mWorkOrder Release Notes

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What's New

Improvements

Introduced 'Select All' Option for PDF Conversion

Added a 'Select All' feature to simplify the process of converting submitted forms to PDFs. This feature helps to handle bulk conversions, reduces effort, saves time, and improves overall productivity.

This feature supports the *iOS* platform. For more details, refer to SSS-17365

Enabled User Status Reflection in Create Screens

Enhanced the application to automatically populate user status based on the selected work order type during creation or update, ensuring consistency and improving usability.

This feature supports the *iOS* platform. For more details, refer to SSS-26002

Automated User Status Population

Enhanced the feature to automatically populate the User Status based on configured default settings during Work Order creation or updates, streamlining the process and reducing manual input.

This feature supports the *ABAP* platform. For more details, refer to SSS-26435

Enhanced User Preferences Screen with Customizable Filter Positions

Users can now rearrange all filters (UI positions) in the User Preferences screen according to their requirements, offering greater customization and flexibility, which enhances the overall user experience and efficiency.

This feature supports the *iOS* platform. For more details, refer to SSS-24813

Introduced Edit Option in Offline Outbox

An Edit option is now available in the Offline Outbox, allowing users to modify records before processing them. This enhancement ensures greater flexibility and accuracy in managing offline data.

This feature supports the *Android* platform. For more details, refer to SSS-25744

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Default Theme Set to Light Mode

The application now defaults to Light Mode, providing a more user-friendly and brighter interface for an improved user experience.

This feature supports the *iOS* platform. For more details, refer to SSS-25998

Seamless Network Recovery and Data Synchronization

The mWO application automatically detects when network connectivity is restored and switches seamlessly from offline to online mode. Upon reconnection, it promptly synchronizes offline records with the system. This enhancement ensures uninterrupted tasks, prevents data loss, and guarantees a smooth and seamless user experience.

Added Completion Count for Sections in Embedded Forms

Introduced a count in each section to display the number of completed fields, improving visibility and enabling better progress tracking within embedded forms.

This feature supports the *iOS* platform. For more details, refer to SSS-24840

Updated Dynamic Priority Dropdown Based on Notification and Order Type

Enhanced the Priority dropdown to display values specific to the selected Notification and Order Type, improving accuracy and streamlining the user experience.

This feature supports the *Android* platform. For more details, refer to MWO-46273

Enhanced Drawing Tools in Attachments Tab

The Drawing Tools in the Attachments tab of the Work Orders and Notifications modules now include a slider to adjust line size and a text box to add and move text within images, providing users with enhanced customization and flexibility.

This feature supports the *iOS* platform. For more details, refer to SSS-25980

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Enhanced Status Visibility in Operations Tab

In the Operations tab of the Work Order module, operation tasks now display status-based color highlights: PCNF (Partial Confirmation) in amber and CNF (Confirmed) in green. This improves status visibility and helps users quickly identify task progress.

This feature supports the *Android* and *iOS* platforms. For more details, refer to SSS-26501

Improved Work Order Search Flexibility

Improved the Work Order search functionality on the Dashboard to support searching for multiple Work Orders using comma-separated values. This enhancement improves search flexibility and user efficiency.

This feature supports the *Android* platform. For more details, refer to SSS-26503

Improved System Status Dropdown Filtering

Users can now view only relevant status values in the system status drop-down, ensuring consistency with the Work Order search functionality.

This feature supports the *ABAP* platform. For more details, refer to MWO-46832

What's Fixed

Reference No	Description
SSS-25886	**ABAP** - While creating a work order from a notification, no search results were found for Category I in the Components tab.
SSS-26472	**ABAP** - The FM structure fields required for posting a goods movement in the Components Goods Issue process were missing.
SSS-26516	**iOS** - When users switched to offline mode, the older theme color continued to display despite changing it to a different color.
SSS-26534	**iOS** - When users created an Emergency Work Order from a notification, the configured fields from RACE were not copied to the Work Order.
SSS-26647	**Android** - While executing a released work order, the Activity type did not work.
SSS-26737	**iOS** - In the User Preference screen, the Done and Cancel buttons were not clearly visible while selecting parameters.
SSS-26739	**iOS** - In the Equipment module, the geo-location appeared in the equipment list instead of only in the individual equipment display.

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Reference No	Description
SSS-26741	**iOS** - While creating a work order from a notification, the Work Center field did not auto-populate.
SSS-26765	**ABAP** - The Person Responsible drop-down field did not work.
SSS-26798	**iOS** - Users encountered the following issues, ● In the Forms tab of the Work Orders module, accessing More options for an added form resulted in a blank screen. ● Deleting a row in a form caused the application to close.

Document Revision History

S. No.	Document Version	Date Created	Change History
1.	1.0	11 March 2025	2502

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