

CAT® VISIONLINK RELEASE NOTES

November 2021

VISIONLINK

NEXT GENERATION ASSET MONITORING & FLEET MANAGEMENT

VisionLink Offers:

- Customizable dashboards
- Dynamic reporting capabilities
- Actionable information to make key decisions to help you improve your bottom line
- Navigate easily through the intuitive and mobile-ready interface
- Available in multiple languages

WHAT'S NEW

Administrator

Now you can configure the asset fuel type as diesel or gasoline for CO₂ emissions in Administrator. This fuel type is used for calculating CO₂ emissions in Unified Fleet **Utilization**.

Unified Fleet

The **CO₂ Emission** column in **Utilization** now displays the asset's CO₂ emissions calculated by fuel type for the **Runtime Fuel Burned** each day in the selected date range.

Unified Service

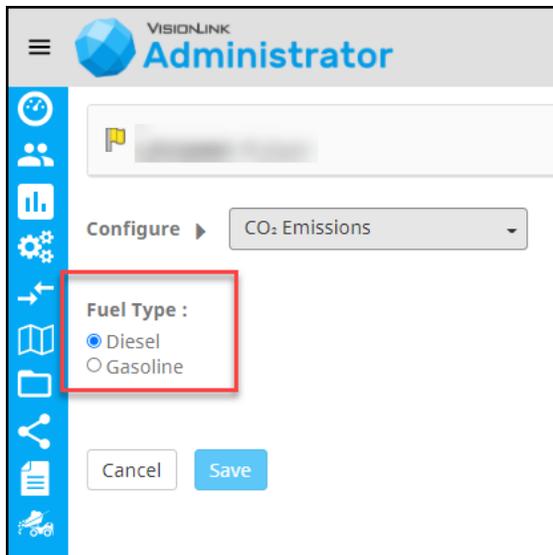
Now you can perform rationalization on a service level interval at a later time after completing it.

NEW FEATURES AND ENHANCEMENTS

Administrator

Now you can configure the asset fuel type as diesel or gasoline for CO₂ emissions in Administrator. This fuel type is used for calculating CO₂ emissions in Unified Fleet **Utilization**. To configure the fuel type:

1. In **Asset Settings**, select the asset to configure its fuel type.
2. Select **Actions bar / Configure**.
3. Select **CO₂ Emissions** and make the desired change if needed. The default option is **Diesel**.



4. Select **Save**.

Unified Fleet

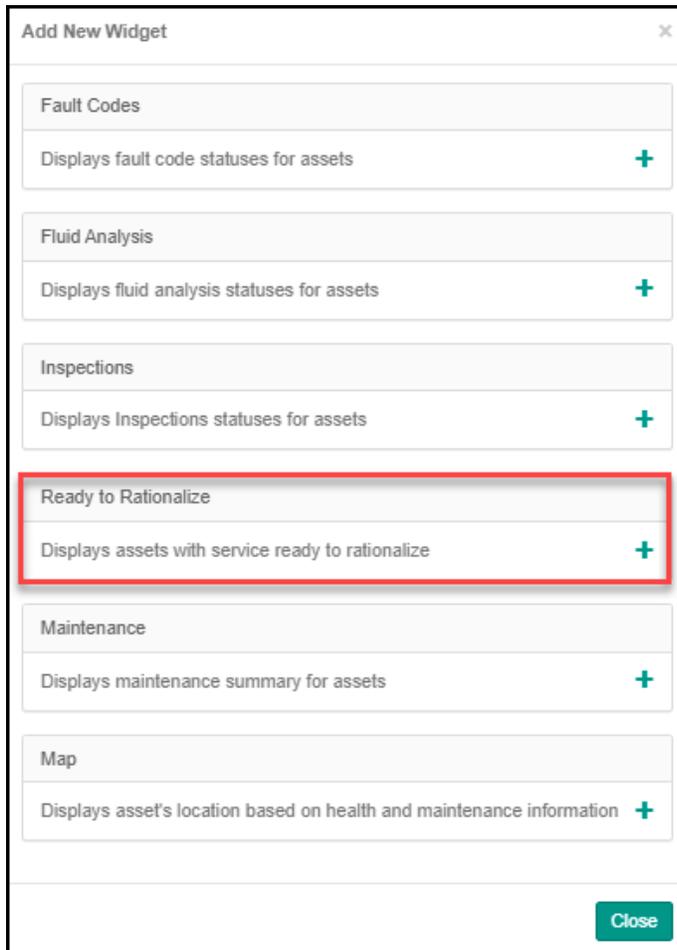
The **CO₂ Emission** column in **Utilization** now displays the asset's CO₂ emissions calculated by fuel type for the **Runtime Fuel Burned** each day in the selected date range:

- Diesel (default) - 22.2 lbs per gallon or 2.6 kg per liter of fuel burned each day
- Gasoline - 19.4 lbs per gallon or 2.3 kg per liter of fuel burned each day

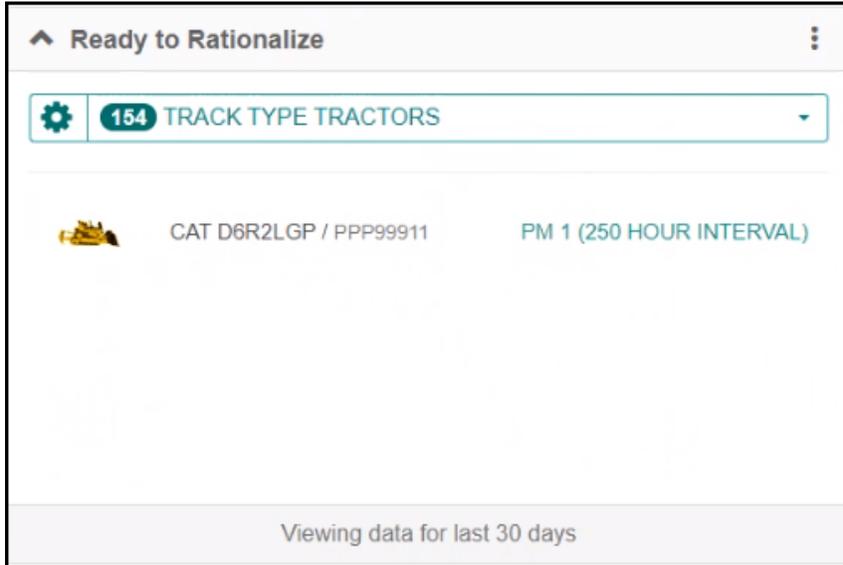
Unified Service

In Unified Service **Maintenance**, you can now perform rationalization on a service level interval at a later time after completing it. Previously, if you did not choose an option to rationalize the service level and instead closed the **Rationalization** screen, by default the system would apply the **Continue with service as scheduled** option and the ability to rationalize it was no longer available.

To see the service levels eligible for rationalization, add the new **Ready to Rationalize** widget to the Unified Service **Dashboard**:



This widget provides a list of assets and the service level(s) that can be rationalized for each asset:



In the **Asset Details Dashboard**, a **Ready to Rationalize** feature has been added to the **Maintenance** widget.

Note: Service level intervals completed using an application such as **Cat Inspect** also can be rationalized using this feature.