

mRounds 2605 Release Notes

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 Current Version - 1 Any iOS device that supports this version Android Current Version - 1 Any android device that supports this version
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: 4GB and above iOS: 4GB RAM and above

mRounds 2605 Release Notes

Table of Contents

What's New in the mRounds Application 2605.....	3
Round Authoring & Scheduling.....	3
Rich Text Task Guidance During Round Execution (Web, Android, iOS).....	3
Apply Task Templates Across Multiple Assets in a Single Import (Web).....	3
Role-Based Field Visibility in Issue Templates (Web, iOS, Android).....	4
Pre-Populate Issue Fields from Round Review Screen (Web).....	4
Integrations & Configuration.....	4
External API Access for Enterprise Integrations (Web).....	4
Mobile Execution.....	5
Map Integration for Round Execution – Satellite View (Android, iOS).....	5
Preserve Entered Readings When Skipping/Unskipping tasks and assets (Android, iOS).....	5
Platform, Data & Performance Enhancements.....	6
User Group Filter Across Dashboards and Operations Control Center (Web).....	6
Updated Visual Language — Chips & Badges Refresh (Web, Android, iOS).....	6
Secure Attachment Storage with Private AWS S3 Buckets (Web, Android, iOS).....	7
What's Fixed.....	7
App Builds.....	8
Document Revision History.....	8

mRounds 2605 Release Notes

What's New in the mRounds Application 2605

With Release 2605, mRounds delivers a significantly enhanced operator experience through map-based round navigation with satellite view, rich text task guidance during execution, and modernized visual design across web and mobile. The release expands enterprise integration capabilities with a new external API suite. Platform reliability is strengthened with comprehensive data integrity improvements.

Round Authoring & Scheduling

These enhancements give plan authors greater control over task guidance, and issue configuration reducing execution errors and improving operational consistency across plants.

Rich Text Task Guidance During Round Execution (Web, Android, iOS)

Enable the admin to add rich text guidance for tasks in plan configuration, and enable operators to view this guidance during round execution on mobile. Eliminate ambiguity in inspections and reduce inconsistent responses by surfacing clear, formatted instructions directly tagged to tasks at the point of execution.

Key Highlights

- Admins can author rich text guidance (**bold, italic, lists, links**) for each task during round configuration.
- Eliminates the need to add a separate task for smaller task-specific instructions.
- Operators see formatted guidance below each task on Android and iOS during round execution.
- Supports all response types (**OK/Fail, numeric, text**) with guidance visible before response submission.
- Reduces inconsistent responses and missed defects, especially for infrequent or complex inspections.

Note: Feature enabled by default, could be disabled on request.

Apply Task Templates Across Multiple Assets in a Single Import (Web)

Enable multi-select and Select All functionality when assigning template tasks to Locations or Assets during round plan creation or editing. Eliminate repetitive individual selections to import pre-defined template and accelerate plan authoring when working with large asset sets.

Key Highlights

- Checkbox-based multi-select for search results in round plan creation and editing.

mRounds 2605 Release Notes

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- Select All option to instantly assign tasks across all relevant assets or locations.
 - Reduces time spent on plan configuration for large or complex facilities.
 - Change in template automatically updates all linked assets/locations.
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Role-Based Field Visibility in Issue Templates (Web, iOS, Android)

Introduce role-based field visibility and edit control within Issue Configuration Templates. Admins can configure each field to be editable, read-only, or hidden based on user roles – ensuring operators see only the fields relevant to their responsibilities.

Key Highlights

- Configure field behavior (Editable, Read Only, Hidden) per role for any issue template field.
- Applies to non-mandatory system fields, custom fields, and integration toggles (e.g. Send to ERP).
- Instates compliance and control based on the user roles.

Note: Feature disabled by default, could be enabled on request.

Pre-Populate Issue Fields from Round Review Screen (Web)

Automatically populate Plant, Unit, Location, and Asset fields when a supervisor or reviewer creates an issue directly from the Round Review screen. Eliminate manual re-entry of context that is already known from the task being reviewed.

Key Highlights

- Issue creation from Round Review pre-fills Plant, Unit, Location, and Asset context.
 - Matches the behavior already available in mobile round execution for consistency.
 - Reduces data entry errors and speeds up issue creation during round review.
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Integrations & Configuration

These enhancements extend mRounds connectivity with enterprise systems and improve configuration flexibility – enabling more reliable data exchange, tighter SAP integration control, and better connectivity with ERP and IoT platforms.

External API Access for Enterprise Integrations (Web)

mRounds 2605 Release Notes

Publish a comprehensive external API suite enabling system integrators, IoT platforms, and ERP systems (SAP, CMMS, SCADA) to programmatically interact with mRounds without using the portal. Covers Master Data, User Management, Issues, Actions, Rounds, and Round Plans.

Key Highlights

- Master Data APIs for Plants, Assets, and Functional Locations with custom attributes.
 - User Management APIs for user listing, role assignment, and group management.
 - Issues and Actions APIs for creation, retrieval, status updates, and attachments.
 - Rounds and Round Plan APIs for scheduling, execution status, and results retrieval.
 - Enables IoT and ERP integrations without portal dependency.
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Mobile Execution

These enhancements improve field productivity through map-based navigation, and smarter data handling during execution – enabling operators and technicians to execute rounds more accurately and efficiently.

Map Integration for Round Execution – Satellite View (Android, iOS)

Extend the map-based round execution experience with satellite view, giving operators a richer spatial context as they navigate assets and locations in the field. Surface nearby open rounds on the map to enable smarter, optimized day planning.

Key Highlights

- Satellite view available within the map during round execution on both Android and iOS.
- Nearby open rounds displayed on the map to help operators prioritize their route.
- The Get Directions feature is flag-controlled for flexible deployment.
- Reduces travel time and improves field route efficiency for upstream and midstream operators.

Note: Feature disabled by default, could be enabled on request.

Preserve Entered Readings When Skipping/Unskipping tasks and assets (Android, iOS)

Retain task readings entered by operators even when tasks, assets or locations are skipped during round execution. The operators can pick up right from where they left off as a skip action doesn't require re-entering readings.

mRounds 2605 Release Notes

Key Highlights

- Readings entered before skipping an asset are retained, un-skipping a previously skipped asset restores any values entered earlier in the same execution.
 - Mandatory tasks remain unskippable to ensure critical data capture unless flagged otherwise.
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Platform, Data & Performance Enhancements

These updates strengthen platform security, observability, UI consistency, data accuracy, and performance across mobile and web — including secure attachment storage, cross-platform visual language alignment, improved logging and audit data integrity.

User Group Filter Across Dashboards and Operations Control Center (Web)

Introduce a User Group filter across dashboards, and Operations Control Center so operations leads and supervisors can instantly isolate data specific to their crew. Eliminate manual filtering and improve crew-level visibility and decision-making.

Key Highlights

- User Group filter available across Dashboards, and Operations Control Center modules.
- Enables crew-level data scoping without manual search or inference.

Note: Feature enabled by default, could be disabled on request.

Updated Visual Language — Chips & Badges Refresh (Web, Android, iOS)

Modernized the chip and badge components across the mRounds web application and mobile apps to align with the CWP 2026 visual language. Deliver a consistent, accessible UI experience with improved status semantics, readability, and visual hierarchy across Rounds, Issues, and Actions.

Key Highlights

- Updated chips for Priority, Status, Task Count, Instruction tags, Entity tags, etc across all modules to increase readability.
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mRounds 2605 Release Notes

What's Fixed

Platform	Description
Web	Approvers can now be searched by name in the workflow screen, in addition to email, improving usability during the approval assignment process.
Web	User Group setup is now faster and more flexible - search for users by name or ID, and create groups independently before positions or users are assigned.
Web	The Round Plan Task page now utilizes the full screen width, consistent with the layout displayed on template pages.
Android	Improved navigation experience while moving back from the Round Plan Screen fixing all inconsistencies and ensuring a smooth experience.
Android	The equipment list in Observations is now correctly filtered based on the selected plant and unit combination, preventing all equipment from being displayed regardless of selection.
Android	The buffer time after shift ends is fixed to work accurately and allow editing Shift logs within the buffer period, restoring the expected edit window for shift handover submissions.
iOS	Pick list (multiple choice) options associated with a copied task are now correctly carried over to the final copied version, ensuring complete task configuration after copying.

App Builds

- iOS: [#438](#)
- Android: [#103](#)

Document Revision History

Document Version	Date Created	Change History
1.0	15 July 2026	2605

mRounds 2605 Release Notes

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