TRANSAS

WHATS NEW, OCTOBER 2014

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Release - October 2014

PREVIOUS VERSION: 4.1

RELEASE VERSION: 4.2

FLEETVIEW ONLINE RELEASE,

SUMMARY OF FEATURES

1. SSAS Management
2. ECDIS Integration
3. Tracking Alert Setting
4. Add New Position
5. Geofence Zone Alarms
6. Chart Display Improvements
7. Non-tracking vessels display
8. Minor Changes

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FLEETVIEW ONLINE, NEW FEATURES

1. SSAS MANAGEMENT

This new feature allows customers to manage testing of their SSAS system for ALL vessels within a single window. From here, users can view last SSAS test performed, monitor incoming alerts & send SSAS reset commands with a single click.

The feature also has two distinctive features.

a) Online Test Mode – Test mode can be selected on the website instead of selecting the test mode on the SSAS hardware.

b) Automated Reset - Users can have their "remote reset" sent automatically once a SSAS test is performed.

Full procedures are documented in latest FVO user manual

Figure 1: SSAS Management – Action(testing) Page

Figure 2: SSAS Management –Report Page

Figure 3: SSAS Management – Configuration Page

Figure 4: SSAS Management – Compatibility List

Due to the operational function of the different SSAS hardware, some features are not available for specific models. Please look at the compatibility table below:

SSAS Version	Unique Identifier	Online Test Mode	Automated Reset	Notes
Transas ShipGuard v2	DST001xxxxxx	✓	✗	Latching alert buttons, Local reset used
Transas ShipGuard v3	DCC007xxxxxx, DCC012xxxxxx	✓	✓	Momentary alert buttons, Remote reset used
Transas ShipGuard v4	xxxxxxxSKYxxxx	✓	✓	Momentary alert buttons, Remote reset used
Russian T400	DST001xxxxxx	✓	✗	Latching alert buttons, Local reset used
Ocean Alert	DST001xxxxxx, DST002xxxxxx	✓	✓	Latching alert buttons, Remote reset used
Pole Star DSAS Mk1	DCC004xxxxxx, DCC010xxxxxx	✓	✓	Momentary alert buttons, Remote reset used
Pole Star DSAS Mk2	xxxxxxxSKYxxxx	✓	✓	Momentary alert buttons, Remote reset used
Inmarsat C	Various	✓	✗	Inmarsat C includes all Furuno, JRC and Thrane & Thrane equipment

WHATS NEW, OCTOBER 2014

2. ECDIS INTEGRATION

Virtual ECDIS - FVO now supports running of virtual ECDIS.

Vessels equipped with ECDIS & Transas Gateway can subscribe to deliver all ECDIS data to FVO.

Feature can display (on-demand) virtual view of ECDIS screen to monitor near real-time ECDIS display.

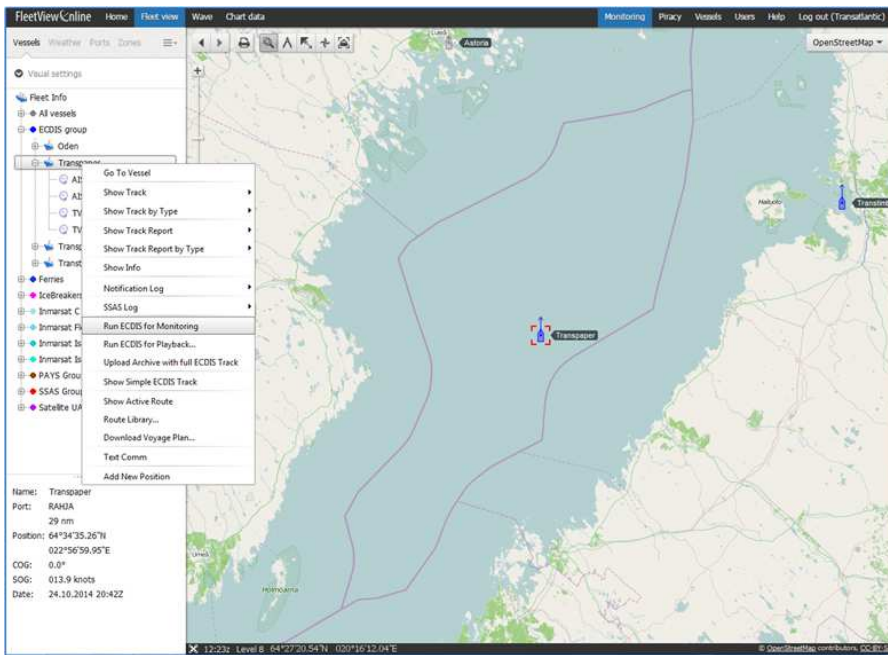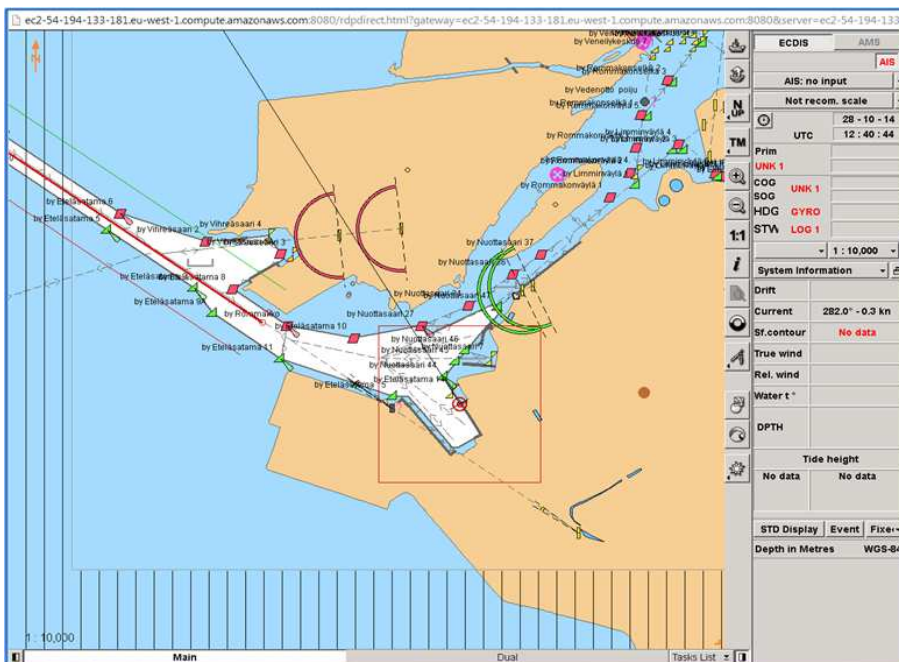Figure 1: Run virtual ECDIS from FleetView Online vessel menu

Figure 2: Virtual ECDIS display rendered from live ECDIS network data

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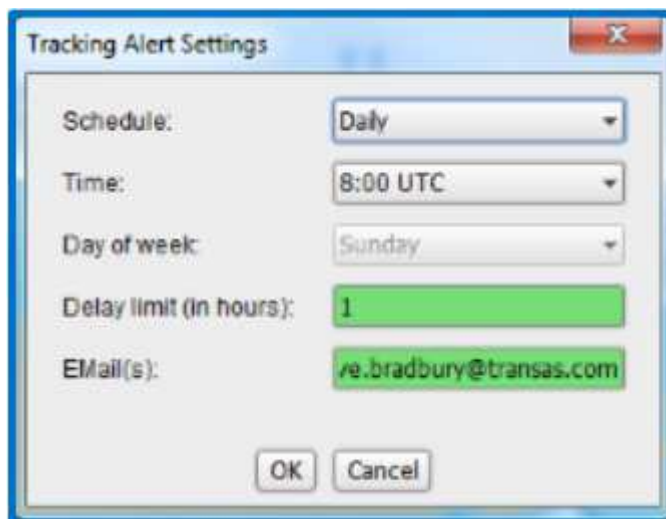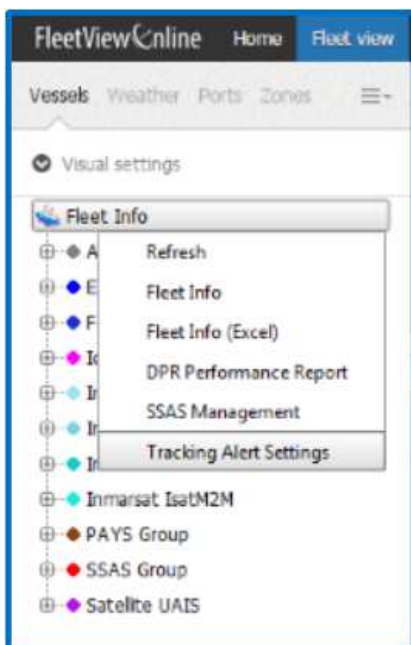
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Additional ECDIS Features

- ECDIS Playback – View and playback historical ECDIS data
- ECDIS Active Route – Show current routed monitored in ECDIS
- ECDIS Route Library – Select to view any routes created from ECDIS
- Text Comm – Send text comments from FVO to ECDIS display

3. TRACKING ALERT SETTING

This feature allows the customer to configure an email alert if any vessel within their account is not tracking as per their agreed frequency.

If for example 1 daily position report if expected, you can set an email alert if a position report is not received within 24 hours. Reports can be sent at two pre-set UTC times
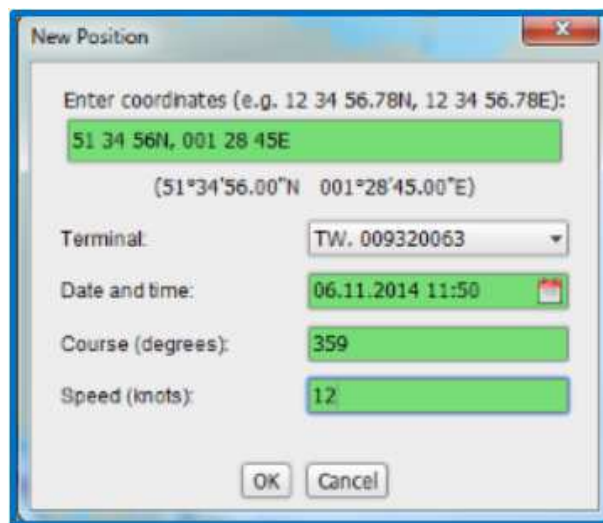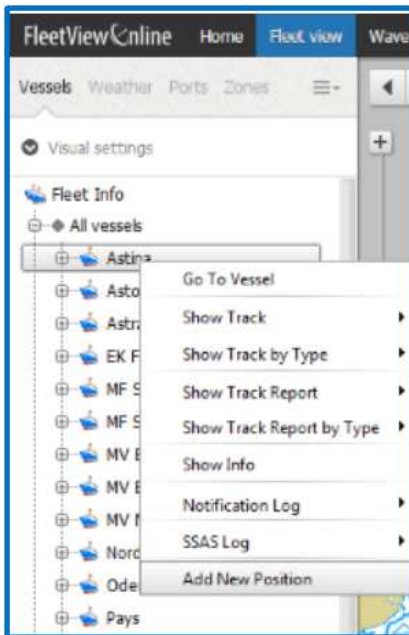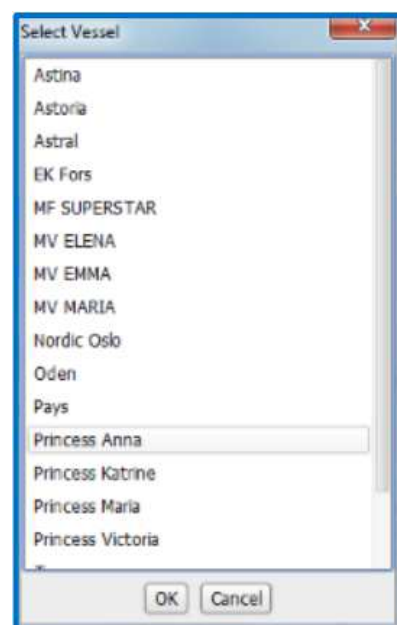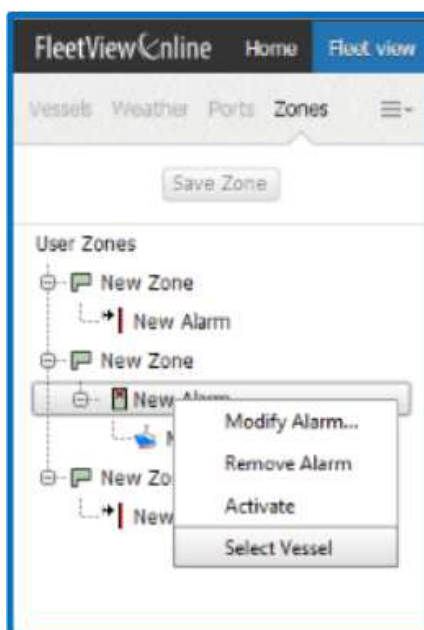
4. ADD NEW POSITION

If a position report has not been received from the tracking hardware, it is possible to manually enter a position report to complete the vessel track history.

5. GEOFENCES ZONES ALARMS – INDIVIDUAL VESSELS

You now have the ability to add geo-fence zones alarms for individual vessels, instead of all vessels.
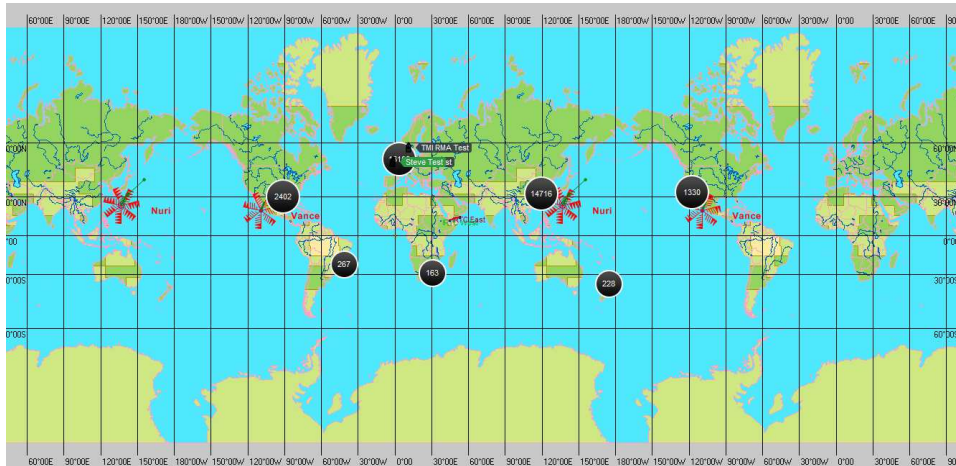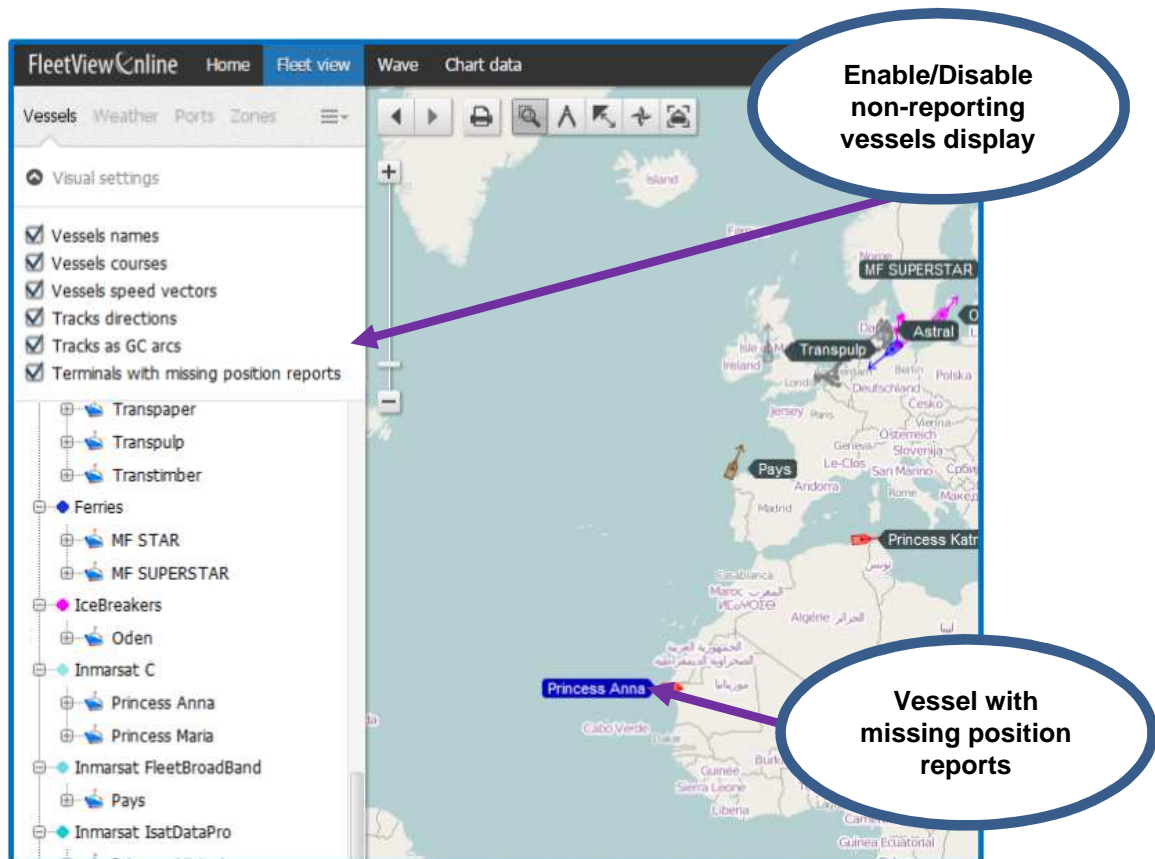
WHATS NEW, OCTOBER 2014

6. CHART DISPLAY IMPROVEMENTS (TRANSAS, OPENSTREET, MAPQUEST)

At larger scales, the chart view show multiple global views, instead of grey zones at the end of the chart view.

7. NON-TRACKING VESSELS DISPLAY

Vessels with missing track reports will be displayed on the chart in blue, if option is selected through visual settings.

8. MINOR UPDATES

- **Orange highlight terminals with SSAS Off functionality**
- **Average Speed in track report**
- **Distance to port in fleet reports**