Maica Client Delivery Release Notes V.0.147

Ticket #	Ticket Title	Description
CC-634	Care Worker App Enhancements	**Enhancement: Instructions and Custom Fields Details Display in Mobile App** The **Care Worker Mobile App** has been updated to display **Appointment Instructions** and other **custom Appointment fields** defined in system settings. This ensures Care Workers can view key `Appointment` details directly from the app without relying on email or external communication. What's Changed?

- **Appointment Instructions:**
  - The field `Appointment Instructions` now displays under the **Service** section in `Appointment` details.

- **Custom Fields:**
  - Additional `Appointment` fields nominated in settings are displayed below the `Appointment` Instructions.
  - Fields only appear if they contain a value, keeping the display clean and relevant. If there are no configured Custom Fields, this section will be hidden.

- **UI Updates & Other Changes:**
  - Added a divider line and consistent layout for additional custom fields, separating it from standard Appointment information.
  - Removed **Search** from New Note creation and similar components.
  - Updated **‹ Back** navigation icons in legacy mobile modals.
  - Updated Appointment Summary logic to correctly calculate *Total Appointments + Hours*.

Example Scenarios

- ✅ A Care Worker opens an `Appointment` in the mobile app and sees the `Appointment Instructions` field beneath the **Service** details.
- ✅ Any **custom fields** defined for `Appointment` are displayed below Instructions when populated.

CC-628	Recurring Appointments – Handling Inactive Users	Fix: Owner Assignment for Recurring Appointment Batches

Fix: Owner Assignment for Recurring Appointment Batches

Overview

An issue was identified where `Recurring Appointments` could fail to generate correctly if the **Owner of the Master Appointment** was an **inactive** user. This update introduces logic to ensure that `Recurring Appointment` batches continue to run successfully even when the original record owner is **inactive**.

What's Changed?

- When generating Recurring Appointments via batch:
  - Maica first checks whether the **Master Appointment Owner** is active.
  - If the `Owner` is **active**, ownership of the cloned `Appointment(s)` is retained.
  - If the `Owner` is **inactive**, ownership is reassigned to the **current running user** (the user executing the batch).
  - **Note: If the running user isn't active the batch/scheduled job won't run at all**
- This ensures all generated `Appointment` records are owned by an **active user**, preventing batch failures.
- The same logic has been applied to the **Recurring Unavailability Batch**.

Example Scenarios

		✅ The Master Appointment Owner is active → Recurring Appointments retain the same Owner. ✅ The Master Appointment Owner is inactive → Recurring Appointments are automatically reassigned to the running (active) user. ⚠️ If the running user later becomes inactive, the batch will not execute until it is rescheduled by an active user via **Maica Settings › Scheduled Jobs**.