

Dynaway Advanced Asset Management 2607.1

Dynaway F&O

30 June, 2026

Table of Contents

1	Upcoming Changes.....	6
1.1	Dynaway Mobile Client Installation	6
2	Summary.....	7
3	Installation Notes	9
3.1	Microsoft Feature - Remarks Can Be Associated with Each Change in Lifecycle State	9
3.2	Models Cleanup	9
4	Updates for Mobile Client 2607.1.1	10
4.1	Module configurations.....	10
5	Updates for D365 Finance & Operations 2607.1.1.....	18

Release Date	Versions
 29 Jun 2026	Updates for Mobile Client 2607.1.1 Updates for D365 Finance & Operations 2607.1.1

**Note to installation - New Certificate**

Release 2604.1 includes new code signing certificate as the previous one expired. Therefore, before upgrading to version 2604.1 please request new license file from Dynaway and apply new license file when upgrading to version 2604.1.

If you do not apply new license file when upgrading to version 2604.1, you will not be able to use Dynaway products!

**Note to installation - Azure Scripts for AI Troubleshooting**

Release 2604.1 package includes scripts which automate and speed up the process of setting up in Azure all resources (search service, function app etc.) needed for using new feature "Dynaway - AI Troubleshoot" from workspace "Feature management". Scripts can be found in release notes zip package: *ReleaseNotesPackage\Scripts\Azure\DynAAMAITroubleshoot*.

**Note to installation - Installing Dynaway Scheduling Board**

Release 2601.1 replaces "Dynaway Planning Board" with "Dynaway Scheduling Board". Installation must be done with virtual path **scheduling** specified on the Web App, the authentication must be **https://<Web App Default Domain>/scheduling/login/success** and when files are uploaded the site can then be accessed from "https://<Web App Default Domain>/scheduling"

**Note to Installation - Microsoft Feature - Remarks Can Be Associated with Each Change in Lifecycle States**

Microsoft in version 10.0.46 released new feature "Remarks can be associated with each change in lifecycle states", which adds duplicated control "Remark" when you use Dynaway Advanced Asset Management. Please see more details in Installation Notes section.

**Note to Installation - Models Cleanup**

Release 2601.1 contains cleanup of models, please see details in Installation Notes section.



Dynaway
An EG Product

Products Released July 2026

- Advanced Asset Management
- Advanced Maintenance Checklists
 - Task - Checklist Actions, **NEW**
 - Task - Checklist Review, **NEW**
- Analytics
- Asset Service Management
- Contractor Management
 - Send Contractor Emails, **NEW**
 - AI Agent - Inbound Contractor Emails, **NEW**
- Data Manipulation Toolbox
- Electronic Signature
- Forms
- Linear Assets
- Logbook
- Maintenance Compliance
- Maintenance Data Import
 - Import Planning Notes, **NEW**
- Maintenance Insights
- Maintenance Requester
- Maintenance Strategy
 - Heavy Vehicle OEM Service, **NEW**
- Mobile Client - Floor Plan
- Mobile Client - Gantt Chart
- Mobile Client - Safe Work
- Mobile Client - Scheduling Board
- Mobile Client - Tasks
- Mobile Client - Work Execution
- Rapid Setup
- Safe Work
- STO (Shutdown, Turnarounds & Outages)
- Tasks
 - Checklist - Measurement, **NEW**

Labels are updated in en-us only.

The deployment package has been built on:

- *Installed product version: 10.0.47*
- *Installed platform version: Update71*

The mobile applications have been tested on the following browsers, all browsers using the latest build at the time of release:

- **Desktop**
 - *Chrome version 149 on Windows 11 desktop*
 - *Edge version 149 on Windows 11 desktop*
- **Android**
 - *Chrome version 149 on Android phone (running Android 16)*
- **iPad**
- **iPhone**
 - *Safari for iOS 26.5*
 - *Edge version 149*
 - *Chrome version 149*

Known issues:

- *If using the Edge browser on iPhone or iPad, and signing in to your AD account, closing down the browser will delete all cached data for the application, and the user has to synchronize all data again.*
- *On some Android phones the event telling the browser that the virtual keyboard is closed does not fire resulting in save buttons sometimes overlapping close/cancel buttons.*

Installation guide for mobile can be found here: <https://help.dynaway.com/mobile-am/getting-started/>

1 Upcoming Changes

1.1 Dynaway Mobile Client Installation

This does not happen yet but is a notice to inform you that it is coming.

The installation and update process for the Dynaway mobile clients will change.

We are striving to make it easier to manage the installation and upgrade process for the Dynaway mobile clients which will lead to updated installation guide, just one installation package no matter which mobile clients you are using, upgrading can be done with a simple script minimizing the risk of faulty input. We are also removing the need to update the web.config file of applications but rather use environment variables in the Web app - these will also be manageable through a script.

2 Summary

In this version, of particular note are:

- **Finance and Operations**
 - **Advanced Maintenance Checklist**
 - You can now get more value out of your task checklists. Checklist actions and checklist review for task checklists have been added. This enables the automation of creating maintenance requests or work orders from the result of checklists for tasks.
 - **Contractor Management**
 - You can now set up Email communication with contractors. You set up a query for work orders related to contractors and then Emails are sent to the contact person. Once Email has been sent, contractors can then reply with updates such as work is completed. You can also set up an AI agent which can automatically update the lifecycle state of work orders, attach images and updates notes from contractors.
 - **Maintenance Strategy**
 - We have introduced a new interval type for your maintenance plan lines. The purpose for the interval type is to set up preventive maintenance for heavy vehicles. The main functions of the interval type are:
 - Counter based only
 - Adjusts all maintenance schedules in relation to latest completed work order, meaning if latest work order was done early or late, then the other maintenance schedule lines will also be moved forward or later.
 - If counter is reset, the start calculation also resets and starts from the reset counter value
 - **Mobile**
 - We have a new mobile user called Operator. With operator you have access to logbook, tasks and maintenance requests. This replaces the old mobile user type for tasks.
 - **Tasks**
 - You can now add measurements for your task checklists. This enables you to update asset counter values from tasks.
- **Mobile Client**
 - **Work execution:**
 - **On-hand item search:** We have updated the item search to be able to only search in on-hand items, and based on module configurations automatically filter to the desired site and warehouse - these filters can also be changed by the user.
 - **Task Checklist Overview:** You can now see a checklist overview of a task list similar to the checklist overview of work orders. The task checklist overview is available on saved searches of tasks as well as tasks related to an asset.
 - **Lifecycle state change validation:** While online, when updating lifecycle of a work order, the user will now be informed if the change violates any validations set up in

D365 instead of having to wait for the update to go to D365 and possibly be cancelled.

- **Scheduling board:**
 - **Context menu:** We have introduced a context (right-click) menu to scheduled cards and planning notes. This gives the planner quick access to actions such as: Unschedule, Split, Open in D365 and more.
 - **Planned absence:** We now show and work with planned absence. If a worker has planned absence set up in D365, events from there will be shown on the Scheduling board and effect the available capacity of the worker.
 - **Performance and layout:** We have improved performance in loading and displaying data. We have also improved read-only mode display to show more in a more compact manner, and the day view, both in read-only and standard mode now shows data in a more compact manner to improve overview for the planner.
- **Gantt chart:**
 - **Create and share Gantt charts:** It is now possible to create and share Gantt charts. They work similar to saved searches in other modules in that they can be shared to individuals or groups.
 - **Week view:** The calendar portion can now be shown in week view as well, so that each column represents a week.

3 Installation Notes

3.1 Microsoft Feature - Remarks Can Be Associated with Each Change in Lifecycle State

Microsoft in version 10.0.46 released new feature "Remarks can be associated with each change in lifecycle states". This feature can be enabled in the workspace "Feature management". When feature is enabled then new control "Remark" is added to dialogs: "Update work order state", "Update maintenance request state", "Update asset state" and "Update functional location state". Please note that in the case when you use Dynaway Advanced Asset Management product and you enable this Microsoft feature you will see two controls "Remark" in dialogs "Update work order state" and "Update maintenance request state".

3.2 Models Cleanup

We have cleaned up the number of models shipped. Models removed have either been merged or been deleted.

Please follow the Microsoft guides for deleting models:

<https://learn.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-tools/models#deleting-a-model>

<https://learn.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/deployment/uninstall-deployable-package>

Here is an overview of the models removed:

Model Removed	Notes
Dynaway Electronic Signature for AM (DynawayESignAM)	Merged into Dynaway Maintenance Suite (DynawayMaintenanceSuite)

4 Updates for Mobile Client 2607.1.1

Installation guide for mobile can be found here: <https://help.dynaway.com/mobile-am/getting-started/>

4.1 Module configurations

Unused nodes under *Application locations* have been removed.

Label	Description
Under the <i>Gantt chart</i> node	
Gantt chart create	Determines if the user is allowed to create Gantt charts. If the user can create Gantt charts, they can also update and delete those they have created. They cannot modify or delete Gantt charts from other people. Default value: false
Under the <i>General</i> → <i>Environment</i> node	
Environment color	Gives a color of the background of the environment label for the application. If a color is selected but no title, the title will be the current legal entity.
Environment title	Gives a text to the environment label for the application. If a title is selected but no color, a default gray color is used.
Under the <i>Work execution</i> → <i>MAintenance requests</i> node	
Maintenance downtime reason code	Determines whether maintenance downtime reason code should be available when creating a request and using "Compact" mode. If using "Wizard" mode, it has be added as a separate field with field name "_productionStopType". Default value: false
Maintenance downtime reason code mandatory	Determines if the maintenance downtime reason code is mandatory or not. If it is not available, this has no effect. This configuration is for "Compact" mode. If using "Wizard" mode, the "_productionStopType" field must be set to mandatory. Default value: false
Maintenance request types available	Determine which request types the user can select from. If none are selected, all will be available.

Label	Description
Responsible group mandatory	Determines if the responsible group is mandatory or not. If it is not available, this has no effect. This configuration is for "Compact" mode. If using "Wizard" mode, the "_workerGroup" field must be set to mandatory. Default value: false
Responsible group modification	Determines whether responsible group should be available when creating a request and using "Compact" mode. If using "Wizard" mode, it has to be added as a separate field with field name "_workerGroup". Default value: false

Key	Client Release Notes
DMO-16856¹	Assets - Event History Work order event history entry headers now include the work order description alongside the work order ID. This provides additional context when reviewing work order history.
DMO-15801²	Assets - Tasks on Assets Users with access to both tasks and assets now see a new <i>Tasks</i> tab on asset records. The tab provides access to a list of tasks related to the selected asset.

1. <https://jira.eg.dk/browse/DMO-16856?src=confmacro>

2. <https://jira.eg.dk/browse/DMO-15801?src=confmacro>

Key	Client Release Notes
DMO-15211³	Gantt Chart - Build it once, share it with your team You can now create, save, and share your own Gantt charts — turning the planning board into a tailored, reusable view that you and your colleagues can return to at any time. <i>Create a chart that fits the way you plan</i> A new guided wizard walks you through building a chart step by step, so you only see the options that matter at each stage: • General: Give your chart a name and description, pick the view and timescale (day, week, or month), and set your preferred date/time formats. • Columns: Choose exactly which fields appear, then arrange them. Search the available fields, add them in bulk or one at a time, and drag or use the move buttons to get the order just right. • Filtering: Narrow the chart down to the work that matters using flexible filter criteria, and rearrange your filter selections to refine the result. • Submit: Review everything at a glance and save. Each section has a quick edit link, so jumping back to make a change is effortless. <i>Find your charts in one place</i> All of your saved charts, both the ones you own and the ones shared with you, can be found in a dedicated Gantt charts side bar. Open it to switch between charts in a click, or create a new one right from the top. <i>Built a view your team would benefit from</i> Share a chart directly from the General step: • Share with users: give specific colleagues access. • Share with user groups: share with a whole group at once, so everyone stays on the same page. Shared charts appear automatically in each recipient's side bar as a ready-to-use, read-only view — no setup required on their end. <i>Keep your charts up to date</i> Your saved charts stay yours to manage: • Edit any chart you own to adjust its settings, columns, filters, or sharing — the wizard reopens with everything pre-filled, and you can move freely between steps. • Delete a chart you no longer need, with a confirmation step so nothing disappears by accident.
DMO-16428⁴	Gantt Chart - Week View A new "Week" view mode has been added to the Gantt chart timeline, making it easier to plan and track work orders on a weekly basis.
DMO-15828⁵	General - Environment Label Users can now set a label in the mobile application to display the environment or legal entity. The feature is controlled through the module configuration under <i>General > Environment</i>. If no label is configured, the current legal entity is displayed automatically.

3. <https://jira.eg.dk/browse/DMO-15211?src=confmacro>

4. <https://jira.eg.dk/browse/DMO-16428?src=confmacro>

5. <https://jira.eg.dk/browse/DMO-15828?src=confmacro>

Key	Client Release Notes
DMO-16954 ⁶	General - Selected Functional Location for User Shown in Application Header Resolved an issue where the selected functional location was not visible in the application header or on the settings page. Users can now view the selected functional location directly within the application and reset the selection when needed.
DMO-16406 ⁷	General - Synchronization Improvements Improved synchronization behavior when Dynaway Work execution is open in multiple browser tabs. Only the active tab now prompts for synchronization. When users switch to a different tab, the newly active tab automatically triggers synchronization.
DMO-17219 ⁸	General - Direct Link to Pages in Application Sometimes not Working Fixed an issue that occasionally prevented direct links from opening application pages correctly. Direct links now navigate users to the intended records more reliably.
DMO-16569 ⁹	Requests - Limit Available Request Types Users can now limit the request types available when creating a request. The available request types for the user are controlled through the module configuration: <i>Work execution > Maintenance requests > Maintenance request types</i> available. Users will only see the request types relevant to them rather than the full list. If no value is specified, all request types remain available.
DMO-16226 ¹⁰	Requests - Maintenance Downtime on Asset from Request Users can now set a maintenance downtime reason code when creating or editing a request. This feature is available when the module configuration <i>Dynaway mobile > Setup > Module configuration > Work execution > Maintenance request > Maintenance downtime reason code</i> is enabled. The field can be configured as mandatory through <i>Maintenance downtime reason code</i> mandatory. When using the wizard mode for creating requests, the field can be added to the page structure and configured as mandatory. When editing a request, the module configuration controls whether the field is available and mandatory. Maintenance downtime can also be configured as mandatory through the request type in D365 or through the field configuration when using the wizard. If a reason code is specified while creating or editing a request, the start time automatically becomes mandatory because it is required for maintenance downtime records. Creating or updating a request with maintenance downtime information automatically creates a maintenance downtime record for the related asset.

6. <https://jira.eg.dk/browse/DMO-16954?src=confmacro>

7. <https://jira.eg.dk/browse/DMO-16406?src=confmacro>

8. <https://jira.eg.dk/browse/DMO-17219?src=confmacro>

9. <https://jira.eg.dk/browse/DMO-16569?src=confmacro>

10. <https://jira.eg.dk/browse/DMO-16226?src=confmacro>

Key	Client Release Notes
DMO-16570 ¹¹	Requests - Set Responsible Worker Group Users can now set the responsible worker group when creating a request using either the standard create dialog or the wizard (page structure). Visibility of the field is controlled through <i>Dynaway mobile > Setup > Module configuration > Work execution > Maintenance requests > Responsible group modification</i>. The field can be configured as mandatory through <i>Dynaway mobile > Setup > Module configuration > Work execution > Maintenance requests > Responsible group mandatory</i>. When using the wizard, the individual page structure entry determines whether the field is mandatory. The configuration that controls updates to the responsible group also determines whether the field is always visible on the request details page.
DMO-17062 ¹²	Requests - Update Asset Users can now assign an asset to requests that were created in D365 Finance & Operations without an asset. Requests without an assigned asset display a "Missing" placeholder in the asset field on both the search page and details page. Users can select the asset field from the details page or use the edit option to assign an asset.
DMO-16172 ¹³	Scheduling Board - Add Option To Show More Text A new "Show all text" preference has been added to the Scheduling board. When enabled, the full text of the selected title properties is displayed on cards.
DMO-17177 ¹⁴	Scheduling Board - Calendar Jumps Back When Starting a Draft Fixed timezone-related issues that could affect calendar navigation and display on the Scheduling board. The calendar no longer switches to an incorrect day or week after dropping a card, and the current day is now displayed correctly.
DMO-17021 ¹⁵	Scheduling Board - Context Menu Additional actions have been added to the Scheduling board context menu to support faster navigation and scheduling activities. Planners can now do the following additional actions from the context menu: • Unschedule work directly from the context menu. • Open scheduled work in Work Execution or D365 Finance & Operations. • Delete planning notes without opening additional dialogs.

11. <https://jira.eg.dk/browse/DMO-16570?src=confmacro>

12. <https://jira.eg.dk/browse/DMO-17062?src=confmacro>

13. <https://jira.eg.dk/browse/DMO-16172?src=confmacro>

14. <https://jira.eg.dk/browse/DMO-17177?src=confmacro>

15. <https://jira.eg.dk/browse/DMO-17021?src=confmacro>

Key	Client Release Notes
DMO-16985 ¹⁶	Scheduling Board - Dragging While Detailed View is Off When the "Detailed view" preference is disabled, planners can now see a card on the board while dragging work from the sidebar. This makes it easier to determine where and to whom the work is being scheduled before dropping the card.
DMO-15183 ¹⁷	Scheduling Board - Planned Absence Planned absences registered for workers in D365 Finance & Operations can now be displayed on the Scheduling board. When enabled, planned absences appear as read-only calendar entries, providing planners with better visibility into worker availability. The feature is enabled per scope through the module configuration <i>Dynaway mobile > Setup > Module configuration > Scheduling board > Planned absence</i>.
DMO-14111 ¹⁸	Scheduling Board - Read-only Mode and Day View Enhancements Read-only mode: - Enhanced to display more cards within each calendar cell when horizontal space is available. - To maximize the number of visible cards, the capacity bar, hours badge, and priority badge have been removed from board cards in read-only mode. - These improvements are available across all calendar views: Day, Week, Two weeks, and Four weeks. Day view: - Horizontal card stacking is now available in the Day view while using editable mode.
DMO-16254 ¹⁹	Scheduling Board - Asset Type Value Users can now select an asset type in the mobile parameters to display additional asset information on the Scheduling board. The asset type is configured through <i>Dynaway mobile > Setup > Mobile parameters</i>. When configured, work order jobs displayed in the sidebar show the selected attribute value for the related asset. The value can also be displayed on scheduled work cards through <i>Dynaway mobile > Setup > Module configurations > Scheduling board > Work order card title configuration</i> using the <i>attributeTypeValue</i> property. When the <i>Dynaway - Advanced attributes</i> feature is enabled, the displayed value is based on the expected start date for unscheduled jobs and the scheduled start date for scheduled jobs.

16. <https://jira.eg.dk/browse/DMO-16985?src=confmacro>

17. <https://jira.eg.dk/browse/DMO-15183?src=confmacro>

18. <https://jira.eg.dk/browse/DMO-14111?src=confmacro>

19. <https://jira.eg.dk/browse/DMO-16254?src=confmacro>

Key	Client Release Notes
DMO-16540 ²⁰	Scheduling Board - Autosplit on multi-schedule cards Autosplit is now supported for cards containing multiple schedules. Schedules are split according to their current schedule sequence, ensuring the earliest scheduled work is split first, i.e. whatever is scheduled first will be split first etc. The autosplit action is available from both the card information dialog and the context menu.
DMO-10905 ²¹	Scheduling Board - Event Overflow on First Load Fixed an issue where events could overlap each other and extend outside the calendar boundaries when the Scheduling board was first loaded. Events are now displayed correctly when the board is opened.
DMO-16622 ²²	Scheduling Board - General Performance Improvements Performance and navigation have been improved throughout the Scheduling board. Enhancements include optimized saved search list refreshes, reduced data loading when switching between views, and a number of minor improvements that contribute to a more responsive scheduling experience.
DMO-16060 ²³	Tasks - Checklist Overview A new '<i>Checklist overview</i>' page has been added for tasks. The page can be accessed from the asset details page or from a saved search list in the Tasks module. Checklist overview displays all checklists related to tasks for the selected asset or task saved search list.
DMO-17124 ²⁴	Work Orders - Asset Search Typing Backwards Resolved an issue where text entered in search fields appeared in reverse order on Android devices when using large text settings or smaller screens. Search fields now display entered text correctly.
DMO-13309 ²⁵	Work Orders - Item Registration Site and Warehouse Filter Users can now filter item searches by on-hand inventory when registering items on a work order. A site and warehouse can be specified to limit the item list to items with available stock at that location. When the module configuration <i>Work execution > Work orders > Registrations > Worker default site and warehouse</i> is enabled, the site and warehouse fields are automatically populated based on the work order functional location or the Asset Management worker's default site and warehouse.

20. <https://jira.eg.dk/browse/DMO-16540?src=confmacro>

21. <https://jira.eg.dk/browse/DMO-10905?src=confmacro>

22. <https://jira.eg.dk/browse/DMO-16622?src=confmacro>

23. <https://jira.eg.dk/browse/DMO-16060?src=confmacro>

24. <https://jira.eg.dk/browse/DMO-17124?src=confmacro>

25. <https://jira.eg.dk/browse/DMO-13309?src=confmacro>

Key	Client Release Notes
DMO-15358 ²⁶	Work Orders - Lifecycle State Update Validation Errors Validation checks have been improved when updating the lifecycle state of a work order. Validations performed in D365 Finance & Operations that could prevent a lifecycle state update are now checked before the update is completed, helping users identify issues earlier. This validation is available only when working online.
DMO-16053 ²⁷	Work Orders - Limit Units When Creating A Purchase Requisition Users can now limit the list of units available when creating a purchase requisition. The available units are controlled through <i>Work execution > Work orders > Purchase requisition units of measure</i>. Only the configured units are displayed in the selection list.
DMO-17265 ²⁸	Work Orders - Handle Repeated Registration of Hours Resolved an issue where the same hour registration could be submitted multiple times. This helps prevent accidental duplicate hour registrations.
DMO-16984 ²⁹	Work Orders - Hour Registrations Change Hours With No Change Resolved an issue where hour registrations and other journal registrations could be updated even when no changes were made. This also resolves an issue where the registration date could be changed to one or two days earlier than intended.

29 issues³⁰

26. <https://jira.eg.dk/browse/DMO-15358?src=confmacro>

27. <https://jira.eg.dk/browse/DMO-16053?src=confmacro>

28. <https://jira.eg.dk/browse/DMO-17265?src=confmacro>

29. <https://jira.eg.dk/browse/DMO-16984?src=confmacro>

30. <https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=project+%3DDMO+AND+%28FixVersion+in+%28%272607.1.1+Dynaway+mobile%27%2C+%272607.1.1+Gantt%27%2C+%272607.1.1+Scheduling+board%27%29+AND+component+in+%28AM%29%29+AND+%22Include+in+client+release+notes%22+%3D+%22Yes%22+ORDER+BY+%22Client+release+notes%22+ASC+&src=confmacro>

5 Updates for D365 Finance & Operations 2607.1.1

Key	Client Release Notes
DFO-11101 ³¹	Advanced Asset Management - Advanced Attributes - Remark and Actual Change Date and Time Attribute types now have 2 new parameters: • Enable remark - When enabled, users are prompted to enter a remark when updating this attribute value • Enable actual change date/time - When enabled, users are prompted to enter the actual date and time of the change when updating this attribute value
DFO-11059 ³²	Advanced Asset Management - Discard Maintenance Schedule Line with Mandatory Discard Remark A new parameter "Maintenance schedule line discard remark mandatory" has been introduced in Asset management parameters to enforce mandatory entry of remarks when discarding a maintenance schedule lines.
DFO-11418 ³³	Advanced Asset Management - Fixed Blank Planner Values on Maintenance Request Created with Functional Location Resolved an issue where planner values were not automatically populated when creating a maintenance request with only a functional location specified. Planner group and planner values are now populated based on the configured planner setup.
DFO-10848 ³⁴	Advanced Asset Management - Maintenance Request - Create Downtime Users can create maintenance downtime records directly from maintenance requests. When a maintenance request is created with a maintenance downtime start date and time, a corresponding maintenance downtime record is created automatically. Maintenance downtime reason codes can also be specified when allowed by the Asset management parameters configuration. Depending on the request type configuration, maintenance downtime can be made mandatory. When a maintenance request with linked maintenance downtime is converted to a work order, the maintenance downtime record is automatically linked to the work order. Maintenance downtime records that are not linked to a work order can be deleted through the maintenance request lifecycle state configuration.
DFO-11080 ³⁵	Advanced Asset Management - Data Entity to Update Asset Type Default Attribute Values New data entity "Asset management asset type default attribute values V2" (DynAAMObjectTypeDefaultAttributeV2Entity) has been created. It allows not only to export asset type default attribute values, but also update them in bulk. Therefore, old read-only data entity "Asset management asset type default attribute values" (DynAAMObjectTypeDefaultAttributeEntity) has been marked as obsolete and shouldn't be used anymore.

31. <https://jira.eg.dk/browse/DFO-11101?src=confmacro>

32. <https://jira.eg.dk/browse/DFO-11059?src=confmacro>

33. <https://jira.eg.dk/browse/DFO-11418?src=confmacro>

34. <https://jira.eg.dk/browse/DFO-10848?src=confmacro>

35. <https://jira.eg.dk/browse/DFO-11080?src=confmacro>

Key	Client Release Notes
DFO-11120 ³⁶	Advanced Asset Management - Fixed Blank Planner Values On Maintenance Request Created With Trade Fixed an issue where planner values on maintenance requests created with a trade were not updated based on the planner setup. Planner group and planner values are now populated correctly on maintenance requests according to the configured planner setup.
DFO-11237 ³⁷	Advanced Asset Management - Fixed My Planner Work Orders and My Planner Maintenance Requests A bug has been fixed in my planner work orders and my planner maintenance requests which caused that sometimes these pages did not display relevant work orders and maintenance requests on which user has been set up through planner group.
DFO-2541 ³⁸	Advanced Asset Management - Work Order Report - Work Order Kits A new "Work order kits" section has been added to the Work order report. This section displays basic information about all work order kits related to the work order.
DFO-10962 ³⁹	Advanced Asset Management - Work Order Kit - Inventory Dimensions Users can now modify inventory dimensions on work order kit lines when the work order kit status is <i>Created</i>. Inventory dimensions are synchronized automatically between work order kit lines and their associated item journal lines, ensuring consistency across related records. Built-in validation prevents synchronization to posted journals or work order kits that are no longer in the <i>Created</i> status, and displays clear error messages when synchronization is not allowed. This feature is enabled by default and is available immediately after upgrade.
DFO-11188 ⁴⁰	Advanced Maintenance Checklists - Maintenance Checklist Review - View All You can now alter the query used for the maintenance checklist review. The default query has a range showing only failed checklists. If you need to view previous checklist lines prior to a failed check, you can now do so. We have also improved the overview by adding asset, line number, and checked date to the grid.
DFO-10896 ⁴¹	Advanced Maintenance Checklists - Make Button Add Template Lines Dependent on Microsoft Feature The visibility of the Dynaway <i>Add template lines</i> button on the work order checklist page is now dependent on the Microsoft feature <i>Add maintenance checklist template lines to work order lines</i>. When the Microsoft feature is disabled, only the Dynaway <i>Add template lines</i> button is displayed on the work order checklist page. When the Microsoft feature is enabled, only the Microsoft <i>Add lines from template</i> button is displayed and the Dynaway <i>Add template lines</i> button is hidden.

36. <https://jira.eg.dk/browse/DFO-11120?src=confmacro>

37. <https://jira.eg.dk/browse/DFO-11237?src=confmacro>

38. <https://jira.eg.dk/browse/DFO-2541?src=confmacro>

39. <https://jira.eg.dk/browse/DFO-10962?src=confmacro>

40. <https://jira.eg.dk/browse/DFO-11188?src=confmacro>

Key	Client Release Notes
DFO-11119 ⁴²	Advanced Maintenance Checklists - Tasks - Checklist Actions Users can now configure checklist actions for task checklists. When processing measurement and variable checklist lines, the system can automatically create maintenance requests and work orders based on the configured checklist actions.
DFO-11227 ⁴³	Advanced Maintenance Checklists - Tasks - Checklist Review Users can now view failed and resolved task checklist lines in the Checklist review form. From the Checklist review form, failed checklist lines can be resolved by creating a maintenance request, creating a work order, or manually adding a note.
DFO-11091 ⁴⁴	Contractor Management - Send Contractor Emails Users can now schedule a batch job to automatically send emails to contractor contact persons assigned to work orders. The email includes key work order information, such as the work order number, lifecycle state, and expected start and end dates, helping contractors plan and execute their assigned maintenance work more efficiently.
DFO-11102 ⁴⁵	Contractor Management AI Agent - Contractor Agent Work orders can now be sent to contractors by email and processed automatically when contractors respond. When a contractor replies to an email, the AI agent reads the response, identifies the related work order, and applies the reported updates automatically. This includes updating the work order lifecycle state, adding worker remarks, and sending a confirmation reply. A complete log of each AI agent run is stored with the email for audit purposes.
DFO-10703 ⁴⁶	Data Manipulation Toolbox - Show Asset Template When Creating and Moving Assets Asset templates used for creating and validating asset hierarchies are now displayed on the <i>Create</i> asset page. In addition, the asset template used for validating the asset hierarchy is now displayed on the <i>Move</i> asset page. This allows users to see which asset template will be applied automatically before creating an asset or moving an asset to a new parent asset.
DFO-11324 ⁴⁷	Maintenance Compliance - Sample Control - Adding Assets to Sample Control We have fixed errors related to adding assets to a sample control, where no control lot was created.

41. <https://jira.eg.dk/browse/DFO-10896?src=confmacro>

42. <https://jira.eg.dk/browse/DFO-11119?src=confmacro>

43. <https://jira.eg.dk/browse/DFO-11227?src=confmacro>

44. <https://jira.eg.dk/browse/DFO-11091?src=confmacro>

45. <https://jira.eg.dk/browse/DFO-11102?src=confmacro>

46. <https://jira.eg.dk/browse/DFO-10703?src=confmacro>

47. <https://jira.eg.dk/browse/DFO-11324?src=confmacro>

Key	Client Release Notes
DFO-11166⁴⁸	Maintenance Compliance - Sample Control - Improved Performance Performance on the Sample Control page has been improved, providing significantly better user experience when working with thousands of assets.
DFO-10340⁴⁹	Maintenance Data Import - Import Planning Notes Users can now import planning notes from a text file using the Maintenance Data Import tool.
DFO-10803⁵⁰	Maintenance Strategy - New Interval Type "Heavy Vehicle OEM Service (Counter Only)" A new interval type, <i>Heavy Vehicle OEM Service (Counter Only)</i> , is now available for maintenance plans. This interval type automatically creates predictive maintenance schedules based on aggregated counter values (column " <i>Aggregated value</i> " on the asset counters page) rather than total counter values (column " <i>Totals</i> " on the asset counters page). It also takes counter resets and the actual aggregated counter value at the time the work order was completed into account. When the system finds the latest completed work order for an asset that originated from a maintenance plan, along with the related completed schedule and completed counter value, it calculates the difference between the " <i>completion value</i> " from the asset counters and the " <i>original value</i> " from the schedule. This completed counter delta value is then used to adjust future schedule counter values and expected start dates. Schedules are shifted to the past when maintenance is completed early (the difference between the aggregated value on the completed counter and the original value on the completed schedule is negative) and shifted to the future when maintenance is completed late (the difference is positive).
DFO-10893⁵¹	Maintenance Strategy - Preventive Maintenance Overview - Life To Go A new column, " <i>Life to go</i> ", has been added to the Preventive maintenance overview page. For counter-based maintenance plan lines, the column displays the difference between the next counter value and the current counter value (next value - current value). For time-based maintenance plan lines, the column displays the number of days until the next work order expected start date (negative value if overdue).
DFO-11222⁵²	Mobile - Asset Document Attachments Not Showing up in Mobile Fixed an issue where attachments linked to asset documents did not appear in the mobile application when the asset documents were imported using the <i>Asset management asset document attachments</i> entity.

48. <https://jira.eg.dk/browse/DFO-11166?src=confmacro>

49. <https://jira.eg.dk/browse/DFO-10340?src=confmacro>

50. <https://jira.eg.dk/browse/DFO-10803?src=confmacro>

51. <https://jira.eg.dk/browse/DFO-10893?src=confmacro>

52. <https://jira.eg.dk/browse/DFO-11222?src=confmacro>

Key	Client Release Notes
DFO-11286 ⁵³	Mobile - Fixed AI Translation Enabled by Default Fixed an issue where the <i>AI translation</i> configuration on the module configuration page was enabled by default. The default value is now set to false to prevent errors when the OpenAI service has not been configured.
DFO-11320 ⁵⁴	Mobile - Maintenance Request Entity Missing Functional Location Information We have fixed an issue where functional location information was missing from the request entity. This issue occurs when asset is empty on a request.
DFO-10949 ⁵⁵	Mobile - Operator User It is now possible to set up mobile user as operator. Such user can work with maintenance requests, logbook entries and tasks. At the same time, we have removed possibility to set up mobile user as tasks user who had access only to tasks module. It is now possible to set up a mobile user as an " <i>Operator</i> ". Operator users can work with maintenance requests, logbook entries, and tasks. At the same time, the option to set up a mobile user as a " <i>Tasks user</i> ", with access only to the Tasks module, has been removed.
DFO-11213 ⁵⁶	Mobile - Fixed Attachments Not Visible on Work Order Job and Checklist Line Fixed an issue where after creating from mobile app new work order or adding new maintenance job to existing work order attachments copied automatically from maintenance job type defaults setup have not been visible on created work order job and checklist lines.
DFO-11070 ⁵⁷	Mobile - Fixed Database Deadlock When Using Paginated Synchronization Fixed an issue with paginated synchronization that could cause database deadlock errors when multiple users were synchronizing changes in the mobile application at the same time.
DFO-11090 ⁵⁸	Mobile - Fixed Execution Mode Set Up Before Asset in Create Request Page Structure Fixed an issue where the <i>Execution mode</i> field could be configured before the <i>Asset</i> field in the create request page structure used by the wizard when creating requests from the mobile application.
DFO-11114 ⁵⁹	Mobile - Gantt Chart - Saved Search Lists A new Gantt charts menu item is now available under <i>Dynaway mobile > Inquiries > Gantt charts</i> .

53. <https://jira.eg.dk/browse/DFO-11286?src=confmacro>

54. <https://jira.eg.dk/browse/DFO-11320?src=confmacro>

55. <https://jira.eg.dk/browse/DFO-10949?src=confmacro>

56. <https://jira.eg.dk/browse/DFO-11213?src=confmacro>

57. <https://jira.eg.dk/browse/DFO-11070?src=confmacro>

58. <https://jira.eg.dk/browse/DFO-11090?src=confmacro>

59. <https://jira.eg.dk/browse/DFO-11114?src=confmacro>

Key	Client Release Notes
DFO-11153 ⁶⁰	Mobile - Purchase Requisition Category Performance Improved the performance of purchase requisitions when the 'vendor' field is mandatory. Customers with many vendors and/or categories may have experienced slow category loading or time-outs. Category loading is now significantly faster in these cases.
DFO-11315 ⁶¹	Safe Work - Fixed Mobile Application Name In Missing Application Location Error Fixed an issue where an incorrect mobile application name was displayed in the missing application location error. This issue occurred when attempting to open a mobile report for a <i>Permit</i> or <i>LOTO</i> while the application location for the Work Execution mobile application was not configured on the module configuration page.
DFO-11122 ⁶²	Tasks - Checklist Measurement A new checklist line type, "Measurement", is now available on task checklists. When a task checklist is processed, asset counters are automatically updated based on the measured values entered in the checklist.
DFO-11240 ⁶³	Tasks - Fixed Mandatory Checklist Lines Fixed an issue where mandatory checklist lines in tasks have been ignored during checklist processing and allowed user to update task lifecycle state even if they have been completed.

[33 issues](#)⁶⁴

60. <https://jira.eg.dk/browse/DFO-11153?src=confmacro>

61. <https://jira.eg.dk/browse/DFO-11315?src=confmacro>

62. <https://jira.eg.dk/browse/DFO-11122?src=confmacro>

63. <https://jira.eg.dk/browse/DFO-11240?src=confmacro>

64. <https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=fixVersion+in+%28%22AM+2607.1.1%22%29+and+%22Include+in+client+release+notes%22+%3D+%22Yes%22+order+by+cf%5B10200%5D%2C+Summary+++++++++++&src=confmacro>