



navis®

COMPASS

Transforming The Way Terminals Work



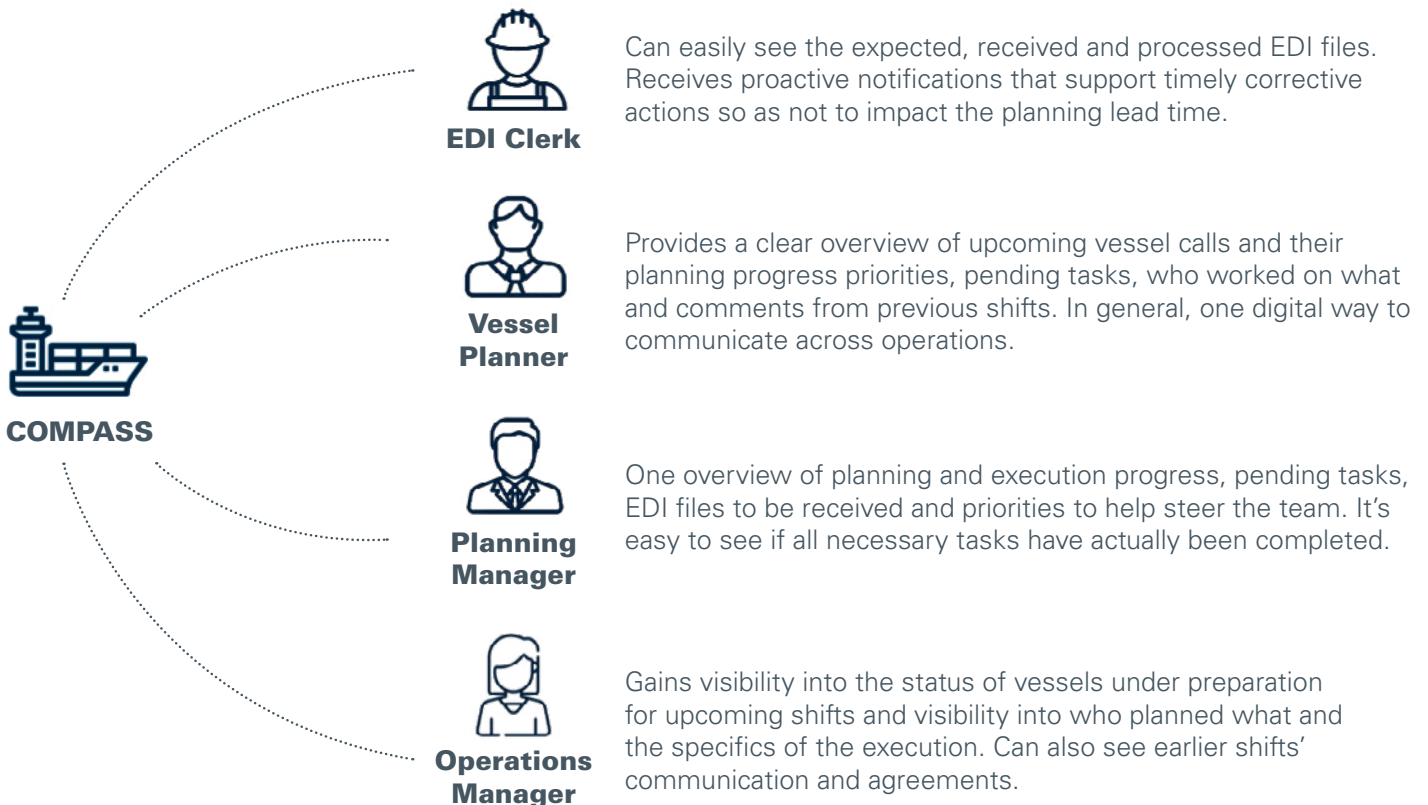
The Compass visual workflow management application digitizes the planning process and standardizes the way terminals work to improve the quality of the planning process' overall output and the terminal's efficiency. Compass provides a single source of operational truth. All users can see the upcoming vessel visits, comments and important vessel information to know exactly what tasks need to be done and who is working on them.

THE COMPASS SOLUTION

The Navis Compass solution spans the terminal visit, starting when the vessels call the terminal and all the activities that take place before, during and after the vessel visit. This includes berth and vessel planning, execution, continuous improvement, claims management and commercial discussions.

All the information is in one place. Vessel Planners and EDI Clerks who need to see the details of a vessel visit have the workflow tasks and important information at hand. Planning and Operations Managers can easily see the progress and accurately set priorities for the team. If there are disputes, the Claims and Commercial Managers have visibility into who is involved in the planning and decision-making during the vessel call and can view how partners are adhering to the terminal's commercial agreements.

Compass is an application, built with Navis Smart technology, that is flexible and customizable, with workflows for multi-facility, rail and multiple-configurable scenarios. Navis Smart is a layer of technology that will enable and connect Navis solutions, applications and data from the ocean carrier to the terminals.





COMPASS PROVIDES



**One Platform
To Communicate**



**Customizable
Workflows**



**Real-time
Visibility**



**Proactive
Notifications**



**Audit Trail Of
Comments,
KPIs And Events**

WHICH GIVES YOU

One single source of truth

All users are on the same page and have the same information, leading to fewer instances of mis-communication.

Early visibility

You can see potential issues early and will you have time to take corrective action.

A complete and visible list of planning tasks

Everyone can see the real-time progress and who is working on what to make sure all tasks are done on time. This ensures everyone's priorities are aligned and leads to less idle time and rework.

A log of decisions, actions and communications

Since there is a traceable log of all actions, actors and the associated timestamps, it is easy to review a vessel visit in case of issues or questions.

Terminal/Carrier SLA adherence KPIs

All important agreed-upon carrier information is easily visible and easy to see the progress and answer questions.

TECHNICAL REQUIREMENTS:

- Chrome browser and internet connection for all users.
- N4 version 3.3 or higher.
- SQL database.
- Java Message Service (JMS) hosted at the terminal.

Your choice of cloud or on-premise deployment.

