



MAMBU

5.7

Release Notes

Overview

About the Release Notes

The Release Notes are a comprehensive user guide for the latest release of Mambu. The Mambu Release Notes give you everything you need to get up and running with the new features and enhancements in the latest release.

What's Included in the Release Notes

For every new major enhancement, the Release Notes provide:

- A high-level description of the functionality
- Implementation tips to help you get started with setup and administration
- Tips to help you maximize the benefits

Beyond the major new features, there may be additional enhancements or functional changes which will be included along with a brief description.

Your Feedback Matters

We know how important the Release Notes, online help, and documentation are to your company's success with Mambu. To continually improve the service we deliver to you, we want to know what works and what doesn't. Let us know by contacting support@mambu.com or your account manager.

Contents

1. Bug Fixes

[\[CORE-333\] - Amortisation of fees is not resumed when a loan account is re-opened](#)

[\[CORE-157\] - Trying to bulk-pay more than 100 repayments generates Request Timeout, on large tenants](#)

[\[CORE-82\] - Improve performance for /api/loans/search using ACCOUNT HOLDER_ID](#)

1. Bug Fixes

[CORE-333] - Amortisation of fees is not resumed when a loan account is re-opened

When we had an account with fee applied that was using an amortisation method, if the account was closed and reactivated, the amortisation wasn't resume at reactivation. In V5.7 Mambu fixed this issue and now the amortisation continues after account reactivation.

[CORE-157] - Trying to bulk-pay more than 100 repayments generates Request Timeout, on large tenants

In Repayments Collection custom view, when posting more than 100 repayments, a request time out error was displayed. Due to some technical problems, in V5.5 we reverted this fix and redeployed it in V5.7 in which we fixed the performance problem and now we can enter more than 100 repayments from this custom view.

[CORE-82] - Improve performance for /api/loans/search using ACCOUNT_HOLDER_ID

In order to improve the performance for API loans/deposits search after ACCOUNT_HOLDER_ID, Mambu did a workaround that improves the response time for this search. Instead of using ACCOUNT_HOLDER_ID filter in the API call, we suggest you to use CLIENT_ID or GROUP_ID in your API search. For example:

```
{
  "filterConstraints":[
    {
      "filterSelection":"ID",
      "dataItemtype":"CLIENT", //or GROUP
      "filterElement":"EQUALS",
      "value":"386085868"
    }
  ]
} /api/loans/search
```

Production release date: Wednesday, 21st of February, 2018

