

Introducing the new Webview Localization System

Life Is On



View consistent time zone and measurement units throughout Webview.

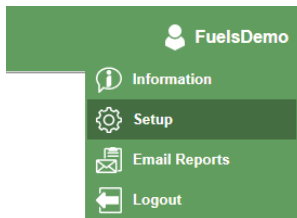
- Reports
- Information Pages
- Setup
- Email Notifications

We are excited to announce a new, streamlined localization system for users and contact groups in Webview.

Localization can be configured for the user on the “User Setup” screen and for contact groups while editing a group within the “Contact Group Manager”. These settings will be reflected in reports and on all pages, ensuring a consistent representation of assets and devices.

Configuring User Localization

1. Hovering over the username on the right side of the top navigation will open a dropdown menu. Selecting “Setup” will direct the user to the “User Setup” screen.




2. In the “Localization” section the user can now choose their preferred time zone and units for temperature, dimensions, volume and weight using the dropdowns. In this example the dimension units were changed to centimeters, volume units to liters and weight units to pounds. Please note that these settings only apply to the user when logged into Webview and do not affect any email reports or alerts.

LOCALIZATION SETTINGS			
Timezone	<input type="checkbox"/> Observe DST		
<input type="text" value="EST Eastern Std (GMT-5:00)"/>			
Temperature	Dimension Unit	Volume Unit	Weight Units
<input type="text" value="Fahrenheit"/>	<input type="text" value="Centimeters"/>	<input type="text" value="Liters"/>	<input type="text" value="Pounds"/>
		<ul style="list-style-type: none">GallonsLitersCubic InchesCubic MetersCubic FeetPetroleum Barrels	

- The time zone and unit preferences will now be represented throughout Webview in information pages, setup pages and reports.

TANK

STORAGE TANK



52%
7 hours ago

POLL NOW

Product: Diesel

Device S/N: D20M000238

Port Number: 3

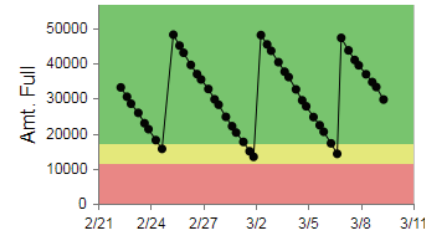
Amt. Full: 29753 / 56781 Liters

Inv. Weight: 65594.9 Pounds

Days Left: 3.5

Reading Date: 3/9/2018 7:00 AM

Status: Status



DIMENSIONS

Tank Type
Storage Tank



Offset:

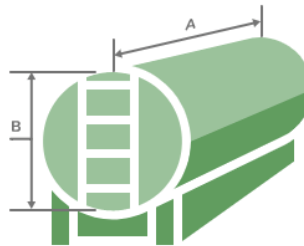
Capacity: Liters Max Fill: %

Unusable: (51103.0 Liters usable)

Expected Usage: Liters

DIMENSIONS

Tank Type
Horizontal Cylinder



Length (A): Centimeters

Height (B): Centimeters

Offset: Centimeters

Capacity: Liters Max Fill: %


Unusable: (34070.4 Liters usable)

Expected Usage: Liters

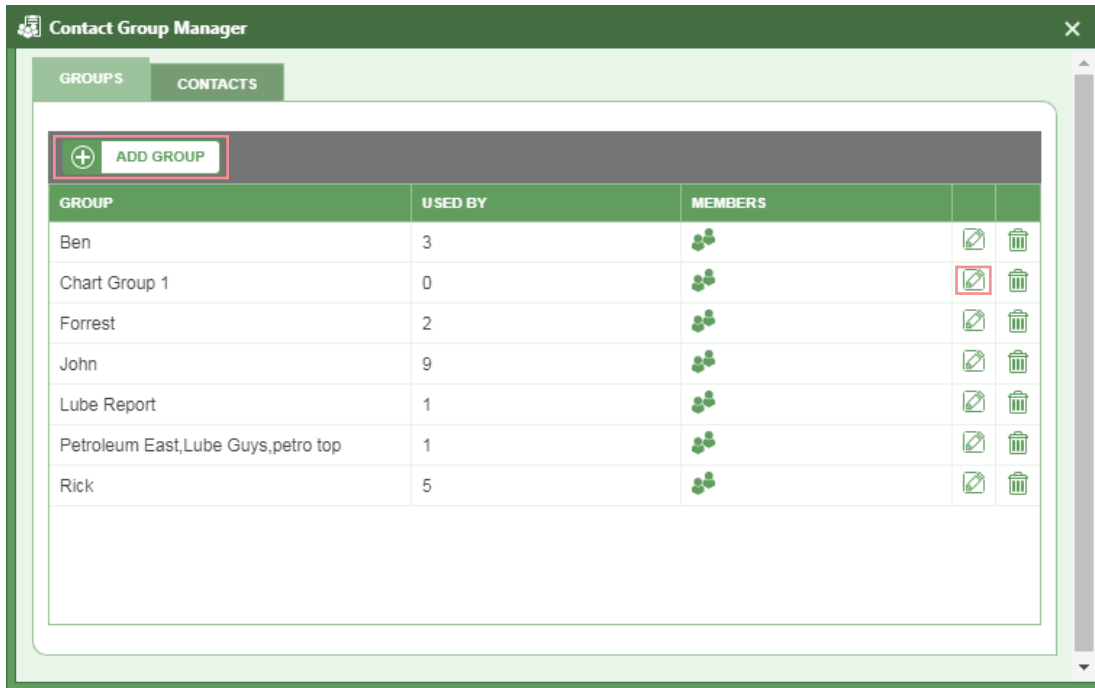
Configuring Contact Group Localization

- Open the "Contact Group Manager" from one of its various locations in Webview.

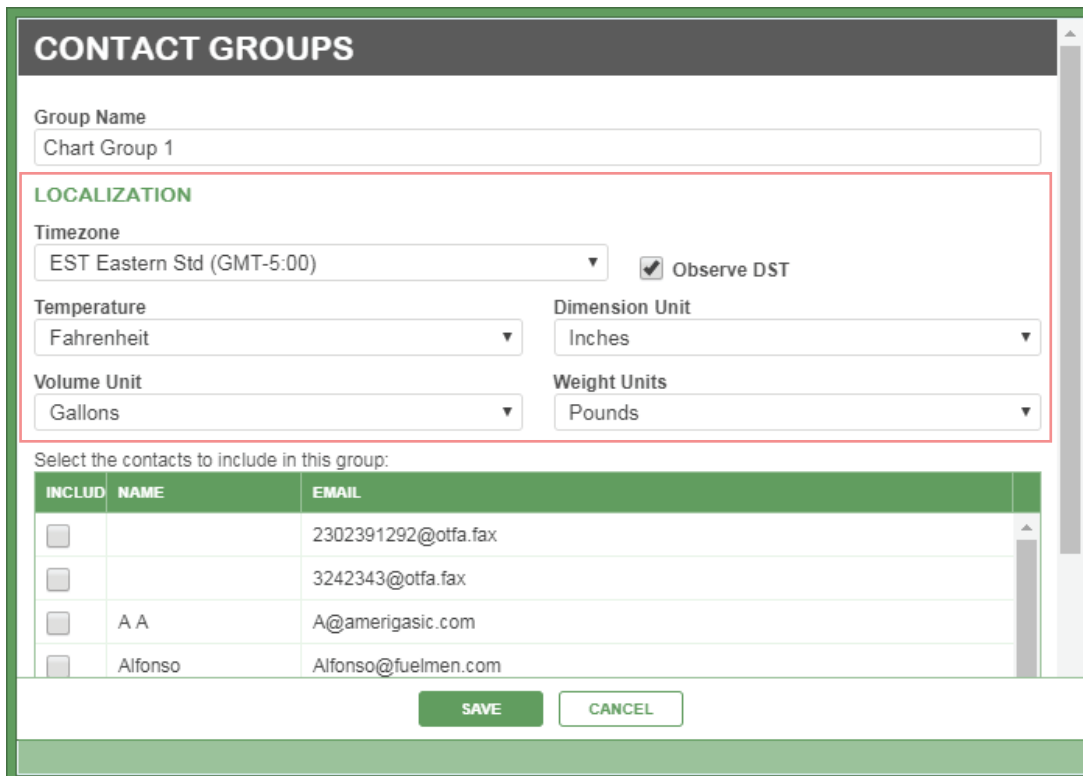
ALERTS

TYPE	GROUP	MESSAGE	SETTINGS	ENABLED
Data recieved	<input type="text" value="Select a Group"/> 			<input type="checkbox"/>

2. On the "Groups" tab add a new group or edit an existing group.



3. Localization settings will be configurable above the contact list. Emails sent to contacts within this group will adopt these settings so all recipients receive consistent information.



Simplifying Measurement Units in Reports

1. Prior to this release measurement units were assigned for each asset. This made the “Units” column an often necessary addition to reports to differentiate between assets with mixed unit types. The new user localization system ensures that all of the assets the user is viewing in a report share the same measurement units, which makes the “Units” column unnecessary.


It will now be possible to view volume and weight units in reports, providing a more comprehensive data set. A new column for displaying weight full has been added to the “Columns” list accessible when editing report layouts. In this example the user has weight units set to pounds. Therefore, the column will be titled “Pounds Full” in the “Columns” list. The word “Pounds” in the “Pounds Full” column will be replaced with whichever weight unit the user has assigned in their localization settings (Kilograms, Tons, etc). The “Amt. Full” column will now be exclusively used to display the volume unit selected in user localization.

LINKS	STATUSVIEW	COULEUR	PARENT FOLDER	LOCATION	PRODUCT	AMT. FULL	POUNDS FULL
			Hale Station		15W40	2550	21284.1
			Hale Station		15W40	261	2176.1
			Hale Station		5W20	119	995.8

Sort Ascending
Sort Descending
Clear Sorting
Group By
Ungroup
Columns

<input type="checkbox"/> Avg. Inventory 60
<input type="checkbox"/> Product Class
<input type="checkbox"/> Avg. Inventory 90
<input type="checkbox"/> Folder Address
<input type="checkbox"/> Late
<input type="checkbox"/> Folder City
<input type="checkbox"/> Low Battery
<input type="checkbox"/> Product Code
<input checked="" type="checkbox"/> Pounds Full
<input type="checkbox"/> Folder State
<input type="checkbox"/> Sensor Error
<input type="checkbox"/> Folder Zip
<input type="checkbox"/> ColorID

AMT. FULL	UNITS
2550	Pounds
261	Gal
119	Gal



AMT. FULL	POUNDS FULL
2550	21284.1
261	2176.1
119	995.8