



Advanced Maintenance and Service 10.0.40.33 for D365 F&SCM 10.0

Release Notes

Author: Krishna Chaitanya Polapragada, Product Owner



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Document Information

Title	Advanced Maintenance and Service 10.0.40.33 for D365 F&SCM 10.0
Subject	Release Notes
Solution Suite	Advanced Maintenance and Service
Category	Release Notes
Author	Krishna Chaitanya Polapragada
Published Date	7/16/2024
Status	Final
Comments	

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1. Introduction

1.1 Purpose

This document outlines the contents of Advanced Maintenance and Service 10.0.40.33 for Dynamics 365 F&SCM 10.0, which is provided to customers on a quarterly basis.

Topic	Yes/ No	Remarks
Upgrade to new Microsoft release	Yes	Release is compatible with D365 10.0
New features	Yes	
Bug fixes	Yes	
Discontinued features	No	

Cross reference to LCS solutions:

Solution	Solution Version	Build number	Remarks
Advanced Maintenance and Service for D365 F&SCM 10.0	33	10.0.40.33	

1.2 Audience

The audience for this document is certified partners selling and implementing as well as customers who have bought the solution.

1.3 Product release information

Advanced Maintenance and Service 10.0.40.33 for Dynamics 365 Finance and Dynamics 365 Supply Chain Management (10.0) is built upon D365 version 10.0.38. Since Microsoft maintains a no breaking changes policy, the fact that this release is built on this version means that it can be applied to an environment running on D365 version 10.0.38 or any later version and the application should compile without any issues. However, as we have only functionally validated this version against D365 version 10.0.40, we recommend applying our TI product release on that MS version as well. If you deviate from this (and thus apply the release to a different version), we recommend



performing a more thorough round of testing before applying the release to a production environment.

This is summarized in the following table.

Release date	TI-Version number	Minimum required D365 version	Validated against D365 version	Compatible with D365 version
16/07/2024	10.0.40.33	10.0.38	10.0.40	10.0.38 and above
19/04/2024	10.0.39.32	10.0.37	10.0.39	10.0.37 and above

In case of an Error, Staedean may provide a Hotfix on a reasonable efforts basis in a way it considers appropriate in its discretion. Staedean cannot be obliged to provide Hotfixes if Client has not deployed the latest Release or the Release second to the latest Release and/or is not using a supported version of Microsoft Dynamics.

To ensure our customers can fully leverage the latest enhancements, features, and quality improvements, we are committed to providing increased support by keeping them updated with the most recent releases. Our data indicates that customers on the latest version experience fewer issues and requests, demonstrate greater resilience, and effectively enhance their organizational efficiency.

More information about our latest available product versions, the latest validate GA-versions from Microsoft as well as the Minimum MS version required, please visit this page : Knowledge Base - Support – Staedean

Advanced Maintenance and Service is compatible with the following solutions for Microsoft Dynamics 365 for Finance and Operations, Enterprise edition 10.0.

Product	Remarks
Rapid Value	Optional, requires separate license
Advanced Project Management	Optional, requires separate license
Advanced Project Planning	Optional, requires separate license
Product Engineering	Optional, requires separate license
Business integration Solutions	Optional, requires separate license
Invoice Workflow	Optional, requires separate license

Note that it cannot be excluded that above solutions may require merge efforts when applying them in one combined installation. This may affect functions and features of one or more of these solutions.



1.4 Upgrade from earlier versions

Upgrade from previous version for Dynamics 365 Finance and Operations is supported via the standard upgrade tools and best practices.

Upgrade from earlier versions than Dynamics 365 7.3 or from AX 2012 is not supported.

Title	Description
Error while fetching ISV license keys	In the action centre, where you see the notifications, up on loading the D365 URL, you will see an information which says “Error while fetching ISV license keys” –This is due to a deprecated feature on AMS, after release 10.0.31.26. Customers who will update to a version after to release 10.0.31.26 will need to remove/delete the configuration key Select 'Dynaway Service Portal' and click 'Remove selected license'. If the customers are already using a build later to 10.0.31.26, they may reach out to Microsoft to delete it for them to get rid of this notification.

1.5 Model delivery – discontinued

Models are no longer going to be released from “Advanced Maintenance and Service 10.0.34.29” release onwards. If you still require the models, please contact our support team with a business reason.

#Note: If you have installed models from any of the previous releases of AMS, you must remove them before installing AMS 10.0.34.29 or later.

1.6 Certificate renewal information

As an Independent Software Vendor, we provide you with licenses which can be used to enable/use our solution. The code signing certificate expires every 3 years, this year per 12-June-2023. At that moment it must be renewed, and new licenses need to be installed.

The code signing certificate shipped with EAM 2304.1.1 (AMS 10.0.32.27 or earlier) **expires June 12, 2023.**

We have updated the code signing certificate with current release EAM 2304.1.3 (AMS 10.0.32.28). The new certificate expires July 12, 2026.

The certificate path has also changed to:

- GlobalSign Root CA - R3
 - GlobalSign Code Signing Root R45
 - GlobalSign GCC R45 Code Signing CA 2020
 - DYNAWAY A/S

For those of you with on-prem installations you may need to update the certificates for GlobalSign.



Please make sure you install the latest update AMS 10.0.32.28 before June 12, 2023, as these releases do contain the new certificate. Together with this update, you must install the new license. New licenses will only work together with the new certificate.

In case you get an error message 'license is not valid' during installation, then there is a mismatch between license and software package. After installing the latest update and latest license, please verify by logging into the application and see the respective menus.

Please note that if you try to re-load licenses for standard D365 F&O (e.g., adding more users) before installing the latest version and license, it will cause a re-validation of all ISV licenses, and that will cause the license for the Staedean solution to fail as the underlying certificate is no longer valid. Users can no longer make use of the functionality.

If you have not received the new license deliverable(s), you can obtain the new license(s) from Staedean by sending an email to swdist@staedean.com. Also, do not forget to mention the LCS project name and URL to which the license needs to be added.

1.7 Support for multiple languages

At Staedean, we are constantly working to upgrade our solutions and encourage customers to participate by sharing feedback. We had earlier launched an in-app feedback option in our D365 solutions, where our customers can share their feedback and requests while using our solutions. We did receive multiple requests for translations in other (European) languages. We picked the most requested languages and added it to our roadmap.

From April 2023 release, we do support Advanced maintenance and service in 10 different languages out of the box. The user interface is, as part of the strategy, available in the next languages: English (US), German, French, Spanish, Portuguese, Dutch, Italian, Norwegian, Swedish, Danish.

Staedean is using the Microsoft Dynamics 365 Translation Service for automated translations of user interface elements. In our solutions we use standard labels and new solution specific labels. The standard labels are already provided with translations done by Microsoft. The solution specific labels are now also available to users in more languages.

As we used automated translations and reused existing labels it might be the case that some translations are wrongly translated. With a single translation unit, the AI powered translation service is not aware if it should be translated as noun or verb. Some words do have multiple meanings, like "application". It could be related to recruitment or a software solution. If you come across such issue, please use the in-app feedback, or create a support case, so we can improve the translations for future releases.

If you are in the need for other languages or your business requires a different term, you can extend the label files with a small development effort.

If you have customizations on the translations in your current environment, check if this is done in a separate extension model and correct extension naming convention. If e.g., the name of the Staedean label file in the English language is `TILabel.en-US.label.txt`, the new translation in German provided by Staedean will get the file name `TILabel.de.label.txt`. Ensure your customization will then have a naming



convention including the keyword extension. A German extension label file has then the name TILabel_extension.de.label.txt. The extension labels will have priority above the standard provided labels. You can also choose to remove your labels and uptake our new standard translations.

The next label file(s) are part of this release: List all label files.

LABEL.en-us.label.txt
LABEL.da.label.txt
LABEL.de.label.txt
LABEL.es.label.txt
LABEL.fr.label.txt
LABEL.it.label.txt
LABEL.nb-NO.label.txt
LABEL.nl.label.txt
LABEL.pt-PT.label.txt
LABEL.sv.label.txt

Excluded from our translations:

- Staedean will continue to offer its services to customers and partners in English.
- Our website, product documentation, release notes, and any other updates will be available in English only.



2. What's New

2.1 Common features

Staedean is offering various add-on solutions. Some features and technical solutions are common or could be common for all our solutions on the Dynamics 365 Finance and Operations platform. As of November 2022, we will start leveraging a new common library model.

The common library model will be a centralized location where the new common features will be added automatically, and customers do not have to make an additional effort to update the build pipelines after the first enablement of this model.

ISV licensing is technically supported with a code signing certificate. The certificate we must use expires every three years, next up for renewal in 2023. Soon, our solutions will refer to this common model for the code signing certificate, instead of maintaining it separately in all our solutions. Next to technical content, the common library comes with features which are beneficial to our customers. E.g., a solutions Management dashboard gives a clear view of currently installed versions, status of license, option to renew licenses without any downtime, easy access to release notes and documentation, and the ability to leave feedback through the in-app feedback system.

Standard view ▾

To-Increase solution management

All

Filter Installed only

Solution	Installed version	Status
Advanced Discrete Manufacturi...		×
Advanced Project Management		×
Anywhere Mobility Studio		×
Business Integration Solution	10.0.99.999	⊙
Data Entry Workflow		×
Data Modeling Studio		×
Data Quality Studio	10.0.18.2	⊙
DynaRent	10.0.28.43	⊙
PLM Integration for Engineerin...		×
RapidValue BPM Suite	10.0.26.37	⊙
Security and Compliance Studio		×

Advanced Discrete Manufacturing

SOLUTION IS NOT INSTALLED

Solution description

Help manufacturers solve problems and streamline process flows.

License	Status	Expiry date
Construction	🔒	
Equipment	🔒	
Advanced Project Management	🔒	
Product Engineering a	🔒	

License description

On all Staedean forms, there is on the left-top of the forms a smiley icon in the menu where you can provide us feedback, suggestions, and ideas so we can learn how improve our solutions.



To-Increase would love your feedback!

Please rate your experience in using the All solutions screen.

- 5 - Excellent
- 4
- 3
- 2
- 1 - Poor

Please tell us why you chose the rating. Additional insights would help us improve our products further.

Thank you for providing us feedback!

Your privacy is important to us. To protect your privacy, please don't include any personal information.

2.2 Feature deprecation effective February 2024

You may have already been informed by Microsoft, that licenses that are generated using the SHA1 algorithm will no longer be supported starting at Microsoft Dynamics 365's F&SCM version 10.0.39. This update is already made available by Microsoft. You can get it from LCS.

As we currently use the SHA1 algorithm for our licenses, there is an action for you to take to ensure you can continue using our services. We introduce the new SHA256 algorithm for our licenses, which will be supported going forward by Microsoft.

What do you need to do **before updating to version 10.0.39**?

You need to install these licenses based on the SHA256 algorithm.

Please reach out to us at customeroperations@Staedean.com.



After installing the new license, you can upgrade to version 10.0.39 without any interruptions to our services.

There should be no effect on any of your performance. In case you experience any effect, please reach out to us.

2.3 Summary

In this version, particularly to note are:

Finance and Operations:

Mobile client – Work execution

- We have improved validation of setup. Running entity initialization setup of change tracking is now validated. For all calls

from mobile, base setup is now validated.

- A new entity has been added for item images. This reduces the amount of data being sent to the mobile client since

images for items are only sent once

Mobile Client:

Work execution

- The create request flow has been updated to include both attachments and fault registrations in the same dialog so everything can be added from the same place.
- The My calendar module has been updated with multiple improvements including but not limited to:
 - Update and delete notes
 - Quick overview of the week
 - Quick overview of scheduled and registered hours
- Setting or updating notes on attachments has been added everywhere attachments are available. A module configuration needs to be enabled for the user which allows them to add and update notes on attachments

2.4 Updates for mobile client.



Module configurations

Label	Description
Under the <i>General Document attachments</i> node	
Modify note	Determines if the user is allowed to update the notes on attachments (note property on a DocuRef entity). The default value is false

Work execution:

DMO-8348

Advanced Inventory - Item Search on SearchName

Updated the items downloaded for the Advanced Inventory (or offline inventory) module to also look into the searchName property when searching.

The searchName will from D365 include the original search name as well as item description. Further customizations can be made to include more properties if they are required in finding the correct items.

DMO-9474

Assets/Objects and Requests - Fixed Overlapping Texts

Fixed some issues of texts from different components overlapping each other making it hard to read. E.g. on the asset/object details page were the functional location ancestors are shown.

DMO-7335

Attachments - Notes on Attachments

It is now possible to view, add and edit notes on attachments.

It is always possible to view the notes but in order to add or edit notes, the module configuration General > Document attachments > Modify note must be enabled for the user.

DMO-9485

Attachments - Sort by Created Date and Time

Updated the attachment lists to sort by created date and time, meaning the latest is always at the bottom so it doesn't jump around when renaming or synchronizing data.

DMO-9586

Attachments - Upload Multiple Attachments in Succession

Fixed an issue where uploading a number of attachments in quick succession could cause some of them to not be uploaded, leaving the attachments without data in D365.

DMO-9481

General - Ideas and Feedback Moved to Settings



Moved the links to Ideas and Feedback & Support from the sidebar to the settings page under a Contact Dynaway heading.

This means they are still available, but not in a manner that would interfere with working in the application.

DMO-9328

General - Version Mismatch Warning

We have introduced a version check between D365 and the mobile client to ensure that they are running the same major and minor versions, e.g.

both running 2407.1.*

If they are not, a non-dismissable warning is shown in the mobile client.

The reason for this is that if these two systems are not running the same version, it is highly unlikely that everything will work properly.

DMO-8136

My Calendar - Day Summary Changed to Scheduled and Registered Hours

The summary for each day has been changed to show the number of scheduled and registered hours instead of just scheduled hours and number of events.

The scheduled hours is a sum of hours scheduled on lines/jobs + the number of hours on planning notes.

DMO-8772

My Calendar - Hours Scheduled per Day

Fixed an issue where the number of hours scheduled per day for a work order job/line did not show properly.

DMO-8376

My Calendar - Possibility to Update and Delete Notes

It is now possible to edit a calendar note by either clicking on the card note or by selecting the Edit option from the side menu.

It is now possible to remove a calendar note by selecting the Delete option from the side menu.

DMO-7919

My Calendar - Show Week View

Changed day view to week view. This means that on selection of a week, all the information related to the week will be shown under the dates.

Show "No data available" for days without any data.

Solved a bug related with Daylight saving time.

Removed unnecessary clicking animation on notes.

DMO-8093

Requests - Create - Add Attachments

Updated the dialog for creating new requests to include a section for attachments.



This allows the user to add attachments immediately as part of the request create process. It is of course still possible to add or update attachments after the request has been created.

DMO-8091

Requests - Create - Add Fault Section

We added the possibility to add a fault registration during the creation of a new request. It is only possible to add a fault registration after selecting the asset/object. The faults are reset if the asset/object is changed.

DMO-8755

Requests - Multiline Notes

The request notes field is now multiline. Save buttons on different create pages throughout the app should now be visible on top of the screen when the virtual keyboard is open on mobile devices.

DMO-9936

Saved Searches - Functional Location Dialog Buttons

Fixed an issue where the buttons to cancel or apply selected functional locations, when creating a saved search, had vanished outside the dialog so the user could not click them.

DMO-7336

Saved Searches - Show Scheduled Dates on Work Order Job/Line cards

When showing dates on work order job/line cards in saved search results and on the work order details page, the dates will be the scheduled dates, if they exist.

Note: The module configurations Work execution > Card design > Work order design > Work order card date fields and Work execution > Card design > Work order job/line design > Work order job/line card date fields have their possible values updated from computed Start and computed End to Start date and End date.

DMO-9112

Synchronization - Improved Handling of Images

In our continued effort to improve the performance of our synchronization process, we have taken the first step to handling asset/object and item images better. The result of this is that two new mobile entities have been added to keep track of asset/object and item images. Letting us reuse the same image

if so needed, which will limit the amount of data that needs to be sent as well as the time it takes to get ready for the user.

DMO-8629

Work Orders - Checklist - Fixed Issues on Checklist and Checklist Overview

A number of issues have been fixed on the checklist and checklist overview pages. Some of these are:

Fixed an issue where the work order jobs/lines of the checklist overview showed No description instead of the actual description.



Fixed an issue where a mandatory checklist line could be checked even if no value had been entered.

Fixed some issues where what is shown does not follow the actual state of the checklist, e.g. how many checks are completed.

Fixed an issue where the user would not be warned if they tried to navigate away from an in-progress checklist without saving.

Fixed an issue where the user could not switch a checklist line from N/A to being checked without saving in between.

DMO-8551

Work Orders - Checklists - Measurements with Min./Max. of 0

Fixed an issue where measurement checklist lines with their min./max. set to 0 would cause the checklist line to fail if the measurement value was different than 0. This means that now a min. and max. of 0 means that any measurement will set the checklist line as passed.

DMO-9411

Work Orders - Checklists - Measurements with Min./Max. Of 0/0 Shows no Warning

Fixed an issue where checklist lines of type measurement or replacement measurement would show a warning if their min./max. were both set to 0 and the user typed in anything other than 0.

DMO-9693

Work Orders - Create and Schedule

Fixed an issue that would cause a schedule to have the duration of the timespan between expected start and expected end of the newly created work order when scheduling it as part of creating the work order.

As hour forecasts are not available in the work execution application during work order creation, the default scheduled duration is set to 1 hour.

DMO-8738

Work Orders - Item Registrations - Default Location

Updated how default location for item registrations work so that the work execution application only has the specific information it needs. This also positively affects performance for customers with a sizeable amount of setup for default item locations.

DMO-9585

Work Orders - Item Registrations - Show on Inactive Work Orders

Fixed an issue where item registrations would be hidden on inactive work orders, even if the user should be allowed to see them.

DMO-9514

Work Orders - Item Search on SearchName

Improved on what item search is done by expanding the searchName property in the context of searching for items. The searchName will from D365 include the original search name as well as item description. Further customizations can be made to include more properties, if they are required in finding the correct items



Planning Board.

DMO-9456

Planning Board - Change Sort Direction on Saved Search Using Default Sorting

Fixed an issue where the user was unable to change the sort direction on saved searches where the default sorting was used, i.e. by start date in ascending order.

DMO-9571

Planning Board - Teams - Update Visible Team Members

Fixed an issue where the team members list did not update properly when removing worker groups or trades from teams.

2.5 Updates for D365 Finance and Operations.

DFO-8054

Advanced EAM - Fixed Job Type Field Not Marked as Mandatory

The job type field is now marked as mandatory in the linked job types page.

DFO-7953

Advanced EAM - Fixed Missing Date and Time Value in Work Order Report

A bug has been fixed in relation to missing date and time value in work order reports for checklist lines with the "Date and time" type.

DFO-8041

Advanced EAM - Tool Crib - Mandatory Fields when Creating Work Orders

The below fields are now marked as mandatory in the create work order for failed tool dialog:

- Work order type
- Job type
- Priority
- Expected start

DFO-7755

Advanced EAM - Object - Restored QR Code Report Displaying Object Identifiers

QR code report displaying object identifiers has been restored and is available from objects forms and the "Reports > Objects" submenu.

DFO-7923

Dynaway - Fixed Selection of Parent Project when Creating Related Work Orders

A bug has been fixed in various Dynaway products in relation to selecting a parent project when creating a related work order. New related work orders now point to parent project based on the



parent project setup specified on the selected work order type (work order project setup, original work order line parent project, original work order line project).

Selection of parent project when creating related work orders has been fixed in the below capabilities:

- Manual creation in F&O.
- Manual creation in mobile client.
- Adding line to existing related work order by the "Add to related work order" option in the "Create related work order" dialog.
- Checklist actions.

DFO-7942

Enterprise Asset Management - Clean Up Obsolete Elements

Obsolete elements have been removed to decrease the size of the "MRO" model and make its maintenance easier.

Examples of removed obsolete elements:

- security role: "MROMaintenanceRequester" ("EAM Service Portal")
- class / runnable job: "MRORunnableJob_Upgrade_1712_1_0_0" ("Migrate checklist data to new tables")
- extended data type: "DynMROMetaDataTagID" ("Tag")
- table: "DynTnARegHeaderLedgerJourTableRel" ("Ledger/mobile journal relation")

Additionally, three configuration keys:

- "MRODeletedObjects_100_0_0_0" ("EAM 100.0.0.0 Keep Update Objects")
- "MRODeletedObjects_1712_1_0_0" ("EAM 1712.1.0.0 Keep Update Objects")
- "MRODeletedObjects_1804_0_0_0" ("EAM 1804.0.0.0 Keep Update Objects")

have been marked as obsolete and should not be used anymore.

DFO-8052

Enterprise Asset Management - Fixed Error when Creating Work Order from Work Order Calendar

A bug has been fixed related to missing work order line data source error when trying to create a work order from the "Work order calendar" or the "My work order calendar" page.

DFO-8053

Enterprise Asset Management - Fixed Inactive Work Order Pools Visible in Rounds

A bug has been fixed related to inactive work order pools visible in the work order pool lookup on the rounds page. Now, only active work order pools are displayed in the lookup.

DFO-8030

Enterprise Asset Management - Removed License and Configuration Tab

The "License and configuration" tab has been removed from the "Enterprise asset management parameters" form. An overview of all Dynaway licenses and configuration keys can be accessed in System administration > Setup > License configuration > Dynaway overview in the upper right corner: question mark ? > About Dynaway.



DFO-7748

Mobile - Clean up Inactive Entities and Display Execution Time in Cleanup Jobs

Mobile framework cleanup jobs now allow to clean up mobile entities and personations related to inactive work orders, requests and assets/objects.

When the execution of a mobile framework cleanup job is completed, new detailed information about the execution time of the specific cleanups is displayed on the screen.

DFO-6599

Mobile - Configuration Data Upgrade

During upgrade, the entity initialization must be run to update entities and handlers. Mobile configurations are now also updated during this initialization.

DFO-7695

Mobile - Entity Initialization - Update Handlers and Entities

The setup for mobile handlers and mobile entities are now updated when running entity initialization. This makes it easier to update or install the mobile client. There is no need to also open the list of entities or handlers to make sure that they are up to date.

DFO-8078

Mobile - Entity Initialization Validation

Running the entity initialization the following setup is now validated:

- Change tracking enabled
- Change tracking retention period
- Change tracking for entity tables

DFO-7908

Mobile - Entity Initialization is Running

If entity initialization is running in F&O, then mobile client users will get an error message stating the entity initialization is currently active.

DFO-7890

Mobile - Fixed Changing Work Order Stage Ignores Stage Transitions Setup

Fixed a bug in which changes to stage of work order made in offline mode would ignore work order stage transitions setup in F&O.

DFO-7801

Mobile - Fixed Getting Incorrect Cost Price when Adding Item Registration and Item Forecast

A bug has been fixed related to incorrect cost price on inventory journal lines/item forecast lines when adding item registrations/item forecasts from

the mobile client. Now, the correct cost price is applied to inventory journal lines/item forecast lines depending on the inventory dimensions

selected in the mobile client and cost prices set up on the item.

DFO-8068



Mobile - Fixed Record Exists Error when Scheduling Work Order With Faults

A bug has been fixed related to the "record already exists" error when scheduling work orders with registered faults. The issue was caused by redundant personations which have been created for the "ObjectFaultRelation" mobile entity.

DFO-8069

Mobile - Fixed Scheduling Does not Check Whether Scheduling is Allowed for Current Stage

A bug has been fixed on the planning board related to a missing validation of whether the current work order stage allows scheduling (Enterprise asset management > Setup > Work orders > Stage > Stages > Allow scheduling). A lack of this validation could cause a situation when a work order has been updated through the planning board to scheduled stage from a stage which does not allow scheduling.

DFO-8048

Mobile - Fixed Scheduling Work Order to Inactive Worker

A bug has been fixed related to the possibility to schedule work orders to inactive workers. Now, there is a validation which does not allow to create schedule reservations for workers who are not active.

DFO-8070

Mobile - Fixed Validation Whether Object is Active when Creating Work Order

A bug has been fixed related to a validation whether an object is active when creating a work order from the mobile client. Behavior of the mobile client has been aligned with Finance & Operations, meaning that when a new work order is created then there is a check whether the object has the "Active" field checked. When a new work order line is added to an existing work order then there is a check whether the object's stage has the "Active" field checked.

DFO-7752

Mobile - Forecast Unit Conversion Error

Users may get an error if there is no unit conversion set up for an item between the sales unit ID and inventory unit ID. The error can occur when mobile entities are created for work order item forecasts. We recommend to set up the required conversion if the error is shown. However, we have improved the entity and now use the invent quantity field from the forecast if filled out, meaning we avoid an unnecessary unit conversion.

DFO-7934

Mobile - Object Image Compression Threshold

A new parameter "Object image compression threshold" has been added on the "Mobile parameters" page to fix an issue with object images



becoming blurred in the mobile client after uploading them.

DFO-7252

Mobile - Improved Paging Performance

The mobile paging performance has been improved, especially for users not using offline inventory.

DFO-7452

Mobile - Removed "InventoryLocation" Entity

The "InventoryLocation" mobile entity has been removed because it was a cause of performance issue in the mobile synchronization process

when there was a lot of inventory data related to default issue locations. Currently, information about default issue locations is sent through mobile handlers related to on-hand inventory.

DFO-7922

Mobile - Request - Responsible Group

Fixed an error where responsible group was not set on the work order created from a request



3. Known Issues

No known issues.