and retrieve their settlement letter to print or save.

Setting it up:

1. Go to Marketing > Products > Scroll to the bottom to navigate to the Settlement Letter options

Conditional Approval Template		EDIT
Settlement Letter	Yes	EDIT
Settlement Letter Template	Sample settlement letter.docx	EDIT
Delinquency Rule	Delinquency	EDIT
Funding Pool	Funding Test	EDIT
Statement Frequency	Monthly	EDIT

2. Select '**Yes**' to the 'Edit Settlement Letter' configuration and save

Edit Settlement Letter

Settlement Letter

Yes

Describe the reason for the change

CANCEL

SAVE

3. Upload your Parametrised Settlement Letter Template to the 'Edit Settlement Letter Template' configuration and save.

Edit Settlement Letter Template

DOWNLOAD

 Sample settlement letter.docx

Valid file types are DOC, DOCX (up to 200MB)

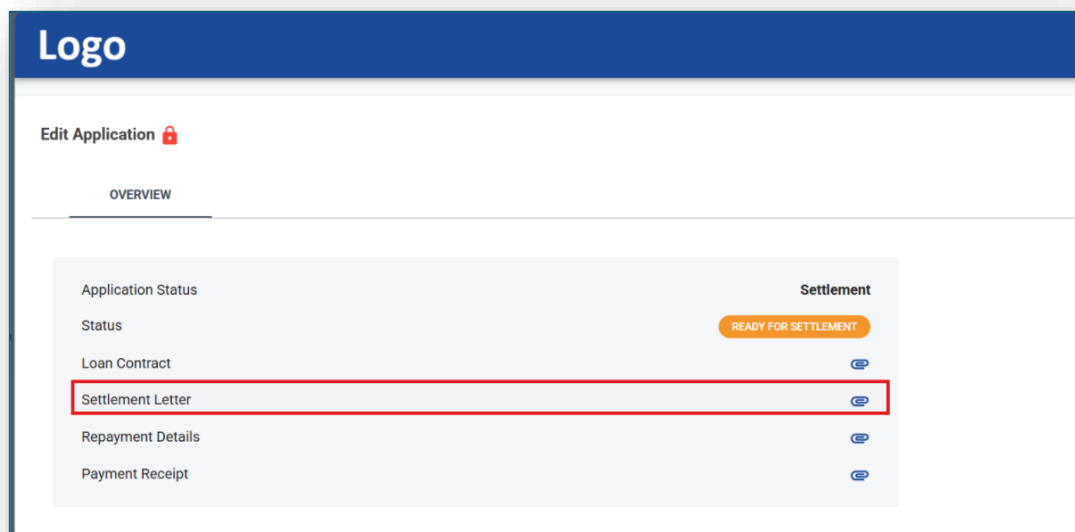
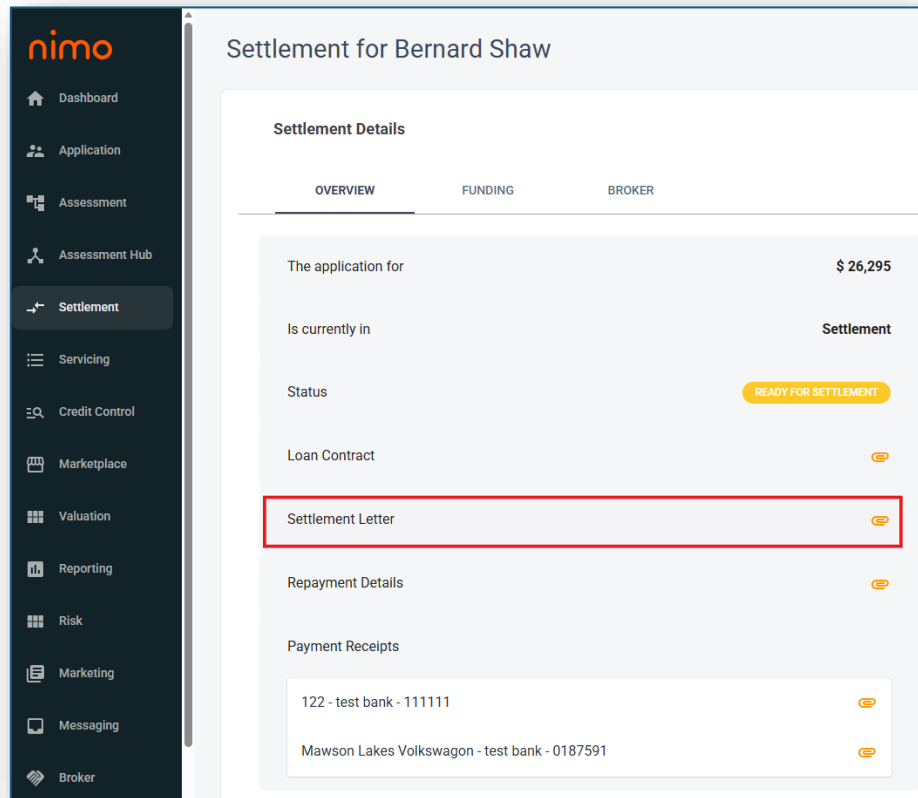
Describe the reason for the change

CANCEL

SAVE

Seeing it in action:

1. Once a loan progresses from the Approved stage to the Settlement stage, the Settlement Letter is automatically generated. The document is made available in the Settlement Overview page within the Nimo Staff Portal and is also published to the Customer Portal, allowing customers to securely access their Settlement Letter.



2. Click on the paperclip icon to access and download the generated Settlement Letter.
Below is a sample Settlement letter for reference.



6. Origination - Enable access to documents for non-servicing lenders

Benefit: Give customers continued, secure access to their Customer Portal after settlement, enabling them to conveniently view and download important loan documents whenever they need them.

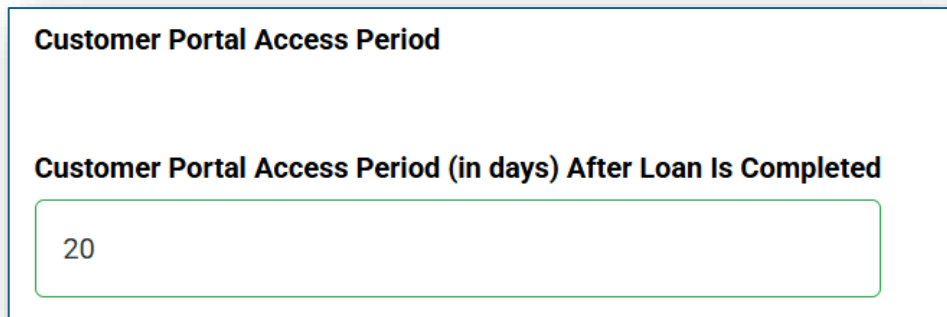
What's New: Lenders can now configure how many days customers retain access to the Customer Portal after a loan has settled. This setting is managed directly within the Nimo Portal, giving lenders full control over the post-settlement access period.

Why it matters: With the introduction of the new Settlement Letter and configurable post-settlement access, customers can continue to securely access key loan documents, including

their Loan Contract, Direct Debit Acknowledgement, Settlement Letter, and other important records well beyond settlement for a designated period. This improves the customer experience, reduces support requests for document retrieval, and provides greater flexibility for lenders to meet their servicing and compliance needs.

Setting it up:

1. Navigate to Risk > Configuration > Customer Portal Access Period



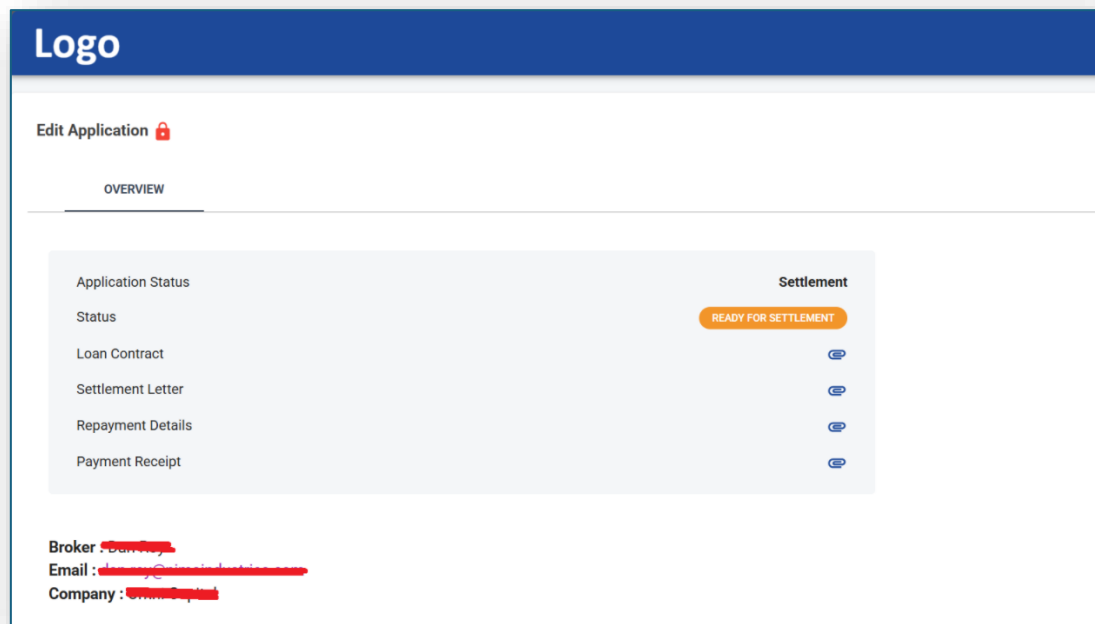
The screenshot shows a configuration form titled "Customer Portal Access Period". Below the title is a label "Customer Portal Access Period (in days) After Loan Is Completed" and a text input field containing the number "20".

Customer Portal Access Period
Customer Portal Access Period (in days) After Loan Is Completed
20

2. Configure the desired number of days required (the day count will begin once the Loan is settled in Nimo)
3. Save your changes

Seeing it in action:

1. Based on the number of post-settlement access days configured by the lender in the Nimo Staff Portal, customers can continue to log in to the Customer Portal and securely access key loan documents



2. Once the configured access period has elapsed, the Customer Portal link will automatically expire, preventing further access to the portal and ensuring customer information remains secure.

7. Core Banking - Hide inactive customers by default

Benefit: By default, searching 'Active' users is the predominant requirement for searching through servicing customers. By hiding customers with other statuses, it makes the UI cleaner for support staff to search through their customer base.

What's New: The default starting position under the 'customer' & 'business' tabs in the Servicing layer will be filtered with the **Active** checkbox selected.

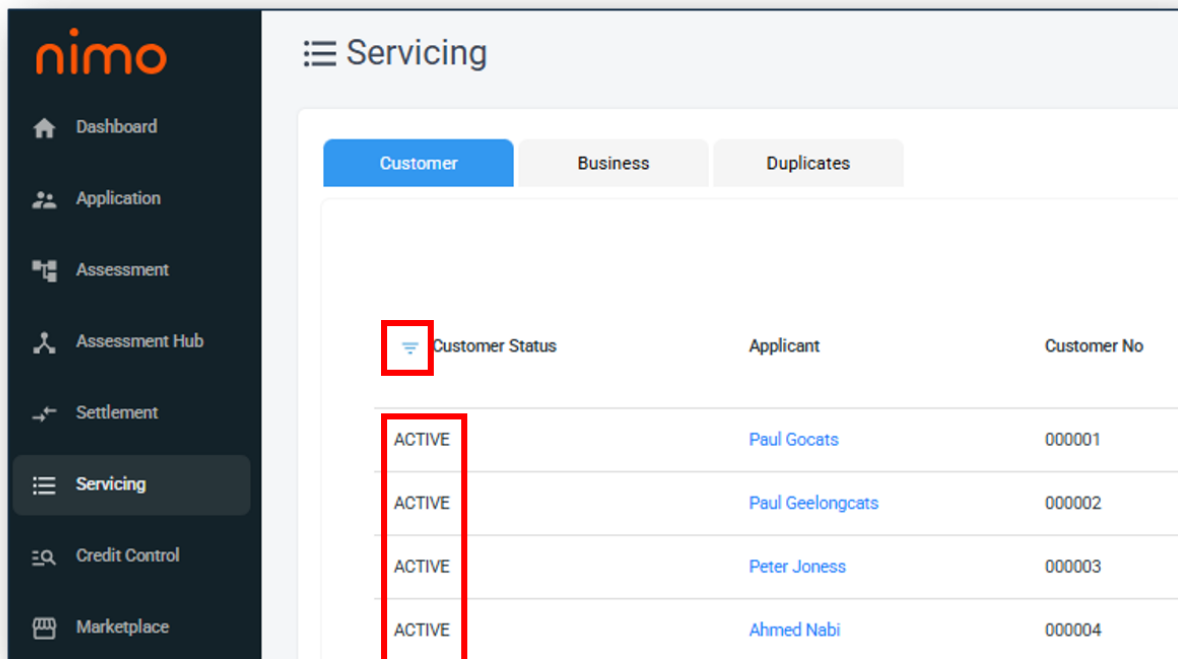
Why it matters: Customers often require recent transaction listings to use as proof for all sorts of reasons such as rental agreements, new employment and other proof of income scenarios.

How it works:

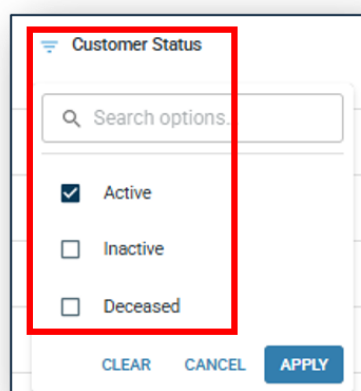
1. The servicing landing screen will now display the 'Customer Status' screen be set to **'Active'** users unless otherwise modified for a search.

2. If a user needs to search through '**Inactive**' or '**Deceased**' customers, they will need to click on the filter icon which will now appear blue to show that it's filtered.
3. Users can either clear the filters which would reset and display all the customers in one holistic view, or users can select the customer statuses they want to be displayed.

Seeing it in action:



Customer Status	Applicant	Customer No
ACTIVE	Paul Gocats	000001
ACTIVE	Paul Geelongcats	000002
ACTIVE	Peter Jones	000003
ACTIVE	Ahmed Nabi	000004



Customer Status

Search options:

☒ Active

☐ Inactive

☐ Deceased

CLEAR CANCEL APPLY

8. Core Banking - Credit Control Access for all accounts

Benefit: A direct link has now been set up on all accounts from the Servicing layer to navigate directly to the Credit Control layer. This will benefit a Servicing or Credit Control staff member, who mid call with a customer, can now navigate directly from the **Servicing** layer into the **Credit**

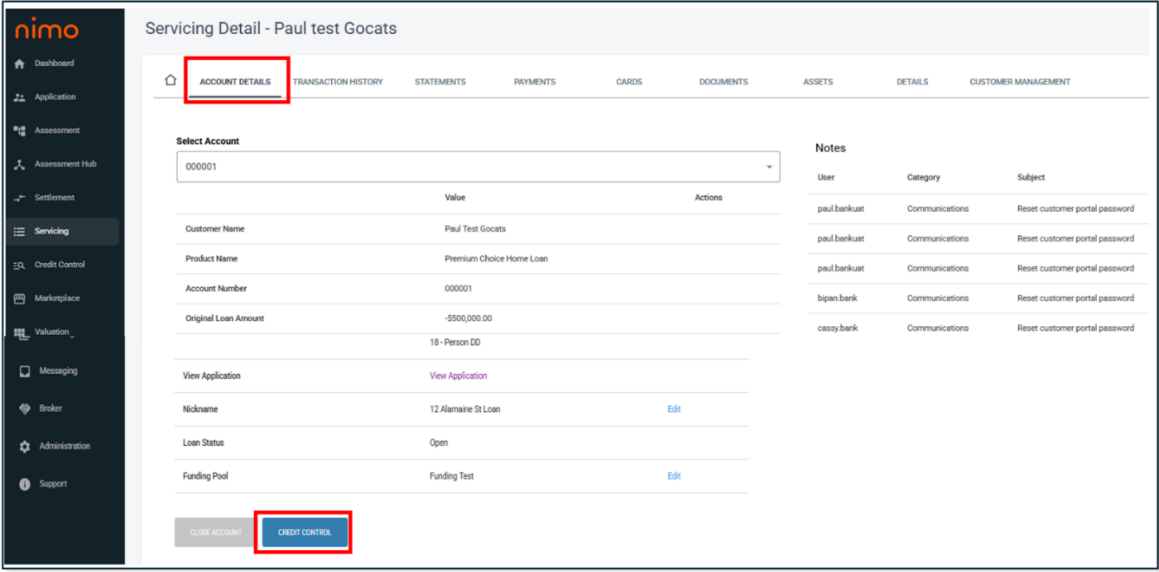
Control layer with the same account information without the need to search for the same customer through the Credit Control screens.

What's New: A button has been added to the **Account Details** screen within the Servicing layer

Why it matters: This release focuses on improving the workflow of managing a customer when navigating across multiple layers to improve the customer experience. One button now replaces multiple clicks or the need to write down customer information to research through a different layer.

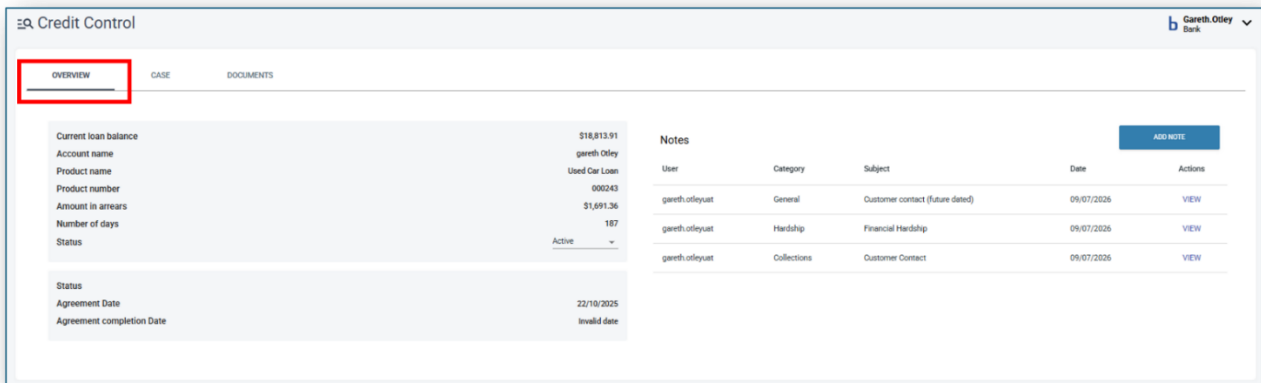
Seeing it in action:

1. Under the **Account Details** tab, there is now a 'Credit Control' button at the bottom of each account for direct navigation to the credit Control layer for that account.
2. Once clicked the user will go directly to the **Delinquency Overview** tab into the same account from the Servicing layer.



The screenshot shows the 'Servicing Detail - Paul test Gocats' interface. The left sidebar contains various navigation options, with 'Servicing' currently selected. The main content area has a tabbed interface where 'ACCOUNT DETAILS' is the active tab. Below the tabs, there's a 'Select Account' dropdown menu showing '000001'. A table displays account information including Customer Name, Product Name, Account Number, Original Loan Amount, and Funding Pool. At the bottom of this section, there are two buttons: 'CLOSE ACCOUNT' and 'CREDIT CONTROL'. The 'CREDIT CONTROL' button is highlighted with a red box. To the right of the account details, there is a 'Notes' section with a table listing communication logs.

User	Category	Subject
paul.bankuat	Communications	Reset customer portal password
paul.bankuat	Communications	Reset customer portal password
paul.bankuat	Communications	Reset customer portal password
bipan.bank	Communications	Reset customer portal password
casoy.bank	Communications	Reset customer portal password



9. Core Banking - Retain account number selection on tab switching

Benefit: Improving the Servicing workflow and subsequently improving both the customer experience & staff user experience. This uplift improves the staff experience by utilising the same account across multiple tabs giving the staff member peace of mind that navigating between tabs still ensures the correct account is being serviced and addressed. Consequently, the CX is improved as the staff member increases efficiency through navigating between servicing tabs.

What's changing: Previously each **Servicing** tab required the staff member to select the account from a drop-down list at the top of the screen from most of the tabs. Now when a staff member changes the account in one tab it changes all the tabs to the same account by default.

Why it matters: The customer experience is directly related to the staff experience and navigation between tabs.

How it works:

1. This is an automated release; users will not need to set anything up but rather be aware of the change.
2. When a user selects an account through any of the tabs, this will affect all other tabs to display the same account.

Seeing it in action:

Servicing Detail - gareth Otley

ACCOUNT DETAILS TRANSACTION HISTORY STATEMENTS PAYMENTS CARDS DOCUMENTS ASSETS

Select Account

000236

000236

000243

000274

28 - Term Deposit - Personal

39 - Term Deposit - Personal

Notes

User

gareth.otleyuat

paul.bankuat

paul.bankuat

gareth.otleyuat

Original Loan Amount -\$10,680.00

ACCOUNT DETAILS TRANSACTION HISTORY STATEMENTS PAYMENTS CARDS DOCUMENTS

Select Account

000274

ACCOUNT DETAILS TRANSACTION HISTORY STATEMENTS PAYMENTS CARDS DOCUMENTS

Select Account

000274

SET UP MONTHLY REPAYMENT SET UP ONE-OFF REPAYMENT PAYOUT & CLOSE

ACCOUNT DETAILS TRANSACTION HISTORY STATEMENTS PAYMENTS CARDS DOCUMENTS

Select Account

000274

NEW TRANSACTION RUN EDM LAST MONTH

10. Broker Portal (Aggregator) - Activate / deactivate a broker

Benefit: The Broker Aggregator can now manage their own brokers permissions within the **Administration layer > User Access** tab by updating the 'Broker Status' field.

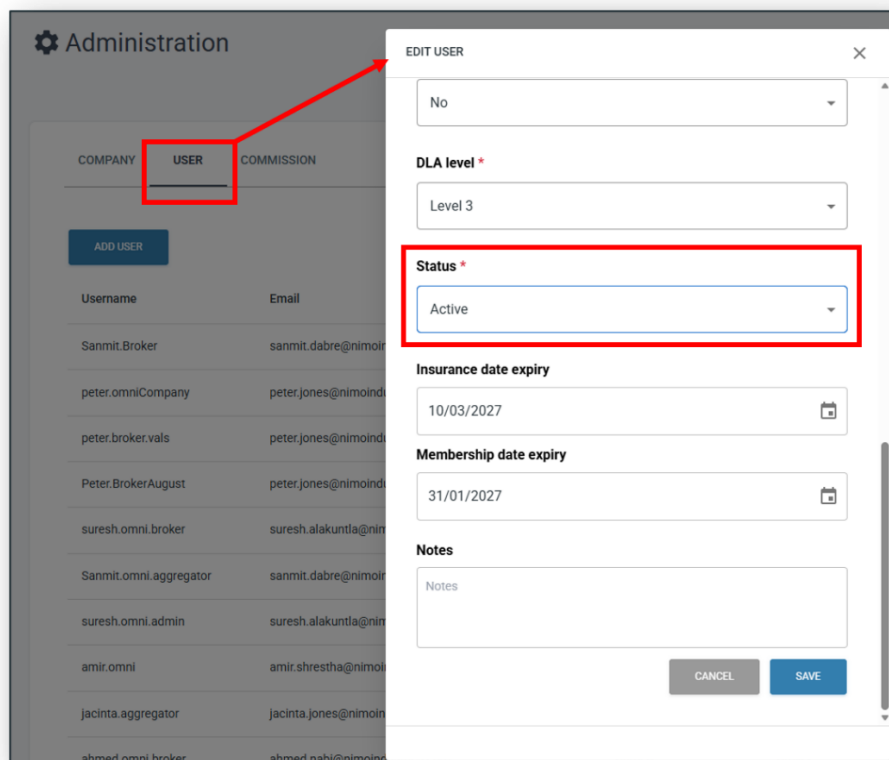
What's New: Under the Aggregator login, the user will be able to edit / update the status of each of the brokers that report into that aggregator rather than needing to email Nimo directly to deactivate a brokers account.

Why it matters: It allows the Broker aggregator to manage this immediately rather than sending an email out externally and waiting for a response to confirm deactivation. From a risk management perspective, it provides comfort to the Broker aggregator that any risk is immediately mitigated when managing a broker's transition with the company.

How it works / Setting it up:

1. The broker aggregator logs in and clicks on the **Administration** layer.
2. Next, select the **User** tab.
3. Locate the broker that needs managing and click on the **EDIT** action.
4. In the 'Edit User' dialog box that opens, scroll down to the '**Status**' field and drop down to select the new status.
5. Select from the following options:
 - a. Active
 - b. Inactive
 - c. Paused
 - d. Watchlist
 - e. Terminated
6. Select '**Save**' to make the change.
7. The changes can be seen on the main user screen

Seeing it in action:



Status *

Active

- Active
- Inactive
- Paused
- Watchlist
- Terminated

Username	Email	Full Name	Role	Broker Status	Company Name	Action
Dan_Broker	dan.roy@nimoindustries.com	Dan Roy	Broker	Paused	Omni Capital	EDIT
test.omni.broker	sukrat.ubha@nimoindustries.com	Sunil	Broker	Deactivated	OmniCapital	EDIT
Dan_Broker	dan.roy@nimoindustries.com	Dan Roy	Broker	Watchlist	Omni Capital	EDIT
Dan_Broker	dan.roy@nimoindustries.com	Dan Roy	Broker	Terminated	Omni Capital	EDIT



Important:

- NOTE: Inactive status refers to a 'Deactivated' broker status.

11. Core Banking - Adding bank detail fields to funding pools

Benefit: To accommodate treasury management of funding pools, this update provides visibility of linked account details across the funding pool configuration.

What's New: Four new fields have been added to the configuration screen that sits in the **Risk Layer > Treasury** tab.

Why it matters: This configuration update allows the user to manage the accounts linkage through these four new field inputs.

How it works / Setting it up:

1. Navigate to the Risk Layer, then the Treasury tab
2. Select the treasury pool that needs modifying (or 'Add New Pool').
3. Complete the four new field inputs with the required details
 - a. Bank Name

- b. Account Name
 - c. Account Number
 - d. Account BSB
4. Save each field after completing

Seeing it in action:

Risk

Management - Loan Pool

← BACK

Attribute	Value	Actions
Pool Category	Loan	LOCKED
Name	Trust A	EDIT
Limit	\$0	EDIT
Balance	\$612,438	
Volume	1	
Bank Name	CUSCAL	EDIT
Account Name	Demo Bank	EDIT
Account Number	123456780	EDIT
Account BSB	013000	EDIT