



# 4.3.7

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
- Best practices to help you maximize the benefits

Beyond the major new features, the Additional Enhancements section include a list and brief description of every other enhancement or functional change included in the latest release—everything from email, to new report types, to security and packaging.

## Your Feedback Matters

We know how important the Release Notes, online help, and documentation are to your company's success with Mambu. To continuously 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](mailto:support@mambu.com).

# Contents

## [1. Bug fixes](#)

[1.1 Rounding validation returned when importing a loan account with decimals on the schedule and the product has Round Payment Due enabled](#)

## [2. Improvements](#)

[2.1 Investigate and fix for duplicate custom field value storing attempt](#)

## 1. Bug fixes

### 1.1 Rounding validation returned when importing a loan account with decimals on the schedule and the product has Round Payment Due enabled

Dynamic loan accounts with Declining Balance Equal Installments and Round Payment Due enabled, that had amounts with decimals could not be imported. An incorrect validation was made on each “Principal” and “Interest” column: if one of the cells had decimal values, then the account was not imported. The correct behaviour is to validate if “Total Due” (sum of “Principal Due” and “Interest Due”) has decimals.

Mambu fixed this problem and the accounts can be successfully created via import, if the “Total Due” amount is valid.

## 2. Improvements

### 2.1 Investigate and fix for duplicate custom field value storing attempt

In some situations, when a user tries to concurrently add a custom field value in two different tabs or browsers, an exception was captured.

Mambu fixed this problem and now when adding values for custom fields at the same time, the first user input will be saved, then the second value will override the original one, without throwing an explicit error message.