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Welcome to today's session

New Features in Dynaway 2610.1

for Asset Management

egsoftware.com

YOUR PRESENTER



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Agenda

1. Welcome & Introduction
2. Advanced Asset Management
   - Contractor Management AI Agent
   - Maintenance Strategy
   - Tasks
   - Mobile Work Execution
   - Scheduling Board
   - Work Order Planner
   - P&ID / Floor Plan
3. Demo and Q&A



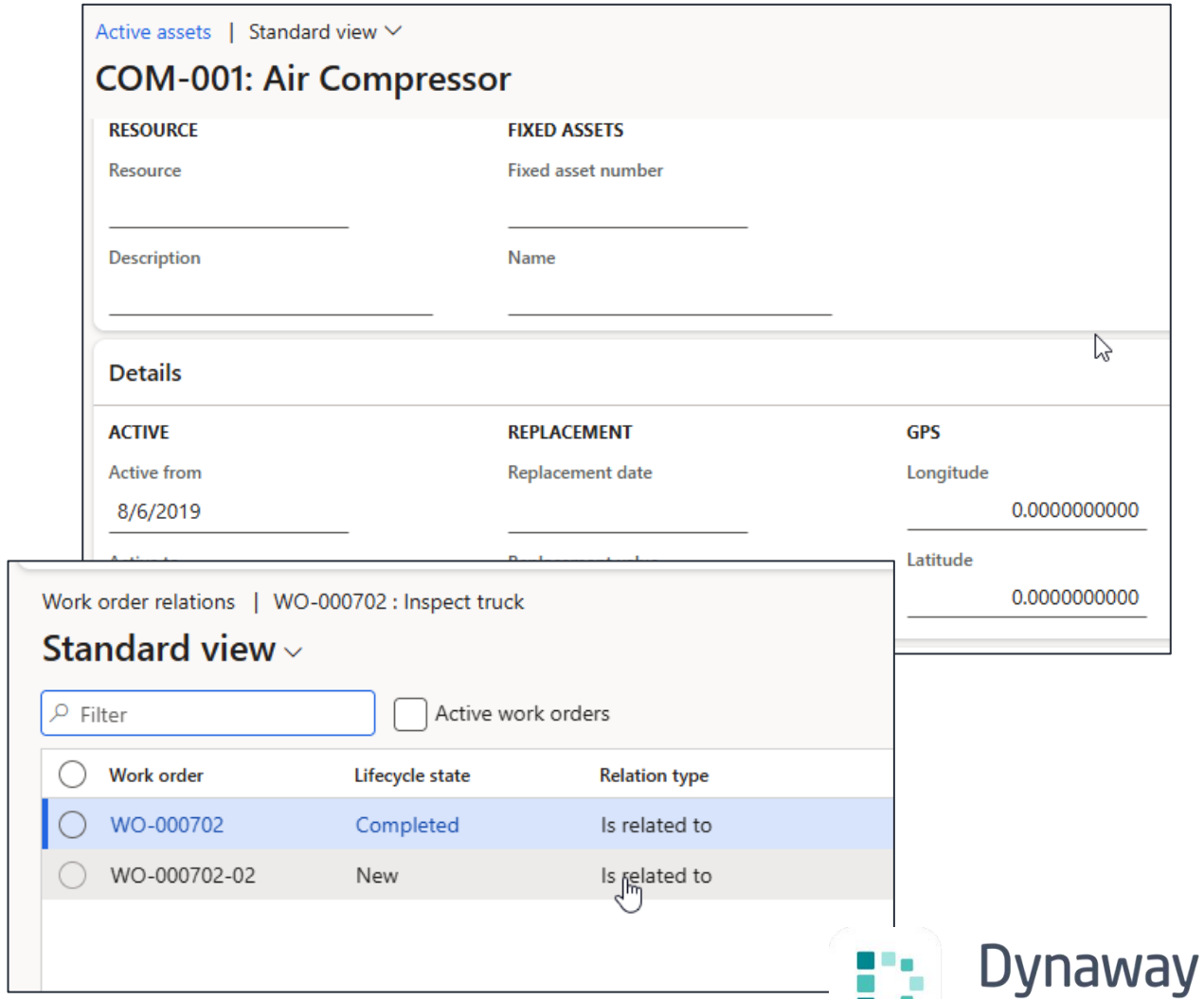
Advanced Asset Management

Work Order Kitting
- New kit report grouped by Site, Warehouse & Location
- View kits from work orders and jobs in Mobile

Work Order Relations
- View related, copied & blocking work orders

Work Order Pools
- New periodic batch job
- Add multiple work orders to a pool based on a query

Asset GPS Coordinates
- GPS coordinates can now be recorded on assets
- Coordinates are carried over to the maintenance job



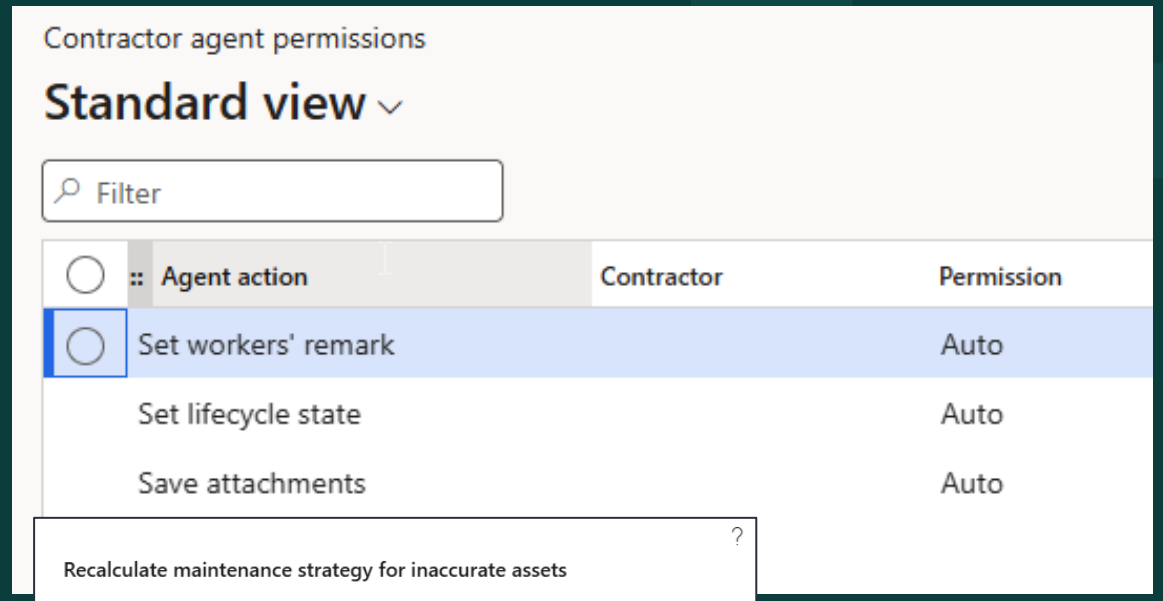
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Contractor Management AI Agent

AI Agent – Human-in-the-loop

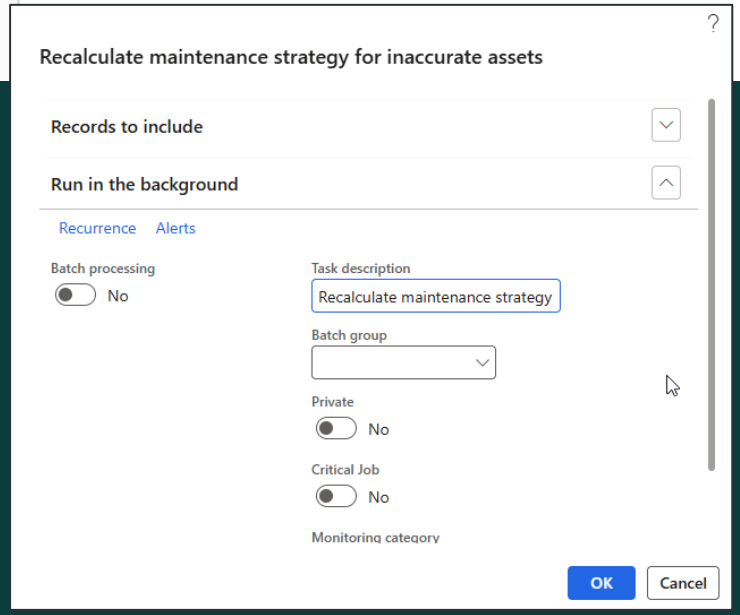
- Configure actions as Automatic, After approval, or Never
- Import emails without automatically running the agent
- Run the agent manually for selected emails



Maintenance Strategy

Recalculate Strategy

- Identify assets with an inaccurate strategy
- Recalculate only affected assets instead of the entire strategy overview



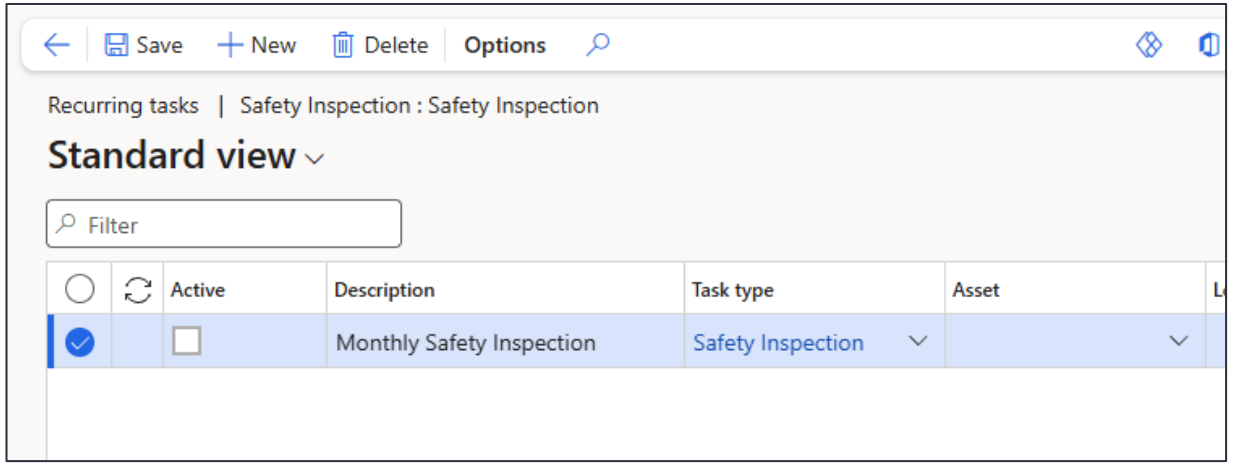
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Tasks

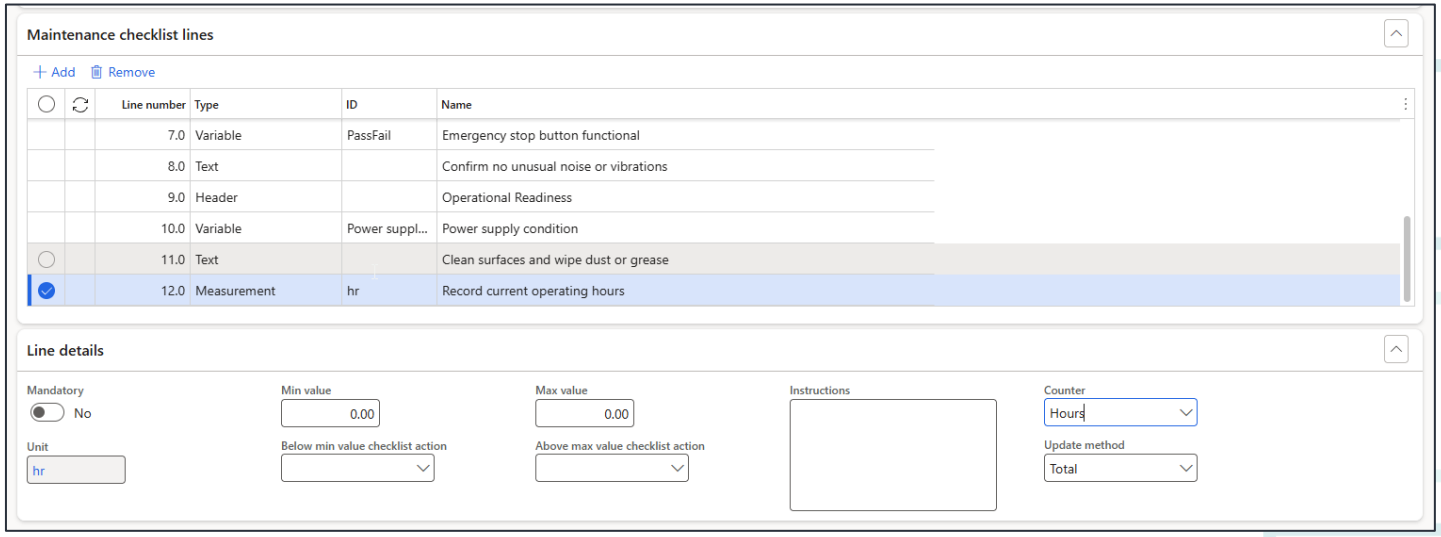
Recurring Tasks

- Create recurring tasks without an asset or logbook
- Create recurring logbook tasks
- Set up multiple recurring tasks per day using different descriptions



Measurements

- Add measurements to task checklists
- Update asset counter values from tasks



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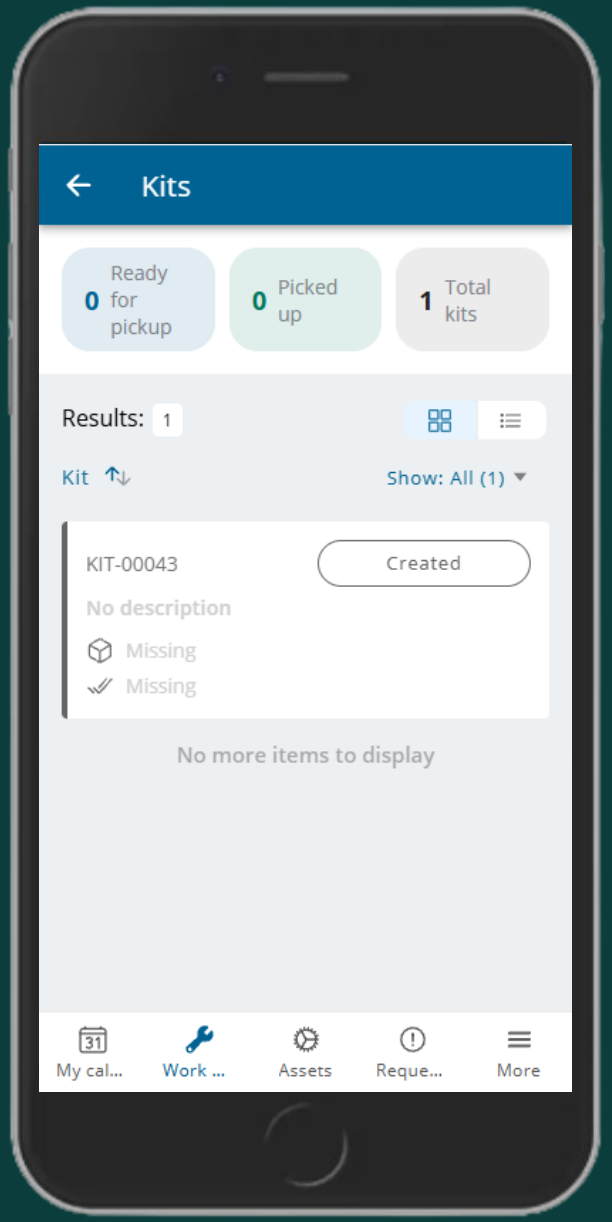
Dynaway Mobile - New module configurations

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**

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Work Execution

My Calendar

- Planning notes can span multiple days
- Support for all-day planning notes

Work Order Kitting

- View available kits from work order and job details

AI Speech Recognition

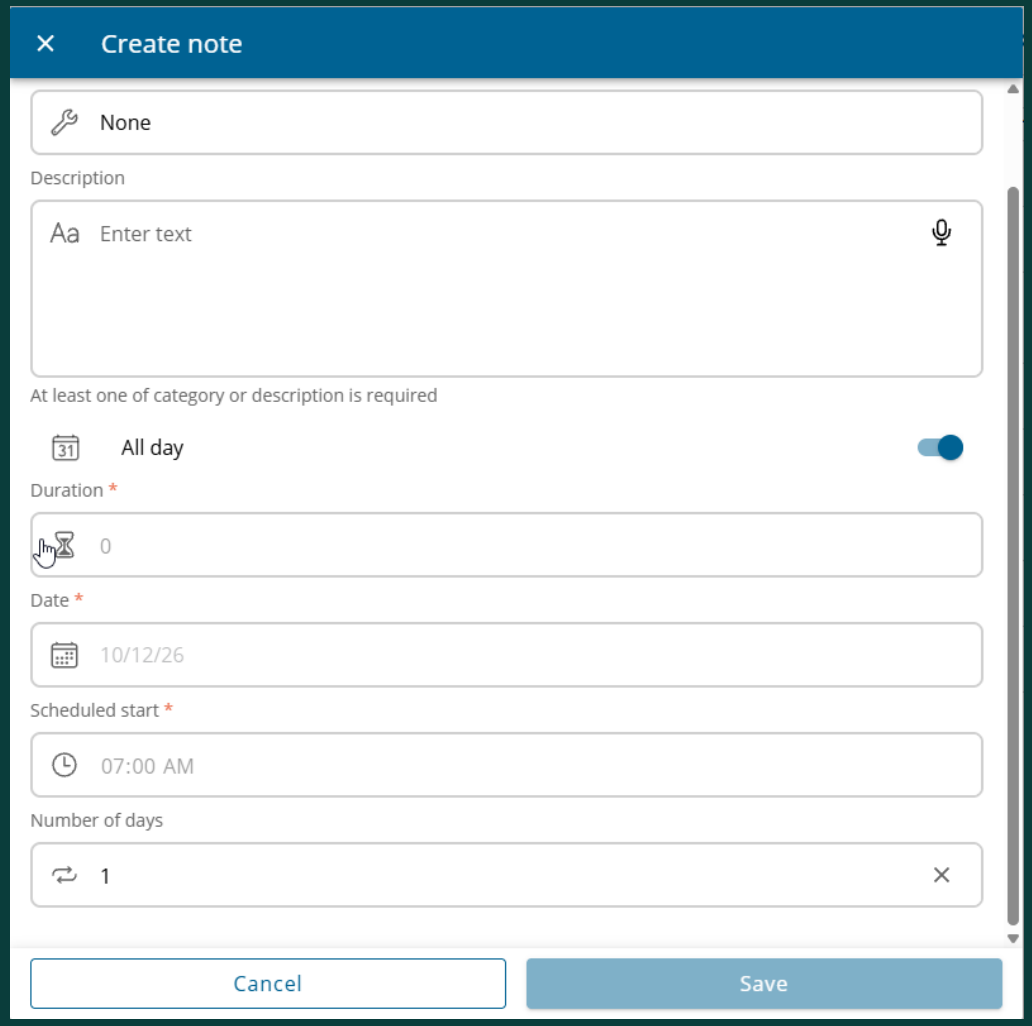
- AI-enhanced speech recognition
- Falls back to browser speech recognition when unavailable/offline

AI Troubleshooting

- AI assistance based on asset documents and job information

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Scheduling Board

Multi-select

- Select multiple schedules and planning notes
- Drag, reschedule, unschedule, or delete them together

Multi-day Planning Notes

- Planning notes can span multiple days
- Or repeat at the same time and duration across multiple days

AI Scheduling Agent

- Create an AI-generated draft schedule
- Based on resource availability and existing scheduled work

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Work Order Planner

Planning

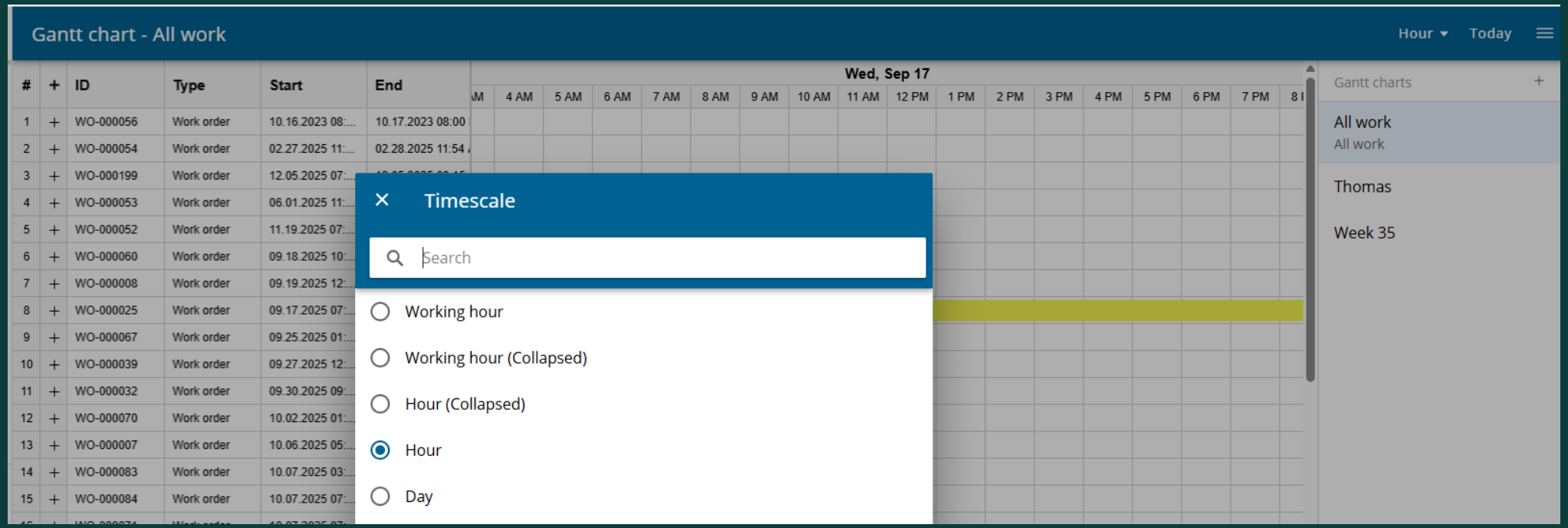
- New Hour & Working Hour timescales
- Resizable columns

Bars & Details

- Configurable bar titles
- View record details on hover

Sharing

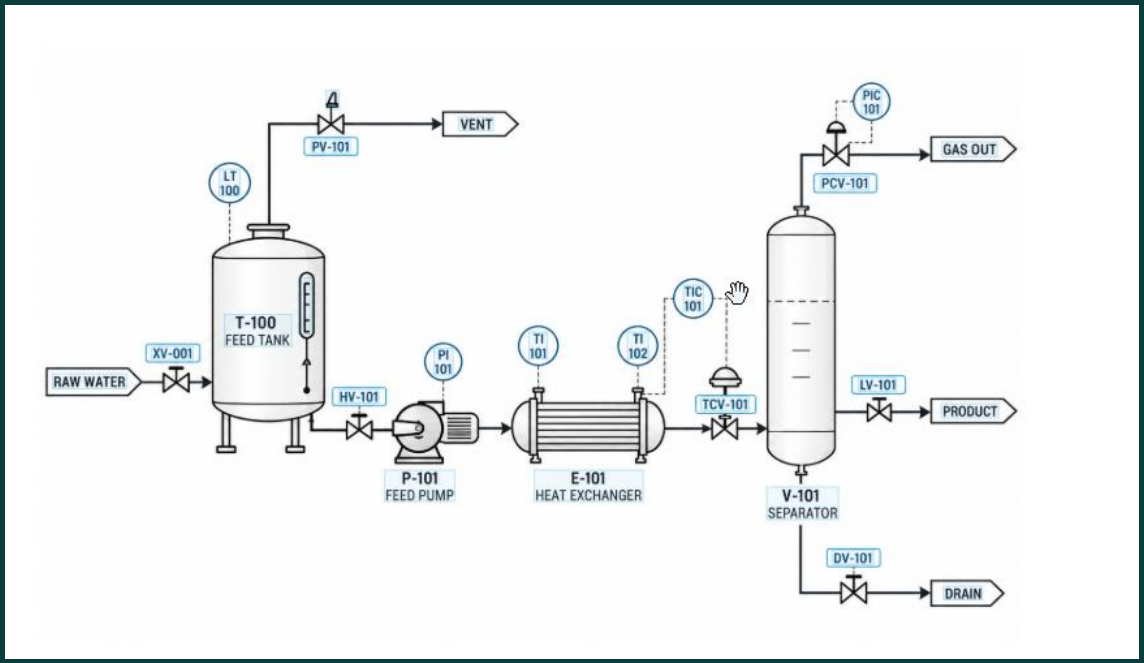
- Share Gantt charts with all users
- Open Gantt charts directly from a link



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P&ID / Floor Plan

P&ID Asset Discovery

- AI-based detection of asset identifiers in P&ID documents
- Automatically removes duplicate identifiers
- Bulk create assets from detected identifiers
- Assign created assets directly to the Floor Plan

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Asset Management Fundamentals

Upcoming training dates (2026)

September 29–October 1
CitizenM, Copenhagen, Denmark, EU Europe
Sold out

October 27–29
Microsoft office, Sydney, Australia, AU APAC
Sold out

November 17–19
Rocky Point, Tampa, FL, US USA
Open to sign up

Explore training options

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- Built by the experts behind Asset Management in D365
- Courses reflect lessons learned from real implementations
- Focused on maintenance operations

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Next Session | Oct 22

Safe Work

Identify, score, and control hazards on every work order, directly inside Microsoft Dynamics 365 Asset Management. See how Risk Assessment, Permits, and LOTO keep your teams safe and compliant.

Register here

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EARLY-ADOPTER PROGRAM

Help shape the AI in maintenance

Join the program to test the Agents in real maintenance workflows and help us validate where it creates the most value. Open through limited period.



Test it in practice

Use the Agent(s) with and see how they fit into your way of working.



Guide what matters

Share what information the Agent(s) should capture. Identify where be the experience can be improved.



Help validate the value

Provide feedback on usage, time savings and operational impact to help us build a strong, real-world value case.

Interested in joining? Speak with your Dynaway contact or submit the form.

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Dynaway Help (incl. Release notes)

Dynaway Academy

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