mRounds 2501 Release Notes

About This Release

Release Date	25 February 2025
Product Version	2501

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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What's New in the mRounds Mobile Application

Experience a smarter, faster, and more intuitive mobile operation with our latest release. AI-powered features, enhanced communication tools, and productivity enhancements make you work smarter and faster while maintaining the highest standards of operational excellence.

Features Marked * were released as part of intermittent SP and HF releases.

🔍 Smart Data Capture

- **Seamless Asset Integration**: Quickly scan asset or location IDs while creating issues or actions, eliminating manual entry errors and speeding up the documentation process. *
- **Plant-Level Asset Scanning**: Control Asset Scan functionality at the plant level by enabling or disabling it during plant creation or modification. *

💬 Enhanced Communication & Historical Insights

- **Intelligent Notification System**: Stay informed with rich push notifications for chat messages and attachments, including issue titles and message previews. Track unread communications effortlessly with notification icons and prioritized issue display.
- **Smart User Tagging**: Effortlessly mention colleagues using @username with smart dropdown suggestions of conversation participants, making collaboration seamless.
- **Extended Data Access**: Historical data access period extended from 1 week to 1 month for Shift Handover reports, Shift logs, Issues, and Actions. This enables operators returning from extended shifts or leave to easily review activities, issues, and pending actions from their missed shifts, ensuring seamless operational continuity. *

⚡ Enhanced User Experience

- **Improved Navigation**: Experience seamless auto scrolling to next questions after entering responses.
- **Auto Sorted Lists**: Units, Functional Locations, and Assets dropdowns now sorted by ID for easier reference in Issues and Action screens.
- **Enhanced Numeric Input**: Added support for negative values in the numeric keypad, making it easier to record measurements and readings. *
- **Quick Shift Handover Access**: Access shift handover reports and shift logs from the home screen, and view submitted round details within the reports.
- **Automated Shift Detection**: Never worry about shift selection again - the app intelligently determines your shift based on your device's time during login, streamlining your workflow from the start. *

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🚀 Optimized Performance

- **Intelligent Memory Management**: Proactive system monitoring with alerts for optimal performance during Round execution in Android application.
- **Advanced Sync Controls**: Reset and refresh configurations with "Restart Initial Sync". *

What's New in the mRounds Web Application

This update delivers major performance boosts, streamlined workflows, smarter automation, better data management, and enhanced communication and collaboration so that your teams can work more efficiently.

Features Marked * were released as part of intermittent SP and HF releases.

🔔 Improved Shift Handover Management

- **Rich Text Formatting**: Transform shift logs with rich text formatting capabilities including bold, italics, and structured lists. *
- **Flexible Submission Windows**:Set custom time buffers for submitting Shift Handover Reports (SHR) before and after a shift ends. (SHR Improvement). *

🎯 Smarter Data Capture Controls

- **Advanced Conditional Logic**: Control the visibility of mandatory tasks, sections, and template-imported tasks using advanced logic, including "In Between" for precise numeric control, or "None" for empty selections without logic.
- **Seamless Safety Incident Management:** Report safety incidents in mRounds and let automation handle the reset - instant sync with Enablon and SAP integration. Track status updates and manage compliance requirements across all systems from a single interface - saving time while ensuring nothing falls through the cracks. *
- **Plant-Specific UI**: The app streamlines the interface by automatically adapting to your plant's configuration, showing only relevant unit and position options. For example, if a plant does not use units or positions, those options disappear ensuring a simplified, intuitive experience for issue reporting and action creation.

🔧 Administrative & Data Management Enhancements

- **Enhanced SFTP Integration:** Added "Units" and "Positions" columns to the SFTP file for task management.
- **Smart Round Scheduling**: Automated handling of calendar edge cases for monthly intervals, ensuring consistent scheduling without manual intervention.
- **Plant-Level Asset Scanning**: Granular control over asset scan functionality at the plant level, allowing customization per facility.

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- **Hierarchical Email Configuration**: Configure automated PDF report delivery based on organizational levels (Plant, Unit, Position), ensuring targeted distribution of critical information.
- **Bulk User Creation:** Tenant Admins can now upload CSV or Excel files to create multiple users at once, saving time.

What's Fixed

Reference No.	Description
SA-3983	**Web App** - When users tried to sync with SAP in the Locations module, the sync completed successfully, but the complete data for locations/assets from the specified plants was not fetched from SAP to CBO.
SA-3973	**Web App** - When users created and saved widgets by selecting the "Operator Compliance Report," the "Assigned To" column was not displayed in the widget.
SA-3952	**iOS** - Users were unable to select the desired unit in the User Preference screen.
SA-3889	**Web App** - When users selected a section or task on the task level screen, the screen navigated back to the top.
SA-3877	**iOS** - In the Shift Log section, the added value was not displayed for the custom log.
SA-3863	**Android** - When users executed the round, a low memory warning pop up was displayed on the screen.
SA-3833	**Android** - When users tried to execute a round, the application was unresponsive.
SA-3825	**Web App** - When a user scheduled a round with a one month frequency, the monthly scheduler did not work properly.
SA-3810	**Windows** - When users approved the Round Plan from My Approvals or the Round Plan page and tried to accept it, the process got stuck on the processing screen and displayed a server error message.
SA-3808	**Web App** - In Approval Logs, for multi-level approval of round plans, the second approver's name was displayed incorrectly.
SA-3745	**Web App** - When users submitted a round, its status was shown as "Overdue" instead of "Submitted."

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SA-3738	**Android** - Round plan assignment did not work and the application became unresponsive.
SA-3599	**Web App** - Scheduling a round at the task level with a weekly frequency did not generate the entire round.
SA-3538	**Web App** - Rounds were continuing to be scheduled in advance in the Scheduler section.
SA-3189	**Android** - When users tried to log in to the mRounds application, they were redirected back to the Sign In page.
SA-2913	**Android** - When users entered a task value and immediately tried to enter a second one, a gap appeared between the tasks.
SA-2595	**Web App** - When creating a user based on the User Groups, the application displayed an error message.
SA-2012	**Android** - When users executed a round plan with 350 tasks, the application was not responding.
SA-3964	**Web App** - In Approval Logs, the Approval Window column did not show the time remaining for the approver to approve or reject the Round or Round Plan.
SA-3917	**Web App** - Users were unable to view ad hoc round in the compliance dashboard.
SA-3890	**Web App** - When users scheduled the round plan with more pre-generated rounds, the rounds were not generated properly.
SA-3842	**Web App** - The approved or rejected rounds were not displayed in the SFTP file.
SA-3834	**Web App** - The scheduled rounds were incorrectly generated.
SA-3813	**Web App** - The escalation position was receiving an email every 10 minutes, even though no reminder was set up.
SA-3770	**iOS** - When users updated the notification field by enabling the "Convert to ERP" toggle and opened that issue, the issue screen displayed a half yellow bar.
SA-3769	**iOS** - Irregular serial changes in the list were observed when clicking on issues whose notification fields were updated through an Android device.
	Web App - When users created a workflow in the Workflow Setup

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SA-3680	screen without selecting a trigger and tapped "Save and Activate," an alert message displayed "Server error".
SA-3597	**Web App** - After copying a round plan, an "Internal Server Error" pop-up was displayed.
SA-2886	**Web App** - When users copied and pasted from one round to another, the data was not saved.
SA-3926	**Web App** - For a few locations, the incorrect parent location was fetched after the master data was synced.
SA-3925	**Web App** - During the master data sync for plants LACC and LCLA, assets with status AVLB were not displayed in the CBO web app.
SA-3899	**Web App** - When users created issues/actions data and executed round plans from the mobile app, the data did not reflect in reports and compliance dashboards in the web app.
SA-3807	**Web App** - The export functionality was not working properly; it did not export all tasks with location and asset for the Round Plan.
SA-3800	**DevOps** - Workflows stopped appearing in My Approvals or Approval Logs. The rounds showed as "Submitted," but it seemed like the approval process was missing for them.
SA-3755	**iOS** - When users attached images from the gallery in the mobile app, the issue status changed from "In Progress" to "Open."
SA-3741	**Windows** - Disable notifications in the Workflow Setup screen did not work.
SA-3707	**iOS** - When users connected a Bluetooth mouse or keyboard, the application became unresponsive.
SA-3702	**iOS** - When users tried to raise an issue on the mobile app, the Location tab appeared blank.
SA-3691	**Web App** - Users were able to view rounds from the previous shift.
SA-3617	**Web App** - The deleted asset or location from routing was still

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	displayed in the task hierarchy.
SA-2974	**Web App** - When users created a task with a custom picklist having 5 values, the dropdown was not displaying for the custom picklist.
SA-2974	**Web App** - The "Add Picklist" option did not allow users to create a new picklist for questions asked under logic.

Known Issues & Limitations

Reference No.	Description
SA-3192	**Web APP** - In the Shift Log Submission screen, the text in the shift log becomes distorted when the log is saved.
SA-3155	**Web App** - The dashboard widgets are not displaying the records when grouping the 'Reports' with the 'Assignee' field.
SA-3139	**Web App** - In the User Management module, when users select a plant in the Position Create screen while adding a position, all units are auto-selected.
SA-3096	**Web App** - In the Scheduler module, the Scheduling functionality did not work for advanced round generation.
SA-3076	**Web App** - In the Scheduler module, the Due Date filter is not working.
SA-3047	**ABAP** - In the Maintenance Control Center (MCC) screen, the user is unable to view Plant and work centers in the dropdown for MCC.
SA-2974	**Web App** - In the Round Plan screen, when creating a task with a custom picklist that has 5 values, the dropdown is not displayed.
SA-2788	**Web App** - In the Rounds screen, when creating a round plan, the user is unable to add an asset or location with a single click.
SA-2706	**Web App** - In the Logs scren, the user is unable to view Shift logs.
SA-2653	**Web App** - The web application is performed at a reduced speed.
SA-2595	**Web App** - In the User Management module, while creating a user-based user group, an error is displayed.

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SA-2536	**Web App** - In the Kitting module, when partial staging is completed, duplicate entries are created in the Space Parts Control Center.

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App Build and Transport

- **Build**:
    - iOS: 2501
      https://apps.apple.com/in/app/mrounds/id1668290183
    - Android: 2501.00.00
  https://play.google.com/store/apps/details?id=com.innovapptive.mrounds&hl=en_IN&pli=1

- **Transports**:
    - NA

Document Revision History

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1.0	25 February 2025	2501

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