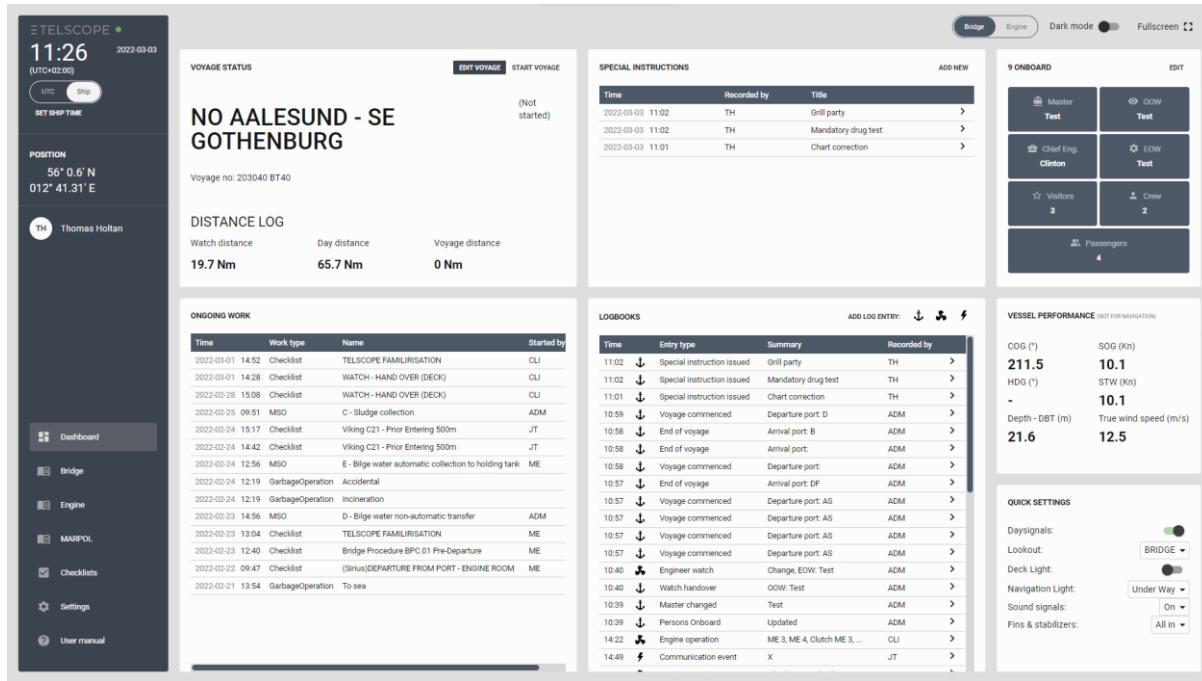




BY FURUNO

Configuration



The screenshot displays the TELSCOPE software interface with the following sections:

- Voyage Status:** Shows the voyage from NO AALESUND - SE GOTHENBURG. Voyage no: 203040 BT40.
- Distance Log:** Watch distance: 19.7 Nm, Day distance: 65.7 Nm, Voyage distance: 0 Nm.
- Ongoing Work:** A table of tasks and their details.
- SPECIAL INSTRUCTIONS:** A table of recorded instructions.
- 9 ONBOARD:** A grid showing crew members: Master (Test), DOW (Test), Chief Eng. (Clinton), EOOW (Test), Visitors (3), Crew (2), and Passengers (4).
- LOGBOOKS:** A log of events with columns for Time, Entry type, Summary, and Recorded by.
- VESSEL PERFORMANCE:** Current speeds: COG 211.5, SOG 10.1, HDG 10.1, STW 21.6, Depth - DBT 12.5.
- QUICK SETTINGS:** Various controls for signals, lookout, deck light, navigation light, sound signals, and fire & stabilizers.

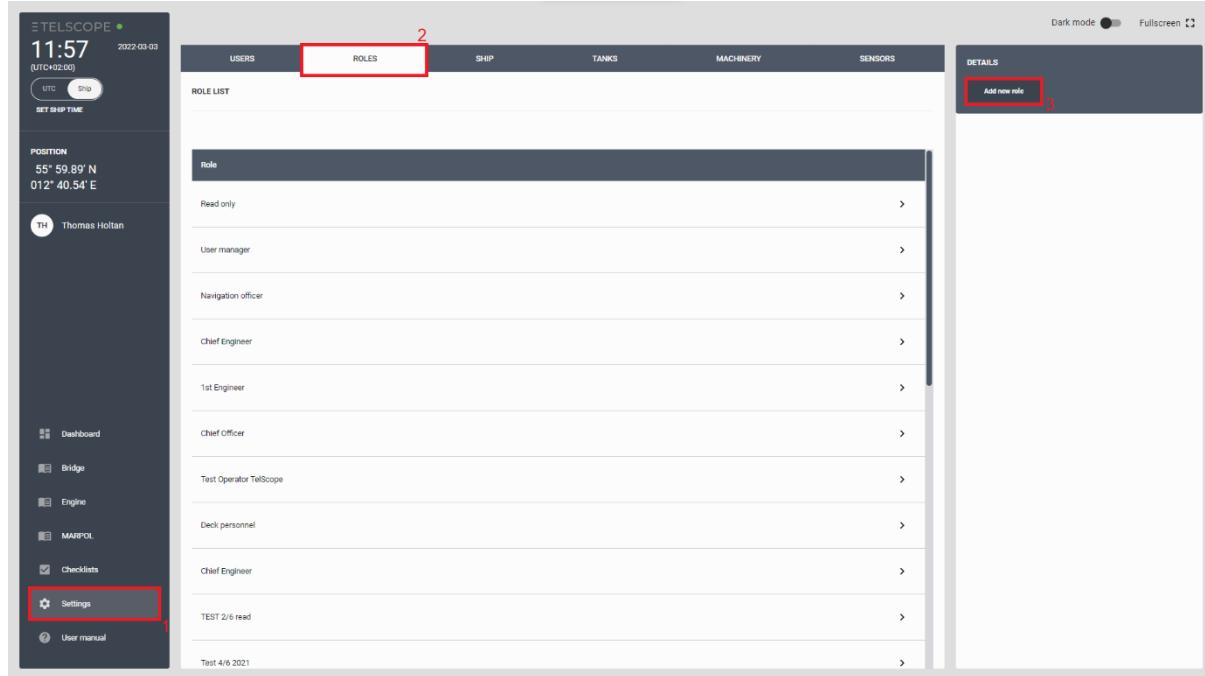
Version 1.01 – 2022.03.01

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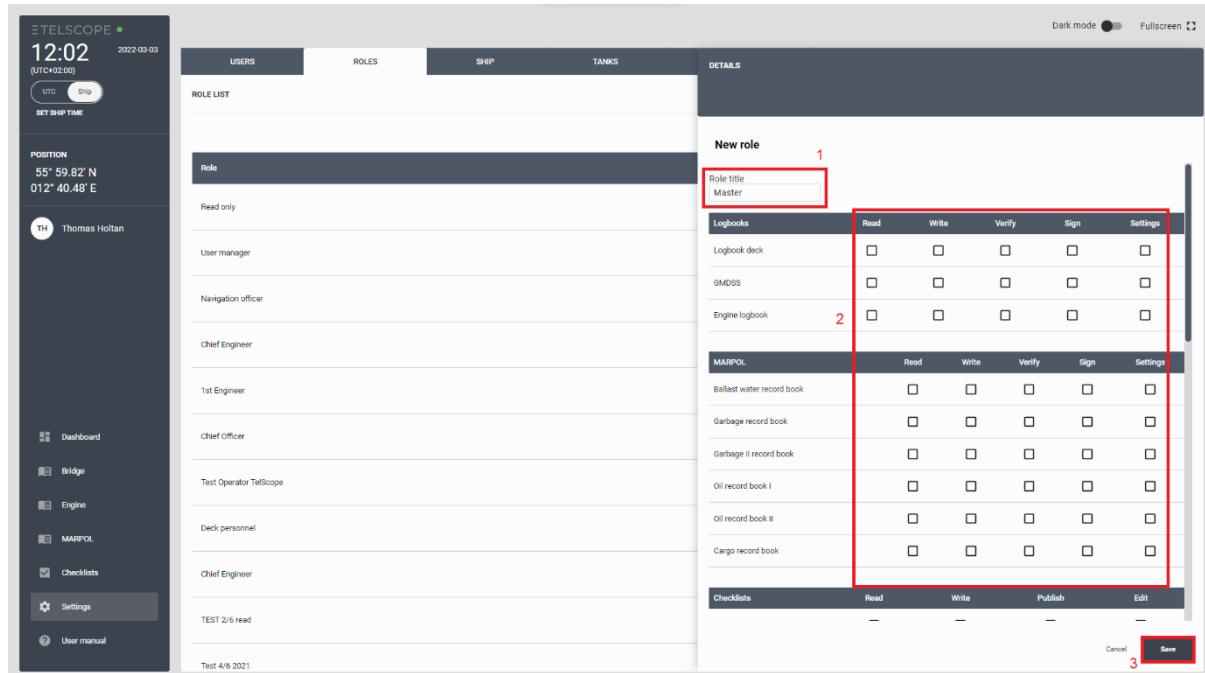
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Add roles

To add roles, go to “settings” (1), click on the tab “Roles” (2) and then “Add role” (3).



First add a role title (1), then tick the boxes relevant for this role (2). Remember to save your changes (3).



TIP: Master should have all boxes ticked.

Add users

To add users, go to “Settings” (1), click on the tab “Users” (2) and the “Add user” (3).

The screenshot shows the TELSCOPE software interface. On the left, there's a sidebar with various icons and a "Settings" button highlighted by a red box. The main area has a header with tabs: "USERS" (highlighted by a red box), "ROLES", "SHIP", "TANKS", "MACHINERY", and "SENSORS". Below the header is a table titled "USER LIST (169 TOTAL)" with columns: Surname, Forename, Position, User, Status, and Roles. Each row contains a user's information, including their initials in a circle and their email address. The "Roles" column lists the roles assigned to each user.

Fill out personal information; password, and pin code (1). Assign role(s) by clicking “Available roles” (2). This will then expand and show you all available roles. Now you can click the roles you wish to assign this user.

Remember to save your changes (3).

This screenshot shows the "ADD USER" dialog box. It has two main sections: "Personal Information" and "Role(s)". The "Personal Information" section contains fields for Username, Shortname, Forename, Surname, Position, Password, and Pincode (6 digits). The "Role(s)" section is a list of various ship roles, each with a checkbox next to it. The "Save" button at the bottom right is highlighted by a red box. The entire dialog box is set against the background of the TELSCOPE software interface.

TIP: Pin code should NOT be 123456.

Add sensor data streams

Configuration of Data streams are done by TELSCOPE engineers in current version (1.19).

Configuration tools will be available in future versions.

Fill in vessel particulars

To add vessel particulars, go to “settings” (1), click on the tab “ship” and go through the different under tabs “ship credentials”, “owners”, “charterers”, “document issuer” and “dimensions and data” (3). Fill in your ships particulars in the different fields bellow the tabs (4). Remember to press save (5) when finished or before moving to the next under tab.

The screenshot shows the TELSCOPE Configuration (light) interface. On the left is a sidebar with icons for Dashboard, Bridge, Engine, MARPOL, Checklists, Settings (which is highlighted with a red box), and User manual. The main area has a top navigation bar with tabs: USERS, ROLES, SHIP (highlighted with a red box and labeled '2'), TANKS, MACHINERY, and SENSORS. Below the tabs is a sub-navigation bar with tabs: SHIP CREDENTIALS, OWNERS, CHARTERERS, DOCUMENT ISSUER, and DIMENSIONS AND DATA (labeled '3'). The central content area is divided into two columns: SHIP CREDENTIALS and COMPANY. The SHIP CREDENTIALS column contains fields for Vessel name (M/S GERMANICA), IMO number (12334), Callsign (LXG), MMSI, Flag State (DIS), Flag registration date (2022-01-04), Port (SE GOT), Working language (English), Class (ABS), and Classified by (DNV). The COMPANY column contains fields for Name of the Company (TELKO), Address, Postal Code, City (Råshult), and Country (Mongolia). At the bottom right of the form area is a red box containing the 'Save' button (labeled '5').

Add tank configuration

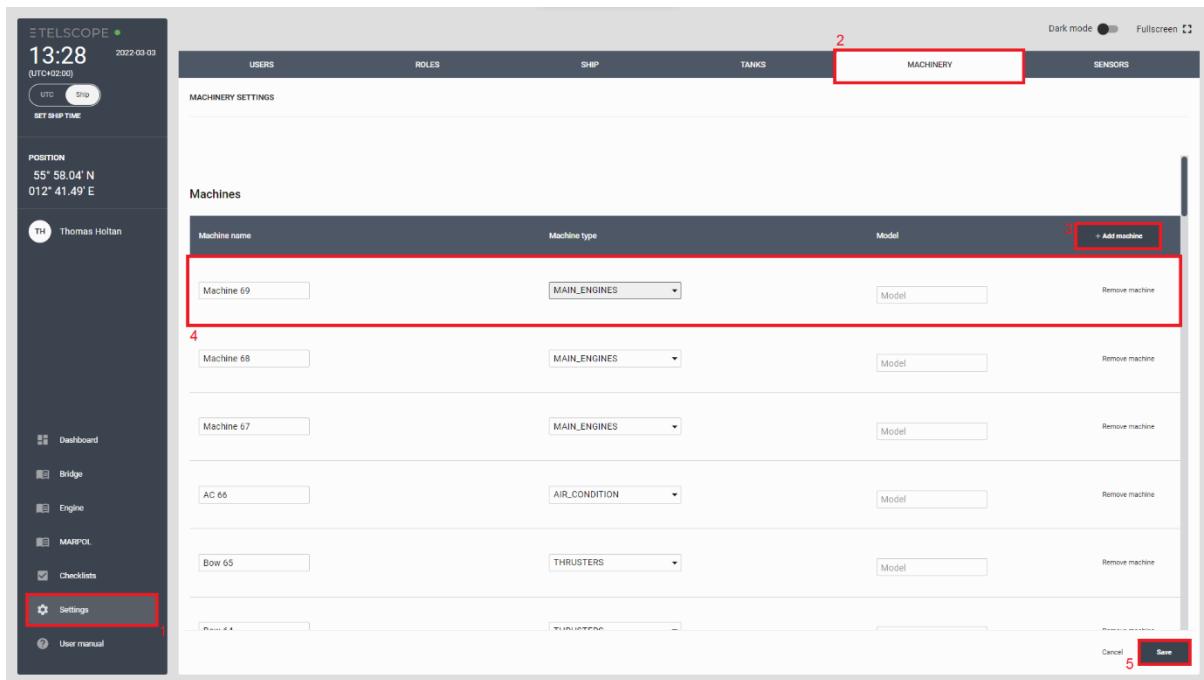
To add a tank, go to “settings” (1), click on the tab “tanks” (2), Choose what type of tank you want to add by pressing the arrow in the box below Type of tank headline, in the dropdown list that appears (3), choose the type of tank you want to add, then press the add tank button (4). When a tank is added you type in the position (X and Y) size (length and width) and the capacity, or you can remove the tank by pressing “- remove tank” to the far right (5). When you are finished adding your tanks press the “save” button (6).

The screenshot shows the TELSCOPE Configuration (light) interface. On the left is a sidebar with navigation links: Dashboard, Bridge, Engine, MARPOL, Checklists (selected), Settings (highlighted with a red box), and User manual. The main area has tabs for USERS, ROLES, SHIP, TANKS (highlighted with a red box), MACHINERY, and SENSORS. A 'TANK SETTINGS' section displays a ship plan with various tank locations labeled (e.g., BW10P, BW11P, HE1P). Below the plan is a dropdown menu for 'Type of tank' with 'BALLAST' selected (highlighted with a red box). A table lists tanks with columns: Tank name, Pos X, Pos Y, Length, Width, Capacity, and actions (+ Add tank, Remove tank). Two rows are highlighted with red boxes: 'CN2 FIXED' (Pos X: -135, Pos Y: 120, Length: 60, Width: 50, Capacity: 541.9) and 'CN1 FIXED222' (Pos X: 70, Pos Y: 120, Length: 60, Width: 50, Capacity: 291). At the bottom right are 'Cancel' and 'Save' buttons (the 'Save' button is highlighted with a red box).

Tank name	Pos X	Pos Y	Length	Width	Capacity	Action
CN2 FIXED	-135	120	60	50	541.9	+ Add tank Remove tank
CN1 FIXED222	70	120	60	50	291	Remove tank
HE1P	120	-90	60	50	303.71	Remove tank

Add machinery configuration

To add machinery, go to “settings” (1), click on the tab “machinery” (2), press the “add machine” button (3). When the “add machine” button is pressed, you can enter the machine name, choose machine type in the dropdown list, and enter a model name (4), you can also remove the added tank with the “remove machine” button to the far right. When you have added all the tanks to the system, press the “save” button (5).



Add logbook configuration for deck, GMDSS and engine logbooks

TELSCOPE provides possibilities to customize and preconfigure the three logbooks, Deck, GMDSS and Engine. Today this is done by TELSCOPE engineers in the future this will be part of TELSCOPE Shore Management. Due to the design of TELSCOPE that is ready for this level of customization the following steps must be done as part of TELSCOPE configuration.

1. Log-in to LIVEAGENT

<https://telko.liveagent.se/427784-Logbook-configurations>

Download the three default configurations.

The screenshot shows a web-based interface for managing logbook configurations. At the top, there's a header with the TELKO logo, a 'My tickets' link, a 'Submit ticket' button, and a search bar. Below the header, the title 'Logbook configurations' is displayed, followed by a small 'internal' label. A breadcrumb navigation path is shown: Home > TelScope > Manual > Configuration > Logbook configurations. The main content area lists three configuration files:

- Log book deck (Default configuration)
- Engine logbook (Default configuration)
- GMDSS logbook (Default configuration)

At the bottom left of the content area, it says 'Updated: Nov 10 (3 months ago)'. To the right of the content area, there's a large, empty white box.

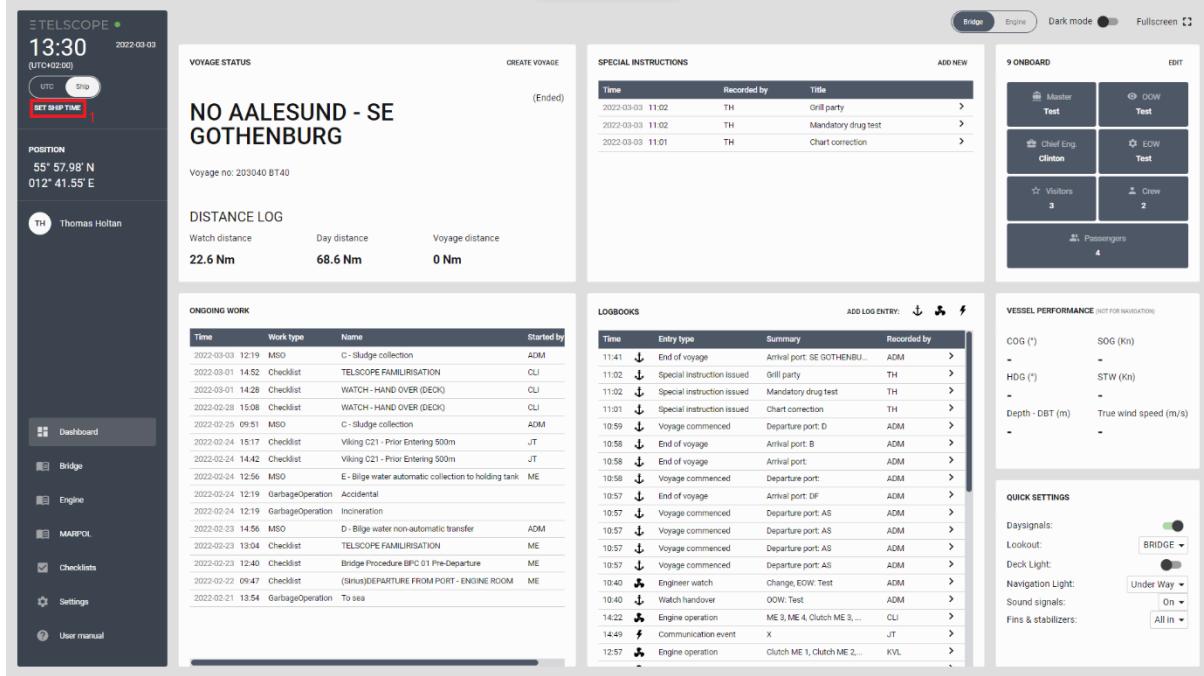
2. Import configurations in TELSCOPE

- i. Open Logbook DECK
- ii. Select Tools and Logbook settings
- iii. Select Import
- iv. Choose File
- v. Upload

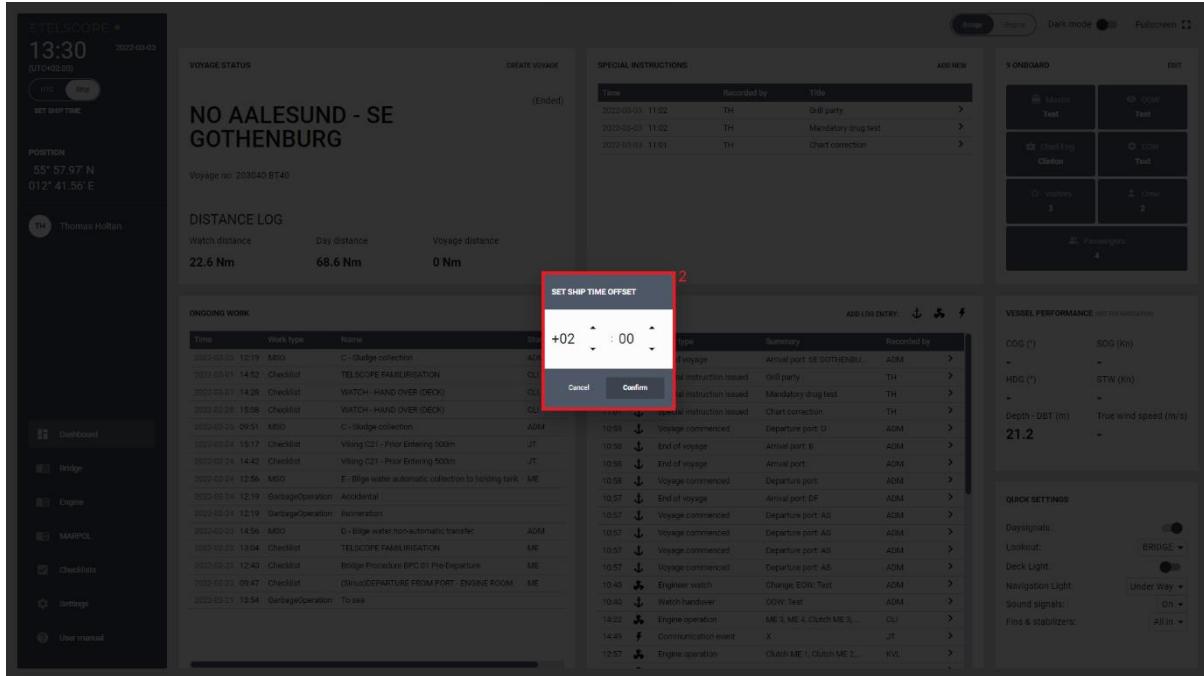
Repeat i-v for GMDSS and Engine Logbook

Set ship time offset

To add a ship time offset, press the “set ship time” button below the clock in the upper left corner (1).



When this button is pressed a new window will appear (2), here you can set your ship time offset



Revisions

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