Dynaway Advanced Asset Management 2610.1

Dynaway F&O

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Release Date	Versions
29 Sep 2026	Updates for Mobile Client 2610.1.1 Updates for D365 Finance & Operations 2610.1.1

Note to installation - New Installation Process for Mobile

Release 2610.1 includes new process for installing the mobile clients. An installation guide is delivered with the installation package as well as updated installation guide on https://help.dynaway.com - an important first step is to make sure that PowerShell 7.1+ is installed.

Note to 2610.1 - No on-premise version of mobile clients

Release 2610.1 does not include an on-premise release for the Dynaway mobile clients

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 - 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.

Products Released October 2026

- Advanced Asset Management
- Advanced Maintenance Checklists
- Analytics
- Asset Service Management
- Contractor Management
    - AI Agent, Human-in-the-loop Flow, ***NEW***
- Data Manipulation Toolbox
- Electronic Signature
- Forms
- Linear Assets
- Logbook
- Maintenance Compliance
- Maintenance Data Import
- Maintenance Insights
- Maintenance Requester
- Maintenance Strategy
    - Recalculate Strategy, ***NEW***
- Mobile Client - Floor Plan
    - P&ID Agent, ***NEW***
- Mobile Client - Safe Work
- Mobile Client - Scheduling Board
    - Agent, ***NEW***
- Mobile Client - Tasks
- Mobile Client - Work Execution
- Mobile Client - Work Order Planner
- Rapid Setup
- Safe Work
- STO (Shutdown, Turnarounds & Outages)
- Tasks

Labels are updated in en-us only.

The deployment package has been built on:

- *Installed product version: 10.0.48*

- *Installed platform version: Update72*

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

- ***Desktop***
  - *Chrome version 153 on Windows 11 desktop*
  - *Edge version 153 on Windows 11 desktop*
- ***Android***
  - *Chrome version 153 on Android phone (running Android 16)*
- ***iPad***
- ***iPhone***
  - *Safari for iOS 27*
  - *Edge version 153*
  - *Chrome version 153*

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.*
- *In-browser speech recognition on iOS requires Siri to be enabled. Also, the in-browser speech recognition does not work on iOS for PWAs (installed to home screen).*

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

1 Summary

In this version, of particular note are:

- **Finance and Operations**
  - **Maintenance Strategy**
    - Recalculate strategy - You can now update the calculated strategy for a set of assets. This makes it faster to verify your changes to setup without having to recalculate the entire overview.
  - **Tasks**
    - You can now add measurements for your task checklists. This enables you to update asset counter values from tasks.
    - You can also set up general recurring tasks, not associated any asset.
- **Mobile Client**
  - **Installation:** The installation process for the mobile client(s) has been updated. Installation and update is performed by running a script presenting a step-by-step guide. More information can be found in the README.md file accompanying the installation package or by going to https://help.dynaway.com
  - **Work execution:**
    - **AI troubleshooting agent:** We are introducing an AI troubleshooting agent, which can help the technician with questions related to the job based on asset documents and other information related to the job.
    - **Multi day planning notes:** My calendar now supports planning notes spanning multiple days. The notes can either be full day notes spanning a range of days or occur on the same time for the same duration for a number of days.
    - **Work order kitting:** The technician can now see status of work order kits on their work orders and jobs.
  - **Scheduling board:**
    - **AI scheduling agent:** We are introducing an AI scheduling agent to assist the planner in their daily work. It can help create an initial draft either for validation or for further updating.
    - **Multi select schedules and notes:** The planner can now select multiple schedules and notes and perform actions on them such as dragging to a different worke or dragging to a different week while keeping their relative position to each other.
    - **Multi day planning note:** The scheduling board now supports planning notes spanning multiple days. The notes can either be full day notes spanning a range of days or occur on the same time for the same duration for a number of days.
  - **Work order planner:** *(module renamed from Gantt chart)*
    - **Bar and title details + sharing Gantt charts:** It is now possible to share Gantt charts with single user, mobile user groups or all as well as define which details to see on bars and on hover.

- **Hour time scale:** The calendar portion can now be shown by hour either 24h or working hours only.
- **Resizable columns:** Columns on the left side are now resizable, either by manually resizing them or fitting them to the longest text.

2 Installation Notes

2.1 Mobile Installation - New Installation Script

New installations and updates for the Dynaway mobile clients must use the new installation script (Install-dmo.ps1) that is part of the installation package. The accompanying file README.md describes in detail what the prepare and how to proceed as does https://help.dynaway.com

2.2 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".

2.3 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)

3 Updates for Mobile Client 2610.1.1

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

3.1 Module configurations

Unused nodes under *Application locations* have been removed.

Label	Description
Under the *Floor plan* node	
Manage floor plans	Determines if the user is allowed to manage Floor plans. This includes create, update and delete floor plans and combines the three separate module configurations from before for creating, updating and deleting. Default value: **false**
Under the *Gantt chart* node	
Manage Gantt charts	Determines if the user is allowed to manage Gantt charts. This includes create, update and delete gantt charts and combines the three separate module configurations from before for creating, updating and deleting. Default value: **false**
Under the *Scheduling board* node	
AI scheduling draft	Determines if the planner sees the AI scheduling draft interface which allows for sparring with AI during the scheduling process. Apart from this it also requires related AI setup in D365 and Azure. Default value: **false**
Under the *Work execution* → *My calendar* node	
Start of work day	Sets the start of the calendar day for the user. The value is in number of seconds since midnight meaning 21600 is 6AM, 25200 is 7AM, etc. This is used when creating a new planning note on the day when nothing else is already scheduled. Default value: **0**
Under the *Work execution* → *Work orders* node	
Kitting information	Determines if the user should see work order kitting information on work order and work order job details pages. Default value: **false**

Key	Client Release Notes
DMO-17149[1]	**Assets -** Event History Improvements The event history list has been improved to make work order information easier to read and search. Users can now: • View the work order ID separately from its description. • Search for work order IDs and other relevant fields in the event history.
DMO-17577[2]	**Floor Plan -** P&ID Asset Discovery Added a new page for P&ID asset discovery. This feature uses AI document intelligence combined with image recognition to detect text strings within P&ID documents. Once the strings are identified, they are automatically filtered to remove duplicates. For each remaining unique string, users can submit a bulk request to create the corresponding assets and assign them to the floor plan.
DMO-17873[3]	**Floor Plan -** Performance Improvement on Load The floor plan list now loads faster, improving the experience when viewing available floor plans.
DMO-17091[4]	**Gantt Chart -** Bar Details Users can now hover over a Gantt chart bar to open a pop-up showing relevant details for the corresponding row type. This makes key information available without having to open the record.
DMO-16973[5]	**Gantt Chart -** Bar Titles Gantt chart bars and task segments now display the configured title fields for each row type, with the titles separated by a vertical bar (|). When a bar extends beyond the visible timespan, its title remains visible as you move through the chart, making it easier to identify the bar without scrolling to its middle. Titles are truncated with an ellipsis when space is limited and are shown in black or white to contrast with the bar color.
DMO-17538[6]	**Gantt Chart -** Create/Edit When creating or editing a Gantt chart, steps now highlight when you hover over them, indicating that they can be clicked and interacted with.
DMO-17720[7]	**Gantt Chart -** Create/Edit When creating or editing a Gantt chart, steps now highlight when you hover over them, indicating that the steps are interactive and can be clicked.

1. https://jira.eg.dk/browse/DMO-17149?src=confmacro
2. https://jira.eg.dk/browse/DMO-17577?src=confmacro
3. https://jira.eg.dk/browse/DMO-17873?src=confmacro
4. https://jira.eg.dk/browse/DMO-17091?src=confmacro
5. https://jira.eg.dk/browse/DMO-16973?src=confmacro
6. https://jira.eg.dk/browse/DMO-17538?src=confmacro
7. https://jira.eg.dk/browse/DMO-17720?src=confmacro

Key	Client Release Notes
DMO-17274[8]	**Gantt Chart -** Description Shown Next to ID Columns that display an ID now also show the corresponding record description, separated by a bullet point. This makes it easier to identify records directly from the Gantt chart. If no description is available, only the ID is shown (for example *PUMP-001 • Cooling water pump)*.
DMO-17526[9]	**Gantt Chart -** Gantt List Actions The inline action buttons in the Gantt chart list have been replaced with a single action menu, making it easier to access actions such as editing, deleting, copying, and viewing Gantt charts.
DMO-17543[10]	**Gantt Chart -** Hour Timescale Users can now plan by the hour in the Gantt chart. Four new timescales are available in addition to Day, Week, and Month: • Hour: Displays one column per hour. • Working hour: Displays one column per working hour and excludes hours outside working time. • Hour collapsed: Groups consecutive working or non-working hours into a single column. For example, 08-16. • Working hour collapsed: Groups working hours into a single column and shows only the working windows. The timescale button in the page header shows the currently selected timescale. Click the button to select a different timescale, or scroll the mouse wheel over it to move through the available timescales. The selected timescale is not saved with the Gantt chart and resets when you leave the page.
DMO-17531[11]	**Gantt Chart -** Open a Gantt Chart From a Link Users can now open a Gantt chart directly from a link without creating and saving a chart first. The link determines the data displayed, the timescale used, and the records included. The linked Gantt chart opens in a full-page view with the standard set of columns. It is not saved and does not appear in the Gantt chart list. Any changes made to the chart are lost when the page is reloaded. If the link is invalid, an error message is displayed.
DMO-17275[12]	**Gantt Chart -** Resizable Columns Users can now resize columns in the Gantt chart to make longer content easier to view. To resize a column, drag the column divider to adjust its width. The adjusted column widths are retained for future use.

8. https://jira.eg.dk/browse/DMO-17274?src=confmacro
9. https://jira.eg.dk/browse/DMO-17526?src=confmacro
10. https://jira.eg.dk/browse/DMO-17543?src=confmacro
11. https://jira.eg.dk/browse/DMO-17531?src=confmacro
12. https://jira.eg.dk/browse/DMO-17275?src=confmacro

Key	Client Release Notes
DMO-17175[13]	**Gantt Chart -** STO Bar Colors STO bar colors now dynamically reflect the current STO lifecycle state instead of using a fixed color, making it easier to identify the current state of each STO.
DMO-17512[14]	**Gantt Chart -** Set Title of Bars Users can now select and organize the title fields displayed on Gantt chart bars for each row type, making it easier to customize the information shown on the chart.
DMO-17522[15]	**Gantt Chart -** Sharing Users can now share a Gantt chart with everyone by selecting the new "Share with all" field on the General step when editing a Gantt chart. The field allows the chart owner to share the chart with everyone instead of selecting individual users or user groups. The field can only be set on an existing chart and is not editable when creating a new chart. The chart owner is no longer listed in the "Share with user" field. An "Open in D365" action is now available in the Gantt chart list menu for both chart owners and other users. The action is shown when the D365 Finance & Operations deep link integration is enabled.
DMO-17518[16]	**Gantt Chart -** Fading Bars With no End Date The fading effect for Gantt chart bars without an end date has been improved by reducing the fade length, providing a cleaner visual appearance.
DMO-16274[17]	**General -** Add Support for AI Enhanced Speech Recognition The application now supports AI enhanced speech recognition when the AI speech recognition setup is configured. When available, the application uses AI for speech recognition and falls back to the built-in browser capability if the application is offline or AI speech recognition is not configured. Azure Speech Recognition is used for the AI enhanced speech recognition feature.
DMO-17567[18]	**General -** Synchronization Resolved an issue where the app could incorrectly display a warning stating that the current user was not set up as a worker in AM, even when the user was already set up as a worker. This could occur under certain conditions, such as shortly after an app update.
DMO-17684[19]	**General -** Translations to Czech and Hungarian The application now supports Czech and Hungarian languages for Asset Management (AM) customers. A number of Romanian translations in the application have also been updated.

13. https://jira.eg.dk/browse/DMO-17175?src=confmacro
14. https://jira.eg.dk/browse/DMO-17512?src=confmacro
15. https://jira.eg.dk/browse/DMO-17522?src=confmacro
16. https://jira.eg.dk/browse/DMO-17518?src=confmacro
17. https://jira.eg.dk/browse/DMO-16274?src=confmacro
18. https://jira.eg.dk/browse/DMO-17567?src=confmacro
19. https://jira.eg.dk/browse/DMO-17684?src=confmacro

Key	Client Release Notes
DMO-16346[20]	**General -** Enhanced Barcode and QR Scanning The setup for the "Enhanced barcode and QR scanning" feature now requires a license key to be added as a secret to your Azure Key Vault. The secret must use the name dyn-enhanced-barcode-scanner-key. Dynaway will provide the license key value upon request.
DMO-13957[21]	**General -** Telemetry Data for All Web Applications The way telemetry is gathered has been updated, including the endpoint used to collect telemetry events. Web applications now send telemetry events from the web server to https://eu.i.posthog.com for storage. The service is hosted in the EU.
DMO-18004[22]	**Logbook** - Active Tasks The “Active tasks” widget in the Logbook dashboard is now displayed only when tasks are enabled in the configuration.
DMO-17588[23]	**My Calendar -** Planning Note Spanning Multiple Days Users can now create planning notes that span multiple days. Planning notes can either cover full days or start at the same time each day with the same duration. All-day planning notes are placed first on each day and are labeled “All day”.
DMO-17903[24]	**My Calendar** - Calendar Overlay is Transparent Resolved an issue where the calendar overlay in “My calendar” could appear partially transparent, making the text difficult to read.
DMO-16982[25]	**My Calendar/Scheduling Board** - Consistent, Automatic Start Time for Planning Notes Planning notes now get an automatic start time when created in both My Calendar and the Scheduling Board. The start time is set to the end time of your last booking for that day. My Calendar now also includes a “Start of work day” setting as a fallback when there are no bookings. The setting provides separate date and time fields. A new “Create note” quick-add button is available for each day in the agenda and month views. When used, the date is automatically set to that day. When editing an existing planning note, you can now also change its date.

20. https://jira.eg.dk/browse/DMO-16346?src=confmacro
21. https://jira.eg.dk/browse/DMO-13957?src=confmacro
22. https://jira.eg.dk/browse/DMO-18004?src=confmacro
23. https://jira.eg.dk/browse/DMO-17588?src=confmacro
24. https://jira.eg.dk/browse/DMO-17903?src=confmacro
25. https://jira.eg.dk/browse/DMO-16982?src=confmacro

Key	Client Release Notes
DMO-17888[26]	**Scheduling Board -** Added Scheduling Agent A new scheduling agent can now help planners create a draft schedule for unscheduled work. The draft is created based on resource availability and the expected end of available work. It behaves like a manually created draft, allowing planners to make adjustments before sending it to D365.
DMO-17692[27]	**Scheduling Board -** Fix Scroll For Element Of List Resolved an issue where dragging a work order from the sidebar to the calendar did not scroll the calendar in any direction. Calendar scrolling now also works when dragging an unscheduled work order from the sidebar, not only when dragging work already scheduled on the calendar.
DMO-16799[28]	**Scheduling Board -** Multi Select Schedules and Notes • Planners can now select multiple schedules and planning notes by pressing CTRL and clicking the required schedules or notes with the mouse. • Multiple selected cards can be dragged and dropped together. • Planners can right-click the selected cards to quickly reschedule them to another worker or unschedule them. • Press DELETE to delete multiple cards at once. For schedules, this unschedules the selected work, while for planning notes, it removes the selected notes. • Press ESC to clear the current selection.
DMO-17667[29]	**Scheduling Board -** Starting Draft With Rolling Week Keeps Reloading Board Resolved an issue where starting a draft while using the “Rolling week” preference caused the Scheduling Board to load previous weeks repeatedly in a continuous loop.
DMO-17905[30]	**Scheduling Board -** Auto-split When UTC is Different Date Resolved an issue where the available capacity calculation during auto-split could be incorrect when the local date differed from the UTC date.
DMO-17708[31]	**Scheduling Board -** Current Attribute Type Value Updated on Dragging Schedule Resolved an issue where the current value of an attribute type with both planned and current values was not updated correctly when the schedule was dragged back in time.

26. https://jira.eg.dk/browse/DMO-17888?src=confmacro
27. https://jira.eg.dk/browse/DMO-17692?src=confmacro
28. https://jira.eg.dk/browse/DMO-16799?src=confmacro
29. https://jira.eg.dk/browse/DMO-17667?src=confmacro
30. https://jira.eg.dk/browse/DMO-17905?src=confmacro
31. https://jira.eg.dk/browse/DMO-17708?src=confmacro

Key	Client Release Notes
DMO-17587[32]	**Scheduling Board -** Planning Notes Spanning Multiple Days Users can now create a planning note that spans multiple days. The planning note is displayed as a single card in the calendar, and its duration can be increased or decreased directly in the calendar. Planning notes can also be created to start at the same time and have the same duration each day for a specified number of days. These planning notes act as a single group, so changing one planning note also changes all of them.
DMO-17950[33]	**Scheduling Board -** Schedule Jumping 1 Month Forward Resolved an issue where scheduling a work order with two lines and a combined forecast of more than 24 hours to the last day of a month could cause the schedule to move to the first day of the following month. For example, a schedule on August 31 could move to October 1. The issue was reproduced locally when it was first reported but could not be reproduced again. Other time-related issues have since been addressed, which may also have resolved this issue.
DMO-17712[34]	**Tasks -** Match Task List Sorting on Checklist Overview The task checklist overview now matches the sorting and filtering applied to the related task list.
DMO-18202[35]	**Work Orders -** Checklists Resolved an issue where infinite scroll could load duplicate checklist lines when loading the next set of lines. The next set of checklist lines now loads correctly without duplicating previously loaded lines.
DMO-17901[36]	**Work Orders -** Order of Operations to Complete a Work Order Resolved an issue where the application checked for valid lifecycle state transitions before handling all data that could cause a validation error.
DMO-18003[37]	**Work Orders -** Print Report Resolved an issue where printing a work order report sent the print job to the printer twice, resulting in two copies being printed. Printing now produces a single copy.
DMO-16986[38]	**Work Orders -** Work Order Kitting Users can now view all available work order kits for a work order directly from the work order details page when work order kitting is enabled. Work order kits related to an individual job can also be accessed directly from the job details page.

32. https://jira.eg.dk/browse/DMO-17587?src=confmacro
33. https://jira.eg.dk/browse/DMO-17950?src=confmacro
34. https://jira.eg.dk/browse/DMO-17712?src=confmacro
35. https://jira.eg.dk/browse/DMO-18202?src=confmacro
36. https://jira.eg.dk/browse/DMO-17901?src=confmacro
37. https://jira.eg.dk/browse/DMO-18003?src=confmacro
38. https://jira.eg.dk/browse/DMO-16986?src=confmacro

Key	Client Release Notes
DMO-17795[39]	**Work Orders -** Inline Filter Resolved an issue where the Work status column could still appear in the work order job list in table view even when the Work status feature was disabled in the module configuration.
DMO-17383[40]	**Work Orders -** Move Service Level / Priority Down The service level (priority) field on the work order creation page has been moved to just above the “Scheduled worker” section. This allows users to set the service level after entering the object, work order type, and job type, preventing the selected value from being silently reset to a default value. Previously, selecting a service level before filling in these fields could cause the selection to be overwritten.
DMO-18130[41]	**Work Orders -** Start Work Only Starts Timer if Timer is Enabled Resolved an issue where the “Start work” button could start a timer for a job even when the related timer configuration was disabled. The timer now starts only when the following module configuration is enabled: *Work execution > Work orders > Registrations > Maintenance jobs start/stop*.
DMO-17999[42]	**Work Orders -** Troubleshooting Help for Work Order Jobs When the “Dynaway - AI troubleshoot” feature is enabled and configured correctly, technicians can use AI on corrective work order jobs to help determine the best course of action for completing the job. The AI considers existing information related to the job, including asset documents, the job description, and workers’ remarks, among other available information.
DMO-17864[43]	**Work Orders** - Sign-off Report Resolved an issue where the sign-off report could fail to complete. Performance of large sign-off reports with many checklist lines has also been improved.

43 issues[44]

39. https://jira.eg.dk/browse/DMO-17795?src=confmacro
40. https://jira.eg.dk/browse/DMO-17383?src=confmacro
41. https://jira.eg.dk/browse/DMO-18130?src=confmacro
42. https://jira.eg.dk/browse/DMO-17999?src=confmacro
43. https://jira.eg.dk/browse/DMO-17864?src=confmacro
44. https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=project+%3D+DMO+AND+%28FixVersion+in+%28%272610.1.1+Dynaway+mobile%27%2C+%272610.1.1+Gantt%27%2C+%272610.1.1+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

4 Updates for D365 Finance & Operations 2610.1.1

Key	Client Release Notes
DFO-11510[45]	**Advanced Asset Management -** Attribute Types - Data Not Refreshed When Adding New Attributes Types in Assets and Functional Location Forms A bug has been fixed related to advance attributes, when adding new attributes in assets and functional location, the data from attribute type setup was not getting refreshed.
DFO-11521[46]	**Advanced Asset Management -** Expense Forecast Copied from Functional Location Resolved an issue with copying the functional location expense forecast setup to a work order when the “Dynaway - Work order expense forecast from functional location” feature is enabled. The Cost price, Sales currency, and Sales price fields have been removed from the forecast grid. These prices are now automatically taken from the expense category when they are configured.
DFO-11582[47]	**Advanced Asset Management -** Fixed work order kit created are not personated A bug has been fixed where a newly created work order kit was not personated to the mobile users who have the associated work order personated, so the kit did not appear in the mobile application until it was set to "Ready for pickup". Newly created work order kits are now available in the mobile application right away, in both AM and EAM.
DFO-7925[48]	**Advanced Asset Management -** Work Order - Add to Work Order Pool Service A new periodic batch job can now add a set of work orders to a target work order pool in a single operation. The work orders are selected using a filter query, allowing multiple work orders to be added to the pool without adding them individually from the work order form.
DFO-11224[49]	**Advanced Asset Management -** Work Order Kit Report Users can now print the "Work Order Kit Report" with kit lines grouped by Site, Warehouse, and Location. This grouping allows warehouse personnel to collect all required items from the same location in a single pass before moving to the next location, reducing unnecessary movement and improving picking efficiency.

45. https://jira.eg.dk/browse/DFO-11510?src=confmacro
46. https://jira.eg.dk/browse/DFO-11521?src=confmacro
47. https://jira.eg.dk/browse/DFO-11582?src=confmacro
48. https://jira.eg.dk/browse/DFO-7925?src=confmacro
49. https://jira.eg.dk/browse/DFO-11224?src=confmacro

Key	Client Release Notes
DFO-11156[50]	**Advanced Asset Management -** Work Order Relations Users can now review different types of relationships between work orders on the new Work order relations page, available at Asset management > Inquiries > Work orders > Work order relations. The page displays the following types of work order relationships: • Parent and related work orders: “Is related to” and “Has parent”. • Original and copied work orders: “Is copied by” and “Is copy of”. • Work orders that block each other: “Blocks” and “Is blocked by”.
DFO-10452[51]	**Advanced Asset Management -** Assets GPS Coordinates When this feature is enabled, users can now record GPS coordinates on assets. The GPS position is also carried over to the work maintenance job created for the asset.
DFO-11499[52]	**Advanced Maintenance Checklists -** Checklist Actions - Fixed Started by Worker on Maintenance Requests Resolved an issue where the incorrect worker was assigned to the “Started by” field on maintenance requests created through checklist actions from a work order checklist or task checklist. The “Started by” field now identifies the worker who checked the maintenance checklist line, rather than the worker who processed the maintenance checklist.
DFO-11162[53]	**Contractor Management -** AI Agent - Human-In-The-Loop • Administrators can now configure human-in-the-loop controls for the AI agent to determine how actions are handled. Each action can be configured to run automatically, require approval before running, or never run. • The inbound batch job can now import emails without running the AI agent. Users can then trigger the AI agent individually for specific emails. • Logging has also been improved, along with minor bug fixes.
DFO-11423[54]	**Contractor Management -** Agent - Improvements to Setting Actual End Date Resolved an issue where the AI agent could fail to set the Actual End date when transitioning a work order to Completed, resulting in a Partially Applied status. Resolved an issue where reopening a Completed work order through a follow-up email could cause an error. When the work order is transitioned back to In Progress, the Actual End date is now cleared automatically, preventing validation errors during subsequent transitions.
DFO-11575[55]	**Contractor Management -** Fixed Cast Object Error When Opening Purchase Order as Original Document Resolved an issue where a cast object error occurred when opening a purchase order as the original document from the vendor transactions page.

50. https://jira.eg.dk/browse/DFO-11156?src=confmacro
51. https://jira.eg.dk/browse/DFO-10452?src=confmacro
52. https://jira.eg.dk/browse/DFO-11499?src=confmacro
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55. https://jira.eg.dk/browse/DFO-11575?src=confmacro

Key	Client Release Notes
DFO-116088[56]	**Contractor Management -** Contractor in Work Order Lookup in STO Contractor identifier and name are now displayed in the work order lookup when assigning a contractor to an STO work order. This applies when assigning a contractor to either a single work order or multiple work orders.
DFO-113325[57]	**Contractor Management -** Filter Contractors by Name Users can now search and filter contractors by name in the contractor lookup when assigning a contractor to a work order or setting up default contractors.
DFO-102254[58]	**Dynaway -** New Parameter for Disabling License Expiration Warning A new “Disable license warning” parameter is now available under *User options > Preferences > Miscellaneous > Dynaway*. When enabled, this parameter prevents users from seeing notifications about Dynaway licenses that are due to expire within 30 days.
DFO-115991[59]	**Forms -** Copy Attachments from Templates When creating a new form instance from a template, attachments from the template fields are now automatically copied to the corresponding fields in the form instance.
DFO-112000[60]	**Maintenance Compliance -** Fixed Query Parameters Error When Moving to Control Lot Resolved an issue where moving a very large number of assets, such as tens of thousands, to another control lot using the “Move to control lot” button on the All sample controls page could result in a “too many query parameters” error.
DFO-113322[61]	**Maintenance Compliance -** Fixed Refreshing Issue in Sample Control Page Resolved an issue on the Sample control page where the selected sample control could change unexpectedly after certain actions. This could occur when refreshing the page using the button in the top-right corner, adding multiple assets to the selected control lot, or bulk adding assets that are not in the selected control lot. After these actions, the selection in the Sample control grid is now retained instead of automatically changing to the first sample control in the grid.
DFO-116966[62]	**Maintenance Insights -** Batch Overview - Alert Email Users can now easily view the email setup for batch jobs with alerts directly from the Batch overview.

56. https://jira.eg.dk/browse/DFO-11608?src=confmacro
57. https://jira.eg.dk/browse/DFO-11325?src=confmacro
58. https://jira.eg.dk/browse/DFO-10254?src=confmacro
59. https://jira.eg.dk/browse/DFO-11591?src=confmacro
60. https://jira.eg.dk/browse/DFO-11200?src=confmacro
61. https://jira.eg.dk/browse/DFO-11322?src=confmacro
62. https://jira.eg.dk/browse/DFO-11696?src=confmacro

Key	Client Release Notes
DFO-11004[63]	**Maintenance Insights -** Worker Overview - Mobile User's Functional Location The functional location assigned to a mobile user is now displayed on the Worker overview page. This makes it easier to review the functional locations assigned to specific mobile users across different legal entities.
DFO-11508[64]	**Maintenance Strategy -** Fixed Calculation of Interval Type Heavy Vehicle OEM Service Resolved an issue with calculating counter values for maintenance schedules created or updated by scheduling a maintenance plan with the interval type “Heavy vehicle OEM service (Counter only)”. The calculation now correctly uses the difference between the actual value on the asset counter and the planned value on the maintenance schedule to adjust the counter values on all future maintenance schedules.
DFO-10670[65]	**Maintenance Strategy -** Recalculate Inaccurate Assets Users can now identify assets that are considered inaccurate in the latest maintenance strategy calculation. The “Inaccurate asset” column on the Maintenance strategy overview page identifies assets affected by events, such as adding an asset to a maintenance plan or maintenance round, that could affect their maintenance strategies. Users can also recalculate the latest maintenance strategy calculation from the Maintenance strategy overview page by selecting the new “Recalculate inaccurate assets” button in the top menu.
DFO-11550[66]	**Mobile -** Fixed Synchronization Fails Because of Invalid JSON Object Resolved an issue where mobile app synchronization could fail because of an invalid JSON object. This could occur when an object contained characters such as “N” escaped with a single backslash instead of two backslashes.
DFO-11552[67]	**Mobile -** Planning Notes - All Day and Number of Days Users can now create planning notes as all-day events. Planning notes can also span multiple days, so users can create a single note for events such as vacations instead of creating a separate note for each day.
DFO-11662[68]	**Mobile -** Planning Notes - Mandatory Fields The Start date/time and Worker fields are now mandatory when creating planning notes.
DFO-11639[69]	**Mobile -** Precaution For Update Conflict Error When Registering Item Journal Line Resolved an issue where an update conflict error could occur when registering an item journal line from the mobile app while an extension was simultaneously updating the affected item journal. The registration process now includes additional handling to prevent this update conflict.

63. https://jira.eg.dk/browse/DFO-11004?src=confmacro
64. https://jira.eg.dk/browse/DFO-11508?src=confmacro
65. https://jira.eg.dk/browse/DFO-10670?src=confmacro
66. https://jira.eg.dk/browse/DFO-11550?src=confmacro
67. https://jira.eg.dk/browse/DFO-11552?src=confmacro
68. https://jira.eg.dk/browse/DFO-11662?src=confmacro
69. https://jira.eg.dk/browse/DFO-11639?src=confmacro

Key	Client Release Notes
DFO-11748[70]	**Mobile -** Setting actual "end" and "start" in mobile, when lifecycle state parameters are set as "now" A bug has been fixed related to lifecycle state parameters of work order, when its set up as "Now" in actual end and start, the dates from mobile were getting ignored.
DFO-11126[71]	**Mobile -** Translations Provided by AI Users can now quickly translate mobile application translations into different languages using the OpenAI service configured in the Azure Portal and Asset management parameters.
DFO-11741[72]	**Mobile -** Asset tree not showing in Task, when work execution is disabled A bug has been fixed when using asset tree to add assets in task, asset trees were not showing up because work execution was disabled.
DFO-11302[73]	**Mobile -** Fixed Attachments Not Visible After Running Cleanup Job Resolved an issue where attachments added to a work order or its lines were not visible in the mobile app after the schedule was deleted from the work order and the mobile cleanup job was run with the “Entities” parameter enabled. Attachments are now displayed correctly in the mobile app in this scenario.
DFO-11304[74]	**Mobile -** Fixed Checklist Lines Not Visible After Running Cleanup Job Resolved an issue where checklist template lines added to a work order were not visible in the mobile app after the schedule was deleted from the work order and the mobile cleanup job was run with the “Entities” parameter enabled. Checklist lines are now displayed correctly in the mobile app in this scenario.
DFO-11465[75]	**Mobile -** Updated License and Configuration Key for Work Order Planner The license and configuration key for the Gantt Chart mobile app have been renamed from “Dynaway Gantt Chart” to “Dynaway Work Order Planner”. This updated name is now used for both the license and configuration key.
DFO-11685[76]	**Safe Work -** Incident - Creation When creating an incident, the Incident type is now automatically selected when only one incident type is available.

70. https://jira.eg.dk/browse/DFO-11748?src=confmacro
71. https://jira.eg.dk/browse/DFO-11126?src=confmacro
72. https://jira.eg.dk/browse/DFO-11741?src=confmacro
73. https://jira.eg.dk/browse/DFO-11302?src=confmacro
74. https://jira.eg.dk/browse/DFO-11304?src=confmacro
75. https://jira.eg.dk/browse/DFO-11465?src=confmacro
76. https://jira.eg.dk/browse/DFO-11685?src=confmacro

Key	Client Release Notes
DFO-10184[77]	**Safe Work -** LOTO - Maintenance Worker and Maintenance Worker Group Owner Types The Maintenance worker and Maintenance worker group owner types have been removed from the LOTO lifecycle state update permissions setup because they are not applicable to this configuration. A new “Dynaway - LOTO lifecycle state update permissions owner type” feature is now available and is enabled by default. The feature cleans up existing LOTO lifecycle state update permission records associated with these owner types, preventing orphaned records in the setup.
DFO-11498[78]	**Shutdown, Turnarounds & Outages** - STO - New Parameter for Deactivating Work Order A new parameter has been added to the page Asset management parameters > Work orders > STO tab to control deactivation of work orders added to STO. When enabled, work orders are automatically deactivated after adding them to STO.
DFO-11686[79]	**Tasks -** Creation When creating a task, the Task type is now automatically selected when only one task type is available.
DFO-10755[80]	**Tasks -** Recurring Logbook Tasks Users can now set up recurring tasks for logbooks, making it possible to create recurring shift-handover tasks that include a checklist for completion. Recurring tasks can also now be configured without a reference to an asset or logbook when updating the recurring task setup.
DFO-11125[81]	**Tasks -** Recurring Tasks with Descriptions Descriptions are now included in the unique index for recurring tasks, allowing users to set up multiple tasks per day when each task has a different description. For example, you can create a morning inspection with the description “Inspection 08:00” and an afternoon inspection with the description “Inspection 15:00”.

37 issues[82]

77. https://jira.eg.dk/browse/DFO-10184?src=confmacro
78. https://jira.eg.dk/browse/DFO-11498?src=confmacro
79. https://jira.eg.dk/browse/DFO-11686?src=confmacro
80. https://jira.eg.dk/browse/DFO-10755?src=confmacro
81. https://jira.eg.dk/browse/DFO-11125?src=confmacro
82. https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=fixVersion+in+%28%22AM+2610.1.1%22%29+and+%22Include+in+client+release+notes%22+%3D+%22Yes%22+order+by+cf%5B10200%5D%2C+Summary++&src=confmacro