# AlarmBiller Release Notes

**April 2025**

**Version 4.52.0**

# Contents

# Application Corrections

## AlarmBiller

### My custom grid layouts do not save between login sessions - Vendor Purchase Order grid [00019340, 00031075]

We fixed the Vendors > Purchase Orders grid to save and retrieve custom grid layouts saved by users.

Since that grid is also used in two other application pages, users can save purchase order layouts specific to the application parent page. This allows users to have different purchase order layouts for these three grids:

- Vendor > Purchase Order
- Vendor > Vendors > select a vendor > Purchase Order tab
- Inventory > Warehouses > select a warehouse > Purchase order tab

### Custom grid layout does not save [00030665]

We fixed this issue with the custom grid layout not saving.

### Erroneously marking mailed documents as missing [128687]

This problem occurred when the same underlying entity was sent twice. For example, for invoices, it would occur if users re-sent the same invoice; for statements, it occurred when a statement was generated for the same customer. Now, when AlarmBiller checks for duplicate mailed documents, it filters out any that are not Pending; this prevents previously mailed documents from being marked with the status of duplicate.

### User can't adjust parts in warehouses - custom grid layout [55789]

Custom grid layouts prevent users from adjusting and transferring parts individually.

We fixed this issue so users can adjust and transfer parts on custom grid layouts.

### Calendar allows a recurring appointment with excessively large recurrences value [128041]

If users entered an excessively large number of After Occurrences, the calendar would crash.

To fix this, the calendar appointment editor now enforces a maximum After Occurrences value of 5000 recurrences. If a user enters a value >5000 in the After Occurrence(s) text box, the value will be automatically changed to 5000.

# Inventory

### Inventory > Warehouse: All function buttons in the parts grid can lose functionality

All button functionality, including edit, fails after attempting to open the transfer button.

We hid the 'x' button on the popup editors that can be displayed when clicking any of the grid row command buttons in the Warehouse Inventory grid. If users clicked the 'x' button, the proper cancel logic did not execute, resulting in issues that prevented the other editors from loading.

Users can now only close these popups using the **Cancel** buttons. This ensures that all logic triggered by the **Cancel** button executes.

# Sales Automation

### Sales Automation Error message when city has apostrophe pushing into SedonaOffice [121578]

Users received an error when trying to finalize and complete a proposal. They found the error had to do with the city using an apostrophe.

We fixed the issue causing an error if a city name had an apostrophe.

### The sort order in the Charges tab (Sales Automation) does not save [124497]

The sort order in the Charges tab did not save so users had to reset the sort order each time.

We fixed this issue so if users arrange the Charges tab listing in a Proposal or Sales Package into a specific order by dragging the grid rows into a different order, this order will be saved and properly presented the next time the tab is opened.

# Setup

### Invoice to Master [125651]

When users created a work order, under the Complete tab, they selected the **Invoice to Master** checkbox when initially creating it. After saving the work order and opening it again, the **Invoice to Master** checkbox was cleared.

Now, when editing an existing work order, the **Invoice to Master** checkbox is as originally set by users when they created the work order.