



Prometheus Planning & Scheduling provides cutting edge web-based planning and scheduling solutions for routine maintenance, as well as preventive maintenance management, material management, and shutdowns, turnarounds, and outages.

This out-of-the-box solution fully integrates with your system of record creating a single source of truth.

Prometheus Planning & Scheduling streamlines and enhances your maintenance processes with tools like a graphical scheduler, shortcuts to saved searches, quicker and more effective work packages, and planning enhancements. The applications maximize planner and scheduler efficiency and effectiveness, leading to a more proactive maintenance program.

## Key Capabilities

The Planning & Scheduling module is comprised of these core solutions that work together to optimize and streamline the maintenance lifecycle.



### Dashboard

Easily standardize your process and increase adoption for all roles and users.



### Scheduler

Take control of your planned work with an easy-to-use graphical scheduler, including mass change functionality.



### Order Planner

View and plan work orders in an optimized view and access planning enhancements.



### Material Shopping Cart

Easily search for materials intuitively to reduce free-text spending.



### Work Package Manager

Quickly compile all documents required to complete a work order to print or send to Mobile.



### Order to Task List & BOM

Increase accuracy and efficiency in work order planning by quickly templating information for future use.

## Advantages

- Integrate all solutions on the Prometheus Platform.
- Increase schedule and PM compliance.
- Utilize an intuitive user interface.
- Reduce work package compilation and printing time.
- Update system of record in real time.
- Standardize and streamline work planning.
- Graphically view and schedule work order data.
- Increase schedule alignment and adoption.
- Maximize resource utilization and wrench time.
- Reduce reactive work and increase preventive work.

*Unlock the power of the platform. Learn more about integration:*

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