Dynaway Advanced Asset Management 2507.1

Dynaway F&O

30 June, 2025

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Release Date	Versions
📅 27 Jun 2025	Updates for Mobile Client 2507.1.1 Updates for D365 Finance & Operations 2507.1.1

⚠️ **Note to Installation - Changed Number of Microsoft Versions Supported**

Release 2507.1 is released for product version **10.0.43**. We are switching from release for three latest product versions to release for the two latest product versions. This enables new features from Microsoft to be available more quickly.

⚠️ **Note to Installation - Feature Upgrading Form Type on Form Templates**

Release 2507.1 contains new feature "Dynaway - Form template form type", which upgrades new field "Form type" on existing form templates, please see details in Installation Notes section.

⚠️ **Note to Installation - Installing Dynaway Floor Plan**

Release 2507.1 contains new web application "Dynaway Floor Plan", which must be installed in virtual path **floor-plan** same as how work execution is installed in **work** and safe work in **safe**.

⚠️ **Note to Installation - Feature Upgrading Project - Work Order References**

Release 2504.1 contains new feature "Dynaway - Project work order reference", which upgrades project - work order reference, please see details in Installation Notes section.

⚠️ **Note to Installation - Models Cleanup**

Release 2504.1 contains cleanup of models, please see details in Installation Notes section.

⚠️ **Note to Installation - Feature Upgrading Permit - Work Order References**

Release 2501.1 contains new feature "Dynaway - Permit work order references", which upgrades permit - work order references, please see details in Installation Notes section.

⚠️ **Note to Installation - Feature Upgrading Reference Type on Capacity Reservations**

Release 2501.1 contains new feature "Dynaway - Capacity reservations with reference type maintenance", which upgrades reference type on resource capacity reservations, please see details in Installation Notes section.

dynaway

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 minizing 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.

Dynaway Planning Board

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

The name will change to Dynaway Scheduling Board.

The interface will be a little bit different, but you are still able to do all the tasks you do today. One or two features may have a different flow, but more on that when we are releasing it.

We are welcoming any requests to see prototypes of what the Scheduling Board will look like as well as a demonstration of the current status. Feedback on these will become part of the decision making in what to focus on and what to change.

Products Released July 2025

- Advanced Asset Management
- Advanced Maintenance Checklists
- Analytics
- Asset Service Management
- Contractor Management
- Data Manipulation Toolbox
  - Asset Template - Validate Asset Hierarchy, *NEW*
- Electronic Signature
- Forms
- Linear Assets
- Logbook
- Maintenance Compliance
  - Managing Control Lots, *NEW*
- Maintenance Insights
  - Floor Plan, *NEW*
- Maintenance Requester
- Maintenance Strategy

- Maintenance Tasks, *NEW*
- Mobile Client - Floor Plan, *NEW*
- Mobile Client - Planning Board
- Mobile Client - Safe Work
- Mobile Client - Work Execution
- Rapid Setup
- Safe Work
- STO (Shutdown, Turnarounds & Outages)
    - Maintenance Outage, *NEW*

Labels are updated in en-us only.

The deployment package has been built on:

- *Installed product version: 10.0.43*
- *Installed platform version: Update67*

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

- ***Desktop***
    - *Chrome version 137 on Windows 11 desktop*
    - *Edge version 137 on Windows 11 desktop*
- ***Android***
    - *Chrome version 137 on Android phone (running Android 14)*
- ***iPad***
- ***iPhone***
    - *Safari for iOS 18.5*
    - *Edge version 137*
    - *Chrome version 137*

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/

2 Summary

In this version, of particular note are:

- **Finance and Operations**
    - **Data manipulation toolbox**
        - You can now set up asset templates for validating asset hiearchy when moving asset to parent asset with specific combination of asset type, manufacturer, and model. It enables possibility to block creating new asset hierarchy which is not aligned with hierarchy defined in asset template.
    - **Maintenance compliance**
        - You can manage now control lots more easily by merging control lots into new one, moving assets from one control lot to another control lot, adding multiple assets to control lot or by setting up new batch job which validates regularly control lots and ensures that included assets still meet defined restrictions.
    - **Maintenance insights**
        - You can set up now floor plans which help you to track and manage in new mobile app the assets, rooms, and live data in a comprehensive and visually intuitive manner.
    - **Maintenance tasks**
        - You can set up and use maintenance tasks. They allow machine operators to perform their essential activities efficiently and effectively without the complexity of using work orders.
    - **Shutdown, turnarounds & outages**
        - You can define maintenance outage which helps you to cordinate and execute planned maintenance activities during scheduled power plant shutdowns to ensure equipment reliability, regulatory compliance, and operational efficiency.
- **Mobile Client**
    - **Work execution:**
        - **Better performance on data initialization and full synchronization:** We have greatly improved the performance for data initialization (previously entity initialization) and full synchronization of data to users in cases where data contains high numbers of fault combinations and job variants.
        - **Purchase order and purchase requisition:** More information related to purchase orders is now available on purchase requisitions to more easily see the status of those as well as purchase requisition information and link to them on the purchase orders shown in the work execution application.
        - **Complete work:** Let the technician complete work on a job or work order with a single click. The click will update work status, work order lifecycle state, add remark, set actual end on work order, register hours on job (if a timer is running).
    - **Planning board:**
        - **Standardized tab title:** We have updated the application title in the browser tabs for a unified naming convention across our web applications

- **Safe work:**
  - **New design**: Modernize the design of the application by providing a more elegant handling of the components
  - **PWA refreshing:** Add refreshing option of the application if a new version is available
  - **Loading screen**: Add an initial loading screen to make the entry in the application more enjoyable
  - **General Fixes and Improvements:** Stability and design coherence have been improved across the application.
  - *Note: This is not available for on-premise instance installations yet.*
- **Floor plan:**
  - **List**: Show list of floor plan available. The list can be seen as tabular or card view. List can be sorted and filtered.
  - **Create**: Add possibility to upload a pictures and create a floor plan
  - **Editing**: Add possibility to add or remove assets on the floor plan. The adding is done by locating a pin for asset at the top of the uploaded picture. Each pins can be then dragged in the desired position
  - **Details view**: Add a detail view that show a summary of the floor plan data (name, functional location, numbers of assets, work orders, and requests)
  - **Full view**: Add a page that show a full screen view of the floor plan. From this page is possible to view easily the related assets, work orders, and requests
  - **Deletion**: Add possibility to delete a create floor plan
  - *Note: This is not available for on-premise instance installations yet.*
  - > **ℹ Installation notes**
    >
    > If you want to install Dynaway Floor Plan, it must be in the virtual path **floor-plan** same as the work execution application is in **work** and safe work is in **safe**.

3 Documentation

The following documents have been created/updated:

- **Advanced Asset Management**
    - Module metrics[1] **- NEW**
    - Dynaway overview[2] **- NEW**
    - Product capabilities overview [3]**- NEW**
    - **Linear Assets - NEW**
        - Linear assets setup[4]
        - Linear assets usage[5]
    - **Assets**
        - Asset Transfer[6]
    - **Safe Work**
        - Permits: Add log remark[7]
        - LOTO: Add log remarks[8]
        - Forms: Add log remarks[9]
        - Forms: UI screens update[10]
        - Permits: UI screens update[11]
        - LOTO: Define plan lines[12]
        - Forms: Form worker groups setup[13]
        - Forms: Form worker groups usage[14]
    - **Settings**
        - Enable forecast creation[15]

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1 https://help.dynaway.com/module-metrics/module-metrics/module-metrics/

2 https://help.dynaway.com/dynaway-overview-am/dynaway-overview/dynaway-overview/

3 https://help.dynaway.com/capability-overview/product-capabilities/product-capabilities-overview/

4 https://help.dynaway.com/linear-assets/linear-assets/linear-assets-setup/

5 https://help.dynaway.com/linear-assets/linear-assets/usage/

6 https://help.dynaway.com/aam/asset/asset-transfer/

7 https://help.dynaway.com/safework-am/permit-to-work/manage/#add-log-remark

8 https://help.dynaway.com/safework-am/loto/loto-lockout-tagout-usage/#add-log-remark

9 https://help.dynaway.com/forms/forms-for-advanced-asset-management-and-safe-work/use-forms/#add-log-remark

10 https://help.dynaway.com/forms/forms-for-advanced-asset-management-and-safe-work/use-forms/

11 https://help.dynaway.com/safework-am/permit-to-work/manage/

12 https://help.dynaway.com/safework-am/loto/loto-lockout-tagout-usage/#use-loto

13 https://help.dynaway.com/forms/forms-for-advanced-asset-management-and-safe-work/setup/#form-worker-groups

14 https://help.dynaway.com/forms/forms-for-advanced-asset-management-and-safe-work/use-forms/#create-form-instances

15 https://help.dynaway.com/eam-fo/work-order/setup/

Documents updated for the mobile client:

- **Work Execution App**
  - Saved search requests[16]
- **Planning Board**
  - Rescheduling entries within same day[17]
- **Safe Work App**
  - Create permits[18]
  - Create LOTO[19]
  - LOTO lists[20]
  - Permit lists[21]
  - LOTO reports[22]
  - Permit reports[23]
  - LOTO reference[24]
  - LOTO - Modify a plan line[25]
- **Mobile Setups**
  - Entity initialization[26]
  - Change tracking retention period[27]
  - Translations[28]
  - Colors on lifecycle state of permits/forms[29]

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16 https://help.dynaway.com/work-order-app/requests/saved-search-requests/

17 https://help.dynaway.com/planning-board/work-order-scheduling/work-order-scheduling/#reschedule

18 https://help.dynaway.com/safe-work-app/permits/permits/#create-and-view-permits

19 https://help.dynaway.com/safe-work-app/loto/loto/#create-loto

20 https://help.dynaway.com/safe-work-app/loto/loto/#overview-and-loto-lists

21 https://help.dynaway.com/safe-work-app/permits/permits/#overview-and-permit-lists

22 https://help.dynaway.com/safe-work-app/loto/loto-reports/

23 https://help.dynaway.com/safe-work-app/permits/permit-reports/

24 https://help.dynaway.com/safe-work-app/loto/loto/#loto-references

25 https://help.dynaway.com/safe-work-app/loto/loto/#modify-a-plan-line

26 https://help.dynaway.com/mobile-am/getting-started/setup-mobile/#initialization

27 https://help.dynaway.com/mobile-am/getting-started/setup-for-d365fo/#change-tracking

28 https://help.dynaway.com/mobile-am/getting-started/setup-mobile/#translations

29 https://help.dynaway.com/mobile-am/getting-started/setup-mobile/#colors-on-lifecycle-state-of-permits-forms-and-lotos

4 Installation Notes

4.1 Feature Upgrading Form Type on Form Templates

After deployment of deployable package new feature "Dynaway - Form template form type" will be enabled by default in the workspace "Feature management" and it will update new field "Form type" on existing form templates from default form type "Form" to form type "None" (blank). If you install model files only and not deploy deployable package (e.g. in development environment), then you need to click button "Check for updates" in the workspace "Feature management" to get new feature added to feature list and enabled by default.

4.2 Feature Upgrading Project - Work Order Reference

After deployment of deployable package new feature "Dynaway - Project work order reference" will be enabled by default in the workspace "Feature management" and it will update references from projects to work orders. If you install model files only and not deploy deployable package (e.g. in development environment), then you need to click button "Check for updates" in the workspace "Feature management" to get new feature added to feature list and enabled by default.

4.3 Feature Upgrading Permit - Work Order References

After deployment of deployable package new feature "Dynaway - Permit work order references" will be enabled by default in the workspace "Feature management" and it will move automatically references between permits and work orders from old table "DynPermitAMFormWorkOrderRelation" (it has been marked as obsolete and should not be used anymore) to another table "DynFormInstanceReference". If you install model files only and not deploy deployable package (e.g. in development environment), then you need to click button "Check for updates" in the workspace "Feature management" to get new feature added to feature list and enabled by default.

4.4 Feature Upgrading Reference Type on Capacity Reservations

After deployment of deployable package new feature "Dynaway - Capacity reservations with reference type maintenance" will be enabled by default in the workspace "Feature management". It will check whether Microsoft feature "Work order billing" is enabled and if it is, then Dynaway feature will upgrade reference type from "Project activity" to "Maintenance" on all resource capacity reservations related to work orders. If you install model files only and not deploy deployable package (e.g. in development environment), then you need to click button "Check for updates" in the workspace "Feature management" to get new feature added to feature list and enabled by default.

4.5 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 Logbook (DynawayLogbook)	Merged into Dynaway Maintenance Suite (DynawayMaintenanceSuite)

5 Updates for Mobile Client 2507.1.1

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

5.1 Module configurations

Label	Description
Under the *Application locations* node	
Floor plan application	The website used for the floor plan application
Under the *General* → *Lists* node	
Favorites list	Determines if the user has the option to bookmark entities and see them in a separate list. This is for safe work only in this release. The default value is **true**
Previously viewed list	Determines if the user has a list of the last 50 entities viewed. This is for safe work only in this release. The default value is **true**
Under the *General* → *Reports* node	
Details report	Determines if the user can view and create a report on details of a single entity. This is for safe work only in this release. The default value is **true**
List analysis	Determines if the user can view and create a statistics analysis of entities in a saved search list. This is for safe work only in this release. The default value is **true**
List report	Determines if the user can view and create a report on details of a single entity. This is for safe work only in this release. The default value is **true**
Under the *Work execution* → *Card design* → *Work order job design* node	
Work order job card title field	Determines which title to use on job cards. The choices are "notesDescription" for the job description and "workOrderDescription" for the work order description. The default value is **workOrderDescription**

Label	Description
Under the *Work execution* → *Work orders* node	
Work order start/ stop	Determines if the technician is allowed to use the "Start work" / "Complete work" buttons on jobs and work orders The default value is **false**

5.1.1 New Icons

Work execution	Planning board	Safe work

5.1.2 Work Execution

Key	Client Release Notes
DMO-12950[30]	**Assets - Details - Counter Types** Counter types are now linked directly to the ObjectType entity using the new counterTypes property. This change replaces the now-removed objectTypeCounterRelation entity. As a result, all relevant counter types will appear on the asset details page. This update improves data preparation and synchronization performance.
DMO-10937[31]	**Assets - Search Limitations** The asset search function has been updated to consistently follow the module configuration setting found under **Work execution > Search**. With this update, search results will now only include assets that have already been downloaded.

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30 https://jira.eg.dk/browse/DMO-12950?src=confmacro

31 https://jira.eg.dk/browse/DMO-10937?src=confmacro

Key	Client Release Notes
DMO-13644[32]	**Assets - Work Orders Page** The Work Orders page will now display only downloaded work orders if the configuration **Work execution > Assets > Event history** (or **EAM: Work execution > Objects > Timeline**) is disabled.
DMO-12530[33]	**Attributes - Allow Edit Without Allowing Add** Resolved an issue where attribute editing was not possible unless both module configurations for adding attributes and the module configuration for editing attributes were enabled. • **Work execution > Assets > Asset and functional location attribute add** • **Work execution > Assets > Asset and functional location attribute update{}** The current permissions are thus,

ADD configuration	UPDATE configuration	Able to Add	Able to Update	Able to Delete
Enabled	Enabled	Yes	Yes	Yes
Enabled	Disabled	Yes	No	No
Disabled	Disabled	No	No	No
Disabled	Enabled	No	Yes	Yes

	With this fix, enabling only the "add" configuration will now allow users to add, update, and delete attributes - as long as the user remains on the attributes page. Additionally, fixed an issue where the attribute list was not scrollable, preventing users from viewing all available attributes.
DMO-12787[34]	**Fault registration** Faults are now directly associated with the ObjectType entity using the new faultCombinations, faultCauses, and faultRemedies properties. This change replaces five previously used fault relation entities, which have now been removed. All fault symptoms, areas, types, causes and remedies, remain available when creating a fault on a work order or request, and they follow the **Fault designer** data more closely. This update is aimed to improve performance in preparation of data as well as synchronization of said data.

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32 https://jira.eg.dk/browse/DMO-13644?src=confmacro
33 https://jira.eg.dk/browse/DMO-12530?src=confmacro
34 https://jira.eg.dk/browse/DMO-12787?src=confmacro

Key	Client Release Notes
DMO-12263[35]	**General - Tab Title Streamlining** The tab titles across all web applications have been updated to ensure unified and recognizable naming convention across applications. • Work execution: Dynaway Work Execution AM/EAM <version number>. • Safe work: Dynaway Safe Work <version number> • Planning board: Dynaway Planning Board AM/EAM <version number>.
DMO-11965[36]	**Requests – Create Work Order From Request - Job / Line Details** Updated the job/line details view to display the request ID instead of the request type in the request detail block. The request block now also populates even if the request has not yet been downloaded.
DMO-12264[37]	**Saved Search - Job/Line Description** The job card now uses the configuration **Work execution > Work orders > Card design > Work order job design > Work order job card title field** to determine whether to display the work order description or the job description.
DMO-12930[38]	**Work Orders - Create - Description** Resolved an issue where selecting a standard description during work order creation populated the **RecId** instead of the actual description in the description field.
DMO-12948[39]	**Work Orders - Create - Job Types** The new jobTypes property is now used to associate job types directly with the ObjectType entity, replacing the deprecated ObjectTypeJobType entity, which has been removed. All relevant job types will now be available on the work order create page based on the selected asset type. This is aimed at improving the performance in data preparation and synchronization.
DMO-13480[40]	**Work Orders - Create Item Registration - Quantity Mismatch** Fixed an issue where the available quantity was incorrectly set to 0 when selecting an item with a specific site-warehouse-location combination. The issue occurred when the item had only one on-hand entry, and its default location differed from the only available location in that entry.
DMO-12921[41]	**Work Orders - Hour Registrations - Wrong Date on Create or Edit** Resolved an issue in the Add hour registration feature where the selected date was shown in UTC instead of the user's local time zone.

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35 https://jira.eg.dk/browse/DMO-12263?src=confmacro
36 https://jira.eg.dk/browse/DMO-11965?src=confmacro
37 https://jira.eg.dk/browse/DMO-12264?src=confmacro
38 https://jira.eg.dk/browse/DMO-12930?src=confmacro
39 https://jira.eg.dk/browse/DMO-12948?src=confmacro
40 https://jira.eg.dk/browse/DMO-13480?src=confmacro
41 https://jira.eg.dk/browse/DMO-12921?src=confmacro

Key	Client Release Notes
DMO-13030[42]	**Work Orders - Item Registration Returns - Return Posted Item Registrations With Quantity of 1** Fixed an issue in work orders for item registration returns where clicking the "Return items" button for posted item registrations with quantities of 1 or less would automatically return the entire quantity. With this fix, when the user clicks on the "Return items" button, the user will be directed to the "Return items" dialog always, allowing the user to specify the quantity to be returned.
DMO-10824[43]	**Work Orders - Purchase Request and Purchase Order Alignment** Users can now view related Purchase Order details directly on the Purchase Requisition page, and related Purchase Requisition details on the Purchase Order page. • A detail block showing the related Purchase Order has been added to both the Purchase Requisition list page and the edit page. • Similarly, a detail block with related Purchase Requisition information has been added to the Purchase Order list page. Users can use these blocks to navigate between the related pages.
DMO-9543[44]	**Work Orders - Start / Complete Work** The **Start work** option is now available only when the configuration **Work execution > Work orders > Work order start/stop** is enabled. A new button has been introduced to complete work in progress. This option is available only when the configuration **Work execution > Work orders > Work order start/stop** is enabled. A new "Complete work" button is now available on the work order job/line details page when a job is identified as in progress. Clicking this will: • Stop the timer (if running) to help technicians register hours. • Update the work status to "Work completed" (if the work status feature is enabled). • Update the lifecycle state/stage to the one that sets the actual end (if applicable). A new "Complete work order" button is now available on the work order details page when any part of the order is in progress. Clicking this will: • Stop the timer (if running) for any job/line on the order and register hours. • Update all work statuses to "Work completed" (if they are not already "Work completed" or "Cancelled", and the work status feature is enabled). • Update the lifecycle state/stage to the one that sets the actual end (if applicable).
DMO-12635[45]	**Work Orders – Create Work Order** The "Responsible worker" field can now be filled even when modification of the "Responsible group" is disabled.

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42 https://jira.eg.dk/browse/DMO-13030?src=confmacro
43 https://jira.eg.dk/browse/DMO-10824?src=confmacro
44 https://jira.eg.dk/browse/DMO-9543?src=confmacro
45 https://jira.eg.dk/browse/DMO-12635?src=confmacro

Key	Client Release Notes
DMO-13036[46]	**Work orders - Create - Variants** The new jobVariants property now links job variants directly to the JobType entity, replacing the deprecated JobTypeVariant entity, which has been removed. All relevant job variants will appear on the create work order page based on the selected job type. This is aimed at improving performance in preparing and synchronizing data.

17 issues[47]

5.1.3 Planning Board

Key	Client Release Notes
DMO-12263[48]	**General - Tab Title Streamlining** The tab titles across all web applications have been updated to ensure unified and recognizable naming convention across applications. • Work execution: Dynaway Work Execution AM/EAM <version number>. • Safe work: Dynaway Safe Work <version number> • Planning board: Dynaway Planning Board AM/EAM <version number>.
DMO-12488[49]	**Planning Board - Data Reload Issue** Fixed an issue where the planning board would load data twice when the planner was performing certain tasks giving it a jittery behavior.

2 issues[50]

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[46] https://jira.eg.dk/browse/DMO-13036?src=confmacro

[47] https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=project+%3D+DMO+AND+ %28FixVersion+in+%28%272507.1.1+Dynaway+mobile%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

[48] https://jira.eg.dk/browse/DMO-12263?src=confmacro

[49] https://jira.eg.dk/browse/DMO-12488?src=confmacro

[50] https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=project+%3D+DMO+AND+ %28FixVersion+in+%28%272507.1.1+Planning+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

5.1.4 Safe Work

Key	Client Release Notes
DMO-122 63[51]	**General - Tab Title Streamlining** The tab titles across all web applications have been updated to ensure unified and recognizable naming convention across applications. • Work execution: Dynaway Work Execution AM/EAM <version number>. • Safe work: Dynaway Safe Work <version number> • Planning board: Dynaway Planning Board AM/EAM <version number>.
DMO-121 72[52]	**Safe Work - Add Edit list page to Incident** New pages have been added to create and edit incident saved search lists.
DMO-130 22[53]	**Safe Work - Add Local Storage Service** • Improve local storage handling • Clean from local storage corrupted data
DMO-124 11[54]	**Safe Work - Add Tooltip** For icons - Tooltips have been added on hover, to provide clarity on the usage of the icons.
DMO-129 43[55]	**Safe Work - Add User Configuration Limitations to Incident** User configurations have been added to enable the Favorite and Last visited sections in the Incident page. • Navigation to Favorites or Last visited lists will not be possible if they are not available. • Related buttons for navigation and adding to Favorites will not be available. • Navigation to Reports and analytics will not be available based on user configuration.
DMO-129 52[56]	**Safe Work - Backend API Changes Alignment** The application has been aligned with the new backend API changes, ensuring continued functionality and compatibility.
DMO-128 06[57]	**Safe Work - Changed Details Page Design** The design of the Permit and LOTO details pages has been updated to make it easier to identify relevant information.

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[51] https://jira.eg.dk/browse/DMO-12263?src=confmacro
[52] https://jira.eg.dk/browse/DMO-12172?src=confmacro
[53] https://jira.eg.dk/browse/DMO-13022?src=confmacro
[54] https://jira.eg.dk/browse/DMO-12411?src=confmacro
[55] https://jira.eg.dk/browse/DMO-12943?src=confmacro
[56] https://jira.eg.dk/browse/DMO-12952?src=confmacro
[57] https://jira.eg.dk/browse/DMO-12806?src=confmacro

Key	Client Release Notes
DMO-12799[58]	**Safe Work - Changed Search Page Cards Design** The design of the search page cards has been updated for better visibility of key information.
DMO-12802[59]	**Safe Work - Changed Search Page Table Design** The design of the search page table has been updated to improve clarity and readability.
DMO-12402[60]	**Safe Work - Check PWA Refreshing** • A popup now notifies users when a new version is available upon loading the app This allows the user to refresh the app to apply the latest updates. • A "Check for updates" button has also been added to the settings page for manual update checks.
DMO-12531[61]	**Safe Work - Console Error Messages** Resolved a module import syntax error and a runtime error caused by a null reference check.
DMO-12299[62]	**Safe Work - Fix Bug Asset Stage Missing** Fixed a bug that caused the asset stage to be missing from view.
DMO-13078[63]	**Safe Work - Handle Tooltip on Ionic Clear** Added a tooltip that displays "Clear" when hovering over the clear button in Ionic input and search fields.
DMO-12652[64]	**Safe Work - Improve Label Case Convention in Mobile UI** Label casing has been standardized across the Safe work mobile UI for consistency and improved readability.
DMO-11711[65]	**Safe Work - Improved Translation Scripts** • The translation validation script now returns an error translate:validate if a string is not translated or ignored. • Support added to update the ngsw-config when icon:fix is run. • Improved handling in translate:fix when translations are identical in English. • Fixed a bug where the Chinese translation file was sometimes skipped. • The translation tool has been improved with an updated model. • A new icon has been added to clean and remove unused icons from the SVG files.

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61 https://jira.eg.dk/browse/DMO-12531?src=confmacro
62 https://jira.eg.dk/browse/DMO-12299?src=confmacro
63 https://jira.eg.dk/browse/DMO-13078?src=confmacro
64 https://jira.eg.dk/browse/DMO-12652?src=confmacro
65 https://jira.eg.dk/browse/DMO-11711?src=confmacro

Key	Client Release Notes
DMO-12656[66]	**Safe Work - Inconsistent Sort Order Between List and Report Page** Resolved inconsistent sort order issue between the list and report pages in Permit and LOTO.
DMO-12305[67]	**Safe Work - Loading Page** A loading screen has been added during application startup to provide a more modern entry experience.
DMO-12089[68]	**Safe Work - Mobile Configuration For Incident** Mobile configuration for incidents now supports limiting user access to specific incident pages.
DMO-13079[69]	**Safe Work - Planline Fixes** • Fixed a bug where the editing was failing after creating a new step line and change language • Fixed a bug concerning changing Tool types in a step line • Fixed a flickering issues when pressing Save button in plan line page
DMO-12636[70]	**Safe Work - Remove Disable State from View List Details Page** In View List mode: • The asterisk '*' (for required fields), clear 'X' button, and count shown in the input field are now hidden. • The opacity (disable state) on the fields and page is removed.
DMO-12485[71]	**Safe Work - Sort by State and Owner in Permit Search List** Sorting options by State and Owner have been added to the Permit search list page.
DMO-11126[72]	**Safe Work - Standardize Confirmation Dialogs** • Confirmation dialogs have been unified across the application for a consistent experience. • Button outline thickness has also been updated.
DMO-11982[73]	**Safe Work - Use New Form Field Endpoint** Permit field updates now use newly provided endpoints for improved handling.

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[71] https://jira.eg.dk/browse/DMO-12485?src=confmacro
[72] https://jira.eg.dk/browse/DMO-11126?src=confmacro
[73] https://jira.eg.dk/browse/DMO-11982?src=confmacro

Key	Client Release Notes
DMO-11470[74]	**Safe Work: Display Loading Indicator for Modal with Preselected Values** A loading indicator is now shown when opening modals with preselected values, improving user experience while data is loading. Performance has also been optimized when selecting functional locations.
DMO-12712[75]	**Safe Work: Filter Incident By Functional Location** Users can now filter incidents by functional location.
DMO-12288[76]	**Safe Work: Previous Page Visibility** Fixed an issue where the previous page was briefly visible during navigation transitions.
DMO-12482[77]	**Safe Work - Improve Sorting** Updates to Permit and LOTO list pages include: • The "Filter by" (Sort By) dropdown now reflects the same order as the table column headers for consistency. • In table view, when sorting by assignee or owner, the name appears first to make the sorting logic clearer. • The "Sort by" and ordering options in create/edit list now includes all sorting options available in the table view and default to 'ID' when creating a new list.

27 issues[78]

5.1.5 Floor Plan

Key	Client Release Notes
DMO-12960[79]	**Floor Plan - Add Deletion for Floor Plan** A button has been added to allow users to delete a floor plan.
DMO-12815[80]	**Floor Plan - Add Edit Page to Handle Change of Assets Position** A new page has been added to edit the position of assets on the floor plan.

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77 https://jira.eg.dk/browse/DMO-12482?src=confmacro
78 https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=project+%3D+DMO+AND+ %28FixVersion+in+%28%272507.1.1+Safe+work%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
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Key	Client Release Notes
DMO-12822[81]	**Floor Plan - Add Filter For Assets** Enhanced the floor plan and added a filter to search for assets easily on a floor plan image.
DMO-12811[82]	**Floor Plan - Add Functional Location** Users can now create floor plans linked to functional locations. Assets on the floor plan can also be filtered by functional location.
DMO-12168[83]	**Floor Plan - First Release** In the first release of Floor plan the following capabilities have been added: • A new floor plan system to add pins and assets on a picture. • Ability to create, delete, and update a floor plan. • Ability to add, remove, and change the position of assets in a floor plan. • A new page to list available floor plans. • A new page to handle the creation of a new floor plan. • A new page to handle the editing of floor plan pins. • A new page to handle floor plan details. • A new page to view a floor plan.
DMO-12817[84]	**Floor Plan - Improve Flow for Editing Assets** Users can now add multiple assets at once. A new page has been added to edit assets, including the ability to remove or change their position.
DMO-12820[85]	**Floor Plan - Show additional information** • Show related assets, work orders, and requests • Show number of assets, work orders, and requests
DMO-13495[86]	**Floor plan - Better drag and drop system, improve view** • Added drag-and-drop handling in edit mode. • Improved the view by displaying related work orders and assets directly on the floor plan.

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84 https://jira.eg.dk/browse/DMO-12817?src=confmacro
85 https://jira.eg.dk/browse/DMO-12820?src=confmacro
86 https://jira.eg.dk/browse/DMO-13495?src=confmacro

Key	Client Release Notes
DMO-11911[87]	**Floor plan - First prototype** • Create a first prototype for Floor plan • Create a new floorplan • Upload a floorplan • Add pins to floorplan • View floor plans • Show lists of existing floorplans
DMO-12813[88]	**Floor plan - Show Number Assets, Requests, and Work Orders** • Display the number of Assets, Requests, and Work orders in the search list. • Ability to sort by the quantity of Assets, Requests, and Work orders. • Ability to add number of Assets, Requests, and Work orders in the details page. • Ability to add number of Requests and Work orders in the floor plan image. • Ability to add number of Requests and Work orders on the Assets cards.

10 issues[89]

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%28FixVersion+in+%28%272507.1.1+Floor+plan%27%29+AND+component+in+%28AM%29%29+AND+
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6 Updates for D365 Finance & Operations 2507.1.1

Key	Client Release Notes
DFO-6429[90]	**Advanced Asset Management -** Maintenance Schedule Lines - Discard Remark Parameter In Discard Schedule Lines Job A new parameter "Discard remark" has been added to the job "Discard maintenance schedule lines". This allows users to specify remarks for the discarded maintenance schedule lines. If no discard remark is provided in the job dialog, then default discard remark "Maintenance schedule discarded as redundant" is put to the discarded schedule lines.
DFO-9401[91]	**Advanced Asset Management -** Fixed Dynaway Menu Items Are Displayed In Main Menu Without Installed License Fixed a bug where the copies of Microsoft menu items "Schedule maintenance plans" and "Schedule work orders" were being displayed in main D365FO menu even if the related license "Advanced Asset Management" was not installed in the environment. Now when license "Advanced Asset Management" is not installed, the standard Microsoft menu items are displayed in main menu.
DFO-9856[92]	**Advanced Asset Management -** Fixed Metric Asset Type Fault Causes Mapping Fixed an issue with the metric "Asset type fault causes mapping" where incorrect values were being returned.
DFO-9857[93]	**Advanced Asset Management -** Fixed Metric Asset Type Fault Remedies Mapping Fixed an issue with the metric "Asset type fault remedies mapping" where incorrect values were being returned.
DFO-9997[94]	**Advanced Asset Management -** Fixed Parameter Create Work Orders From Project Resolved an issue in the "Asset management parameters" page related to changes made to the parameter "Create work orders from project". The issue was that when a user changed the value of this parameter, saved the changes, and refreshed the page, the parameter incorrectly displayed the previous value instead of the newly saved one.
DFO-8861[95]	**Advanced Asset Management -** Maintenance Request - Add to Work Order A new "Add to work order" button to add maintenance request to existing work order has been added to the maintenance request page. This allows users to add a maintenance request to an existing work order. A maintenance job is created based on the request data.
DFO-9889[96]	**Advanced Asset Management -** Work Order Kitting - Fixed Work Order Hyperlink Fixed a bug related to missing work order hyperlink in the main grid in work order kits page.

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94 https://jira.eg.dk/browse/DFO-9997?src=confmacro
95 https://jira.eg.dk/browse/DFO-8861?src=confmacro
96 https://jira.eg.dk/browse/DFO-9889?src=confmacro

Key	Client Release Notes
DFO-10017[97]	**Advanced Asset Management -** Work Order Review - Display Number of Attachments You can now view the number of attachments on work order maintenance job in the work order review page.
DFO-9893[98]	**Advanced Asset Management -** Work Order Kits - No Info After Work Order Lifecycle State Update As bug has been found and fixed, when updating the work order kit(s) to "Ready for pickup", If automatic update of corresponding work order lifecycle state is turned on it was not showing any information once updating the work order lifecycle state.
DFO-9896[99]	**Advanced Asset Management** - Work Order Create - Changing Expected Start Date Clears Faults Fixed a bug in Create Work Order/Create Related Work Order form, where changing the expected start date caused the already entered faults to be cleared.
DFO-9951[100]	**Asset Service Management -** Service Contract - Fixed Assets Lookup and Add Multiple Assets Dialog Fixed a bug related to a situation in which assets already added to a service contract were still visible in the assets lookup and add multiple assets dialog.
DFO-6092[101]	**Contractor Management -** Contractor Contact Persons - Name and Sorting Contractor name has been added to the page "Contractor contact persons". Additionally, contact persons are now sorted by name instead of by identifier.
DFO-9218[102]	**Data Manipulation Toolbox -** Asset Template - Child Asset Name It is now possible to set the name of a child asset on the asset template.
DFO-9467[103]	**Data Manipulation Toolbox -** Maintain Multiple Assets - Warning for Unsaved Changes Now, when a user makes changes to the records of asset and attempts to navigate away without saving, a confirmation dialog will appear, warning them that any unsaved data will be lost if they proceed.
DFO-9469[104]	**Data Manipulation Toolbox -** Maintain Multiple Assets - Reset Updated Check A 'Reset Updated' button has been added to allow users to uncheck all previously marked records. This functionality allows users to uncheck all marked records, enabling them to be validated and updated again as needed.

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[103] https://jira.eg.dk/browse/DFO-9467?src=confmacro
[104] https://jira.eg.dk/browse/DFO-9469?src=confmacro

Key	Client Release Notes
DFO-9472[105]	**Data Manipulation Toolbox -** Maintain multiple assets - Show errors in message block Errors from the import process are now shown directly in the message block. Additionally, users can also filter the records using the 'Import Error' checkbox column.
DFO-9109[106]	**Data Manipulation Toolbox -** Asset Template - Validate Asset Hierarchy Mismatch It is now possible to use asset templates to validate asset hierarchy mismatches when manually moving an asset to a parent asset - either by using the "Move to parent asset" button on the asset page or when selecting a parent asset during asset creation. Additionally, the batch job "Update assets with hierarchy mismatch" can be run to generate an overview of all active assets with incorrect hierarchies, based on active asset templates with the "Validate asset hierarchy" parameter enabled.
DFO-9363[107]	**Forms -** Form Template - Type It is now possible to set up type (form, work order or permit) on a form template.
DFO-9385[108]	**Forms -** Feature Upgrading Form Type on Form Templates In the workspace "Feature management" there is a new feature "Dynaway - Form template form type", which ensures that already existing form templates will have blank form type instead of having default form type "Form".
DFO-9111[109]	**Forms -** Mobile Report A new button has been added to the overview page of forms that allows users to open a report of forms (and all kinds of forms like permits) in the mobile Safe Work application.
DFO-9330[110]	**Maintenance Compliance -** Control Lot - Add Multiple Assets User can now add multiple selected assets from a grid in one go. The displayed grid also includes filtering options, enabling users to find the assets they want to add to a control lot more easily.
DFO-8834[111]	**Maintenance Compliance -** Control Lot - Merge It is now possible to merge control lots into a new one.
DFO-9184[112]	**Maintenance Compliance -** Control Lot - Move Assets It is now possible to move assets from one control lot to another control lot.

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[112] https://jira.eg.dk/browse/DFO-9184?src=confmacro

Key	Client Release Notes
DFO-9189[113]	**Maintenance Compliance -** Control Lot - Next Sample Date Users can now set the next sample date for control lots to indicate when the next sampling is due. This can be defined as part of the sampling creation process.
DFO-8832[114]	**Maintenance Compliance -** Control Lot - Validate Which Assets Can Be Added to Control Lot A new validation feature has been added that lets users control which assets can be added to control lots. Users can now set **Acquisition Year**, **Model Year**, or **Active From Year** restrictions on Sample Controls. This ensures that only assets within the specified time range are included, making it easier to perform targeted sampling.
DFO-9374[115]	**Maintenance Compliance -** Control Lot Validation While validations now prevent users from adding non-compliant assets to control lots, assets themselves can change over time. To ensure ongoing compliance, a batch job has been added that regularly checks all Sample Controls to verify if the assigned assets still meet the defined restrictions. If any assets no longer comply, a checkmark will appear on the affected control lot. Each run of the batch job will generate a warning—unless the control lot has "Ignore restrictions" enabled. When ignoring restrictions, users must provide a reason, and the action will be logged along with the user's name.
DFO-9834[116]	**Maintenance Compliance -** Sample Control - Samples, Open Work Orders Users can now open related work orders from a sample, making it easier to update work orders for the sample.
DFO-9302[117]	**Maintenance Compliance -** Sample Control - Select Additional Assets for Sample Users can now add additional selected asset for samples. This is useful in the scenarios where the original selected assets are not available for sampling. The notes field can be used for documenting the reasoning as to why the additional asset was needed.
DFO-9404[118]	**Maintenance Compliance -** Sample Control - Select Additional Assets for Sample Users can now add additional selected assets for samples. This is useful in the scenarios where the originally selected assets are not available for sampling. The notes field can be used for documenting the reasoning as to why the additional asset was needed.

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[118] https://jira.eg.dk/browse/DFO-9404?src=confmacro

Key	Client Release Notes
DFO-9190[119]	**Maintenance Compliance -** Samples - Asset Data When creating samples, information about the asset is now captured. The information added to document the details include asset type, manufacturer, model, model year, acquisition date, and active from of the asset when creating the sampling. All of this information may change for the asset at a later date.
DFO-9140[120]	**Maintenance Compliance -** Samples - Notes Users can now add notes to created samples - both at the sample level and for each asset related to the sample. This helps in documenting changes such as when a work order could not be created, or an asset no longer exists.
DFO-9863[121]	**Maintenance Insights -** Worker Overview - Forms, Tasks, and Functional Location Users can now view employees set up for forms and tasks. Also, in case of maintenance workers, the functional location also is shown.
DFO-9160[122]	**Maintenance Tasks -** Assets - Event Log Users can view maintenance tasks as part of the event history for an asset.
DFO-8846[123]	**Maintenance Tasks -** Assigned Fields It is now possible to define who is assigned to a task using the following fields: • **Assigned group** – Stores the task worker group configured in the "Task worker groups" page. • **Assigned** – Stores the individual worker from the "Human resources" module.
DFO-8844[124]	**Maintenance Tasks -** Lifecycle Model It is now possible to set up lifecycle model for tasks and specify transitions between task lifecycle states.
DFO-8845[125]	**Maintenance Tasks -** Lifecycle State It is possible now to set up lifecycle states for tasks.
DFO-9144[126]	**Maintenance Tasks -** Lifecycle State Update Permissions It is now possible to configure permissions for task lifecycle state updates, controlling who is allowed to update a task to specific lifecycle states.

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Key	Client Release Notes
DFO-8842[127]	**Maintenance Tasks -** Overview It is now possible to review active tasks, or all tasks created in the system and update their lifecycle states.
DFO-9161[128]	**Maintenance Tasks -** Recurring Tasks It is now possible to define and create recurring tasks based on period and period frequency.
DFO-8843[129]	**Maintenance Tasks -** Types It is now possible to set up task types.
DFO-9158[130]	**Maintenance Tasks -** Checklist It is now possible to define checklist for tasks which allows users to proceed according to defined instructions.
DFO-9920[131]	**Mobile -** Checklist Line Number Update Fix Resolved an issue where inserting a checklist template before a line did not update the external line numbers on existing checklist lines for mobile entities.
DFO-9204[132]	**Mobile -** Entity Performance The synchronization performance for entities has been improved by merging data. The entity for asset type now includes information about fault and job type relations. The entity for job type now includes information about job variant relations.
DFO-9418[133]	**Mobile -** Fixed Cancelled Attachment Added as Blank Line Fixed a bug where cancelled attachments were being added as blank lines in the mobile app. This occurred when a user clicked "New" in F&O to add an attachment to elements such as work order headers, maintenance jobs, checklist lines, assets, asset documents, or maintenance requests, and then cancelled the action. The system now updates only when an attachment is correctly added.
DFO-9995[134]	**Mobile -** Fixed Item Lookup Shows The Same Item Multiple Times Fixed a bug related to item lookup which showed the same item two or more times.
DFO-9023[135]	**Mobile -** Fixed New Line in Translation Breaks Mobile Client Synchronization Fixed a bug where having a new line in a translation would break the mobile client synchronization. New lines are now supported.

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133 https://jira.eg.dk/browse/DFO-9418?src=confmacro
134 https://jira.eg.dk/browse/DFO-9995?src=confmacro
135 https://jira.eg.dk/browse/DFO-9023?src=confmacro

Key	Client Release Notes
DFO-9067[136]	**Mobile -** Fixed Precaution Error When Updating Work Order Lifecycle State Fixed a bug where "Precaution action not been performed" error is thrown when work order lifecycle state is updated from the mobile app. The error was caused by the fact that validation was performed before the precautions were actually updated.
DFO-9044[137]	**Mobile -** Fixed Translation Could Have Multiple Keys With The Same Name When a user now tries to move a translation from the text column into the JSON column with multiple identical keys an error will be thrown.
DFO-9043[138]	**Mobile -** Fixed Translations Lines Not Visible When Error Occurred When Copying From Text Fixed a bug where some lines were hidden from the Translations form when an error was thrown upon clicking the "Copy from text" button.
DFO-9913[139]	**Mobile -** JSON Error Messages Users will now get improved error messages when JSON strings are formatted illegally. This makes it easier to find the culprit.
DFO-9833[140]	**Mobile -** The module configuration "Splitting schedule keeps work order lifecycle state" rename The module configuration "Splitting schedule keeps work order lifecycle state" has been renamed to "Scheduling keeps work order lifecycle state", and its description has been updated for clarity. This change ensures the configuration accurately reflects its functionality in maintaining work order lifecycle states.
DFO-9474[141]	**Mobile -** Update deferred field A new "Update deferred" field has been introduced in the ObjectType and JobType mobile entities. When enabled, updates are postponed until Maintenance cleanup jobs run, rather than being applied immediately. This helps improve performance in F&O, especially when working with large related datasets (such as fault combinations in Asset Types), which can otherwise slow down the system during updates.
DFO-9885[142]	**Mobile -** Fixed Refreshing Blank Translations After Clicking Delete JSON Fixed a bug on the "Translations" page where the "Blank translations" field was not refreshed correctly after clicking the "Delete JSON" button.
DFO-9411[143]	**Mobile -** Fixed Visibility of Work Order Lifecycle State Display Setup Fixed a bug where the menu item "Work order lifecycle state display setup" was not visible when the configuration key "Dynaway Asset Management Mobile Planning Board" was disabled.

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140 https://jira.eg.dk/browse/DFO-9833?src=confmacro
141 https://jira.eg.dk/browse/DFO-9474?src=confmacro
142 https://jira.eg.dk/browse/DFO-9885?src=confmacro
143 https://jira.eg.dk/browse/DFO-9411?src=confmacro

Key	Client Release Notes
DFO-9886[144]	**Mobile -** Translations - Removed Property Description for Attribute Values The "description" property for attribute values has been removed from the "Translations" page, as it is not used in mobile apps.
DFO-9832[145]	**Mobile** - Work Order Lifecycle State Update When There Are Non-Scheduled Work Order Maintenance Jobs Fixed a bug where the work order lifecycle state was being updated based on work status changes in related maintenance jobs, even when non-scheduled maintenance jobs were present. Now, if there are any non-scheduled maintenance jobs related to the work order, update of other related work order maintenance jobs will not trigger the update of work order lifecycle state based on work status.
DFO-9881[146]	**Safe Work -** LOTO - Fixed Refreshing Functional Location When Adding Plan Line Fixed a bug where the "Functional location" field in the LOTO header was not automatically refreshed after adding a LOTO plan line with an asset type or functional location type.
DFO-9883[147]	**Safe Work -** LOTO - Fixed "Check All" Button and Checked column Refresh for LOTO Fixed a bug where the "Check All" button and the checked column were not refreshing correctly when the LOTO transitioned to the Setup or Release state. The refresh is now properly aligned with the state change.
DFO-9877[148]	**Safe Work -** Safe Work Overview - Fixed Missing Work Order Hyperlink Fixed an issue where the "Work order" field in the Safe Work Overview details form was missing a hyperlink to the respective work order details page.
DFO-9882[149]	**Safe Work -** LOTO - Display Change Language When Multiple Languages Configured The "Change language" button on the LOTO page is now displayed only when more than one step language is configured in the system.
DFO-7353[150]	**Safe Work -** LOTO - Filter Plan Line Templates by Versions A new filter has been added to the Plan Line Templates page. It allows filtering by either current versions (the latest approved plan line templates) or all versions (all plan line templates).
DFO-9879[151]	**Safe Work -** LOTO - Fixed Creating New Version For Plan Line Template Fixed a bug where it was possible to create a new version of a plan line template that had not been approved. Now, an error message is displayed when a user attempts to create a new version for an unapproved plan line template.

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[147] https://jira.eg.dk/browse/DFO-9883?src=confmacro
[148] https://jira.eg.dk/browse/DFO-9877?src=confmacro
[149] https://jira.eg.dk/browse/DFO-9882?src=confmacro
[150] https://jira.eg.dk/browse/DFO-7353?src=confmacro
[151] https://jira.eg.dk/browse/DFO-9879?src=confmacro

Key	Client Release Notes
DFO-8615[152]	**Safe Work -** LOTO - Fixed Refreshing Setup Steps and Removal Steps When Signing LOTO Fixed a bug where setup steps and removal steps were not refreshed correctly when signing LOTO. Now, when signing LOTO in a lifecycle state that requires checking these steps, the LOTO plan lines are refreshed automatically. This ensures that user is able to check setup steps or removal steps without need to refresh manually the whole LOTO page.
DFO-9878[153]	**Safe Work** - Safe Work Overview - Clicking Permit ID In Details View Displayed Grid Fixed a bug, where in the "Safe Work Overview Details" page if the user clicked on the Permit id to view details of the permit, he was taken to the grid view of permit and not the details view.
DFO-9362[154]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Phases The Maintenance Outage page now includes functionality to add phases to an outage, with each phase having a name, start date, and end date.
DFO-8390[155]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Lifecycle Model It is now possible to set up lifecycle models for maintenance outages.
DFO-8391[156]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Lifecycle State It is now possible to set up lifecycle states for maintenance outages.
DFO-8392[157]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Lifecycle State Update Permission It is now possible to set up permission for user to change states.
DFO-9214[158]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Capacity Load The Maintenance Outage page now includes functionality to calculate the capacity load for all work orders linked to the outage.
DFO-9300[159]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Item Forecast The Maintenance Outage page now includes functionality to calculate item forecasts for all work orders linked to the outage.
DFO-8382[160]	**Shutdown, Turnarounds & Outages -** Maintenance Outage Users can now create a maintenance outage by entering required details such as ID, description, expected start date, and expected end date.

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152 https://jira.eg.dk/browse/DFO-8615?src=confmacro
153 https://jira.eg.dk/browse/DFO-9878?src=confmacro
154 https://jira.eg.dk/browse/DFO-9362?src=confmacro
155 https://jira.eg.dk/browse/DFO-8390?src=confmacro
156 https://jira.eg.dk/browse/DFO-8391?src=confmacro
157 https://jira.eg.dk/browse/DFO-8392?src=confmacro
158 https://jira.eg.dk/browse/DFO-9214?src=confmacro
159 https://jira.eg.dk/browse/DFO-9300?src=confmacro
160 https://jira.eg.dk/browse/DFO-8382?src=confmacro

Key	Client Release Notes
DFO-8849[161]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Add Work Orders It is now possible to add multiple work orders to maintenance outage.
DFO-8393[162]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Lifecycle State Update It is now possible to update the lifecycle state of the maintenance outage.
DFO-8394[163]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Security Roles Two security roles have been added for setting up and managing maintenance outages: • **Maintenance outage manager** – Can view and edit setup and transactions related to maintenance outages. • **Maintenance outage user** – Can only view setup related to maintenance outages.
DFO-8954[164]	**Shutdown, Turnarounds & Outages -** Maintenance Outage - Create and Filter Work Orders The Maintenance Outage page now includes options to create work orders directly—one button for quick creation and another to create and open a work order for editing. A filter is available to help identify out-of-scope work orders, and a progress bar displays the percentage of completed work orders linked to the outage.

75 issues[165]

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[161] https://jira.eg.dk/browse/DFO-8849?src=confmacro
[162] https://jira.eg.dk/browse/DFO-8393?src=confmacro
[163] https://jira.eg.dk/browse/DFO-8394?src=confmacro
[164] https://jira.eg.dk/browse/DFO-8954?src=confmacro
[165] https://jira.eg.dk/secure/IssueNavigator.jspa?reset=true&jqlQuery=fixVersion+in+
%28%22AM+2507.1.1%22%29+and+%22Include+in+client+release+notes%22+%3D+
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