

mWorkOrder Release Notes

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mWorkOrder Release Notes

About This Release

Release Date	12 September 2025
Product Version	2509

Minimum Requirements

Compatible OS Platform and Version(s)	• iOS 16 and above, iPadOS 16 and above • Android 10 and above • Windows 10 • UI5 1.71 and above
Compatible Form Factors	• iOS—Tablets and Phones • Android—Tablets and Phones • Windows—Tablets and Desktops • UI5—Desktops
Compatible Device(s)	• Devices running iOS 16 or later • Devices running Android 10 or later (Recommended: Samsung devices). • Nexus Tablet9, Moto G2 and above, Moto X
Compatible Browser(s)	• Chrome 53 and above • Internet Explorer (IE) 10 and above
Device Storage and Memory Requirements	All devices must have a minimum of 32GB storage and 4GB RAM for online data processing. 32GB storage and 4GB RAM are recommended to support higher volume data, including documents and offline store capabilities. Performance varies based on the amount of data and installed RAM.

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What's New

Improvements

Improved 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.
- CNF (Confirmed) in green.
- If multiple confirmations exist, the color reflects the latest status.
- When a confirmation is deleted, the status and color revert to the previous state.

This improves status visibility and helps users quickly identify task progress

This feature supports the **Android** platform.

Enabled Configurable Form Deletion

In the Form module,

- Authorized users can now delete individual forms and specific versions within Multi-Form templates, regardless of their status (Draft or Submitted), when enabled scoping id from RACE.
- A delete option is visible for all forms/versions when the scoping ID is enabled.
- Users receive a confirmation prompt before deletion.
- If the flag is disabled, deletion is restricted based on status.
- Unauthorized users are not allowed to delete these forms, and an error message will appear when an attempt is made.

This provides greater flexibility in managing form libraries by supporting cleaner maintenance and more efficient lifecycle control.

This feature supports the **Android** platform.

Introduced Pop-Up for Incomplete Forms

In the Create Work Order module, if a required field is left blank while saving, a pop-up indicates and guides users to the specific missing field. This improves data accuracy and user efficiency by preventing incomplete submissions.

This feature supports the **Android** platform.

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Improved Bin Location Field Input

In the Component Create and Bill of Material screens, the Bin Location field now auto-populates based on existing mappings while still allowing edits or manual input if no mapping exists. This saves time, improves accuracy, and enhances user experience.

This feature supports the **iOS**, **ABAP**, and **Android** platforms.

Document Revision History

S. No.	Document Version	Date Created	Change History
1.	1.0	15 September 2025	mWO 2509

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