

# mRounds 2508 Release Notes

### **About This Release**

Release Date	26 September 2025
<b>Product Version</b>	2508

## **Minimum Requirements**

Compatible OS Platform and Version(s)	64-bit Windows and Macintosh	
Compatible Form Factors	Desktop iOS - Tablets and Phones Android - Tablets and Phones	
Compatible Device(s)	iOS 16 (and above) iPad Air (2 and above), iPad (5th gen and above), and iPad Mini (4 and above), All iPad Pro models iPhone 10 and above and iPhone SE2 Android 12 Samsung, Google, One Plus, ECom and iSafe devices that support Android 12 and above	
Compatible Browser(s)	Chrome (Best view), Firefox, and Microsoft Edge	
Device Storage and Memory Requirements	Windows 8GB RAM and a 64-bit operating system with an x64-based processor are preferred  Macintosh 8GB RAM & 64-bit operating system  Mobile Android: 6GB and above iOS: 4 GB RAM and above	



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## mRounds 2508 Release Notes

## What's New in the mRounds Application 2508

The 2508 release marks a significant technology transition for mRounds. With MongoDB announcing the end-of-life for Realm Device Sync effective September 30, 2025, this release focuses on migrating all sync operations to a modern and scalable foundation powered by AWS DynamoDB and Amazon S3.

This change ensures long-term reliability, improved performance, and future-ready scalability for all data synchronization within mRounds.

### **Platform Changes**



#### Realm Sync Deprecation – Migration to AWS DynamoDB

MongoDB has announced the end of life for Realm Device Sync on September 30, 2025. To ensure uninterrupted operations, mRounds 2508 has migrated all synchronization processes to AWS DynamoDB and S3. This shift not only addresses the upcoming deprecation but also delivers measurable performance improvements and scalability benefits.

#### **Key Highlights**

- Upgrade to 2508 (or later) by September 20, 2025 to avoid any disruption in sync operations
- Handle attachments faster and more securely using AWS S3 storage
- Improve SHR performance through DynamoDB indexing and optimized queries
- Achieve scalable, reliable synchronization fully aligned with the AWS ecosystem

### **Round Plan Management & Mobile Operations**

#### **Zoom In, Zoom Out, Reset for Diagrams**

Users can now upload and interact with detailed images such as P&ID diagrams, zooming in for details, zooming out for context, and resetting to original size.

#### **Key Highlights**

- Upload and view detailed diagrams.
- Zoom in for finer inspection, zoom out for overview.
- Reset to original size anytime.

Tickets: CWP-13753



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#### Search and Add Picklist Values

Users can now search for required picklist values while creating tasks, saving time and improving accuracy.

#### **Key Highlights**

- Search and select values directly from picklists.
- Quickly find the right response without scrolling long lists.
- Reduce errors with more accurate task entries.

Tickets: CWP-11945

#### Tag-Based Round Filtering in Mobile App

Rounds can now be filtered quickly using tags. Users can enter keywords, add/remove tags, and dynamically refine round lists.

#### **Key Highlights**

- Filter rounds using intuitive tag selection.
- Apply multiple tags with typeahead assistance.
- Easily add/remove tags for flexible searches.

Tickets: CWP-13718

### **Dashboards & Monitoring**

#### **Automated Email Scheduling for Dashboards**

Recurring email jobs can now be scheduled for both Custom and Out-of-the-Box (OOTB) dashboards, ensuring the timely delivery of insights.

#### **Key Highlights**

- Automate email delivery for Custom and OOTB dashboards.
- Compliance and Exceptions Dashboards are available by default.
- Standard dashboards are non-editable to preserve structure.

Tickets: CWP-14065

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## What's Fixed

Reference No.	Description	
SA-5225	<b>Web App</b> - Multiple widgets did not display data in the Compliance and Exceptions dashboards.	
SA-5263	iOS - Login sync did not complete. The expected "blue bar" prompt to restart sync did not appear, and the process remained attempting to sync.	
SA-5161	iOS - Users were unable to add images in the Instructions field.	
SA-5195	<b>Web App</b> - Users were unable to create new Shift Handover Reports, and all previously generated SHRs remained in draft mode.	
SA-5187	<b>Web App</b> - In the Compliance and Exceptions dashboards and reports, operator/assignee names were displayed as email IDs instead of their actual names.	
SA-5186	<b>Web App</b> - Users were unable to generate trend reports from the History dashboards.	
SA-5185	<b>Web App</b> - When selecting a unit in the report type and deselecting all positions, the screen displays all reports instead of only the selected unit reports.	
SA-5147	<b>Web App</b> - When a user applied a custom date range filter, the data did not appear immediately in the Maintenance Control Center.	
SA-5159	iOS - Units were disabled in the numeric input field.	
SA-5228	<b>iOS -</b> Users were unable to submit the Shift Handover Report, and the submission time displayed was incorrect.	
SA-5191	<b>iOS</b> - The Shift Handover Report for the ongoing shift was not displayed in the mobile application.	
SA-5189	<b>iOS</b> - Attachments added to round plans in the web app were not opening in the mobile application.	
SA-5188	iOS - Users were unable to view round data in PDF view.	



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SA-5177	<b>Web App</b> - Users encounter an Internal Server error when accessing round details in the Scheduler module for some rounds.	
SA-5169	<b>Web App</b> - While navigating to the custom dashboard module, the screen displayed a "Not found" error message.	
SA-5168	<b>Web App</b> - In the Shift Handover module, the application was unable to load the data.	
SA-5249	<b>Web App</b> - Users faced issues loading data on Dashboard pages for a plant or unit.	
SA-5180	<b>Android</b> - Users were unable to open the PDF attached to the Instruction response type in the mobile application.	
SA-5230	<b>Web App</b> - The 'Back to Review' button did not work on the Confirm Approval window.	
SA-5178	<b>Android</b> - The entry field for Logic questions in the checkbox option was overlapping with the text.	
SA-5194	<b>iOS</b> - Attachments previously added in the Notes section of Round Plans were not appearing on devices.	
SA-5184	<b>Web App</b> - When users tried to edit Issues/Actions from the Shift Handover Report, the screen took a long time to load.	
SA-5182	iOS - Users were unable to acknowledge unit-level SHRs.	
SA-5181	iOS - The mobile application was unresponsive when "Unit – All" and a single position were selected in User Preferences.	
SA-3898	<b>Web App</b> - In the Exception Dashboard, the count displayed when hovering over a widget did not match the count shown when the widget was expanded.	
SA-5198, SA-5202	<b>Android</b> - The Round Plan Details screen displayed overlapped dropdown options.	
SA-5197	<b>Android</b> - Partly open rounds were not displayed in the Open rounds list.	



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SA-5231	<b>Android</b> - Users were unable to receive Shift Handover Reports emails.	
SA-5203	<b>Android</b> - Users can view a Unit of Measurement for tasks in the WebApp even when the UOM was not set.	
SA-5201	<b>Windows</b> - Users see "No Data" when switching between All, Scheduled, and Unscheduled views, even though data exists.	
SA-5227	<b>Android</b> - Skipping a round in "Partly Open" state from the WebApp did not mark the round as skipped in mRounds.	
SA-5179	<b>Android</b> - When opening a round plan and navigating to the task page, numeric values in read-only fields are visible, but the corresponding text values are not displayed.	
SA-5183	<b>Web App</b> - The Assignee field in Issues/Actions was not filtering based on Plant and Unit.	
SA-5158	<b>DevOps</b> - Users encountered an error when adding attachments while executing a task.	
SA-5219	<b>Windows</b> - Users were unable to add templates to the existing pages.	
SA-5199	Web App - Users were not receiving emails for any reports.	

## **Known Issues & Limitations**

NA

## **App Builds and Transports**

• Build:

iOS: #377Android: #73

Transports:

NA



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### **Document Revision History**

Document Version	Date Created	Change History
1.0	26 September 2025	2508

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