

mWorkOrder Release Notes

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About This Release

Release Date	10 July 2026
Product Version	2607

Minimum Requirements

Compatible OS Platform and Version(s)	• iOS 17 and above, iPadOS 17 and above • Android 12 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 17 or later • Devices running Android 10 or later (Recommended: Samsung devices). • Nexus Tablet 9, 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 Operation Person Responsible Dashboard Filter

In the Work Order Dashboard, users can now filter work orders assigned specifically to logged-in users, enabling faster access to relevant orders. The applied filters are also supported in the calendar view, allowing users to view and manage their assigned work orders by day using existing dashboard filters such as priority, status, and revision.

This improves work order visibility, reduces search time, and enhances daily work planning and execution.

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

Optimized Attachment Access

In the Work Order and Equipment modules, users can now access and view attachments linked to network drive locations referenced via the Document Management System (DMS).

This eliminates the need to access a separate system to view network-linked documents, keeping all relevant information accessible from within the application.

This feature supports the **Android** platform.

Added Authorization Group for Work Order Shift Configuration

In the application, role-based permissions are now added to ensure only authorized users can manage and modify Work Order shift configurations.

This improves security and prevents unauthorized changes, enhancing data integrity.

This feature supports the **ABAP** platform.

Document Revision History

S. No.	Document Version	Date Created	Change History
1.	1.0	10 July 2026	mWO 2607

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Product Documentation is updated during product, support packs, and hotfix releases. Innovapptive recommends that you access the latest user documentation at [Innovapptive Docs](#).

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