

# **Customer Vehicle Maintenance**

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# 1 Customer Vehicle Maintenance

This is the customer vehicles fleet maintenance screen.

This screen allows you to maintain the customer vehicles in the system. You can create vehicles and assign to customers and customer locations.

Further, this screen allows you to maintain the fleet, searching for vehicles by customer and location, within or outside your planning group, with actions or inspections outstanding.

Vehicle ID	Vehicle Type	Vehicle Description	Vehicle Make	Vehicle Model	Config ID	Customer	Customer Group	Location	Planning Region	Last Inspection	Inspection Required	Action Outstanding
AUT1012	VAN		GENERIC	GENERIC	DTT							
ALH000	TRAILER	Green										
DEK000	TRAILER	GREEN	GENERIC	GENERIC	DTT							
BL000001	VAN	VOLKSWAGEN GADGET BIPS SCH										
CH000001	VAN	PEUGEOT BIPPER 1 HD										
FT000	TRAILER		GENERIC	GENERIC	DTT							
FT001	TRAILER		GENERIC	GENERIC	DTT							
FT002	TRAILER		GENERIC	GENERIC	DTT							
FT003	TRAILER		GENERIC	GENERIC	DTT							
FT004	TRAILER		GENERIC	GENERIC	DTT							
FT005	TRAILER		GENERIC	GENERIC	DTT							
FT006	TRAILER		GENERIC	GENERIC	DTT							
FT007	TRAILER		GENERIC	GENERIC	DTT							
FT008	TRAILER		GENERIC	GENERIC	DTT							
FT009	TRAILER		GENERIC	GENERIC	DTT							
FT010	TRAILER		GENERIC	GENERIC	DTT							
FT011	TRAILER		GENERIC	GENERIC	DTT							
FT012	TRAILER		GENERIC	GENERIC	DTT							
FT013	TRAILER		GENERIC	GENERIC	DTT							
FT014	TRAILER		GENERIC	GENERIC	DTT							
FT015	TRAILER		GENERIC	GENERIC	DTT							
FT016	TRAILER		GENERIC	GENERIC	DTT							
FT017	TRAILER		GENERIC	GENERIC	DTT							
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FT020	TRAILER		GENERIC	GENERIC	DTT							
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FT099	TRAILER		GENERIC	GENERIC	DTT							
FT100	TRAILER		GENERIC	GENERIC	DTT							

## Configurations

The search panel is on the left of the screen - you can choose to find data using the following criteria:

- **Vehicle ID**
- **Vehicle Type** - a drop-down list of the vehicle types.
- **Vehicle Description**
- **Customer** - you can enter a partial customer code, or you can use the lookup provided with the **Lookup** button.
- **Planning Region** - tick this box to limit to those vehicles in locations that are only for your planning group.
- **Location** - you can enter a partial customer code, or you can use the lookup provided with the **Lookup** button.
- **Action Outstanding** - tick this box to limit the vehicles to only those with outstanding actions against them.
- **Inspection Required** - tick this box to limit the vehicles to only those that have not had an inspection in the current period.

You can choose to display data as follows using the **Column Selector** button:

- **Vehicle ID.**
- **Customer Id:**
- **Customer**
- **Vehicle Type.**
- **Vehicle Description.**
- **Vehicle Make.**
- **Vehicle Model.**
- **Config ID.**
- **Parent Code**
- **Parent**
- **Location.**
- **Planning Region.**
- **Last Inspection.**
- **Inspection Required.**
- **Action Outstanding.**
- **Carrier Code**
- **Based At**

The following actions are available on the Details panel:

- **New** - create a new record.
- **Save** - save a new record or changes to an existing record.

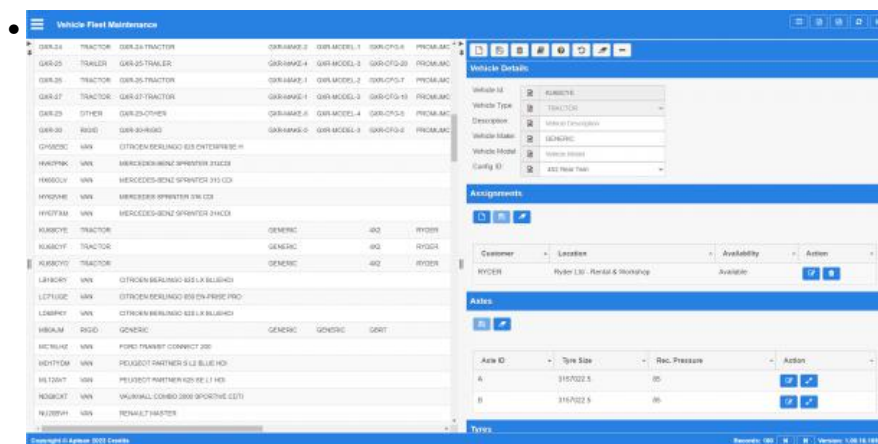


- **Delete** - delete an existing record.
- **Fleet Inspection** - create a fleet inspection job for vehicles registered at this location.
- **Help** - help on this screen.
- **Undo** - Undo any changes since last save.
- **Clear** - clear all fields.
- **Toggle** - toggle display of all accordion headers.

If you want to create a fleet inspection for vehicles at this vehicle's location, then you can click the **Fleet Inspection** button. The screen will take you to the Call Logging screen and create an order for you for this vehicle at this location with most details pre-configured for you, to book this with the customer.

You can select an existing vehicle to edit the details, and you can add a vehicle by opening the Details panel on the right and clicking the **New** button.

## 1.1 Details section



*Details panel*

- **Customer** - the customer, through a lookup.
- **Vehicle ID** - the vehicle ID.
- **Vehicle Type** - the type, from a drop-down list.
- **Vehicle Description** - the description.
- **Vehicle Make** - the make.
- **Vehicle Model** - the model.
- **Config ID** - the vehicle axle configuration from a drop-down list.

Once created, you can change or assign the vehicle to customer locations using the Assignments section **New** button.

An Assignments section will be displayed to enter assigned location details.

### 1.1.1 Assignments section

This section displays all locations to which the vehicle has been assigned. The section displays the following information:


- **Customer.**
- **Location.**
- **Availability.**

You can edit the assigned location using the **Edit** button, and delete the registered location using the **Delete** button provided against that line.



You can add a registered location using the **New** button in the Assignments section. When you add or edit a location assignment, the screen will pop open a section to add or edit the details with the following details:

- **Location** - the customer location, through a lookup.



- **Availability** - a drop-down list of whether the vehicle is available for that customer location.  **Note:** The vehicle can be available at only one location.

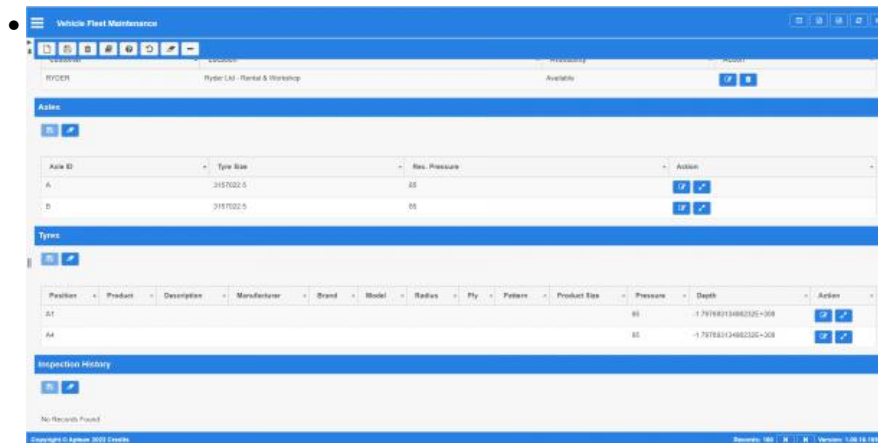
When changes have been made, you can use the following buttons on the section header:

-  **Save** - save a new record or changes to an existing record.
-  **Clear** - clear all fields.


When creating a new vehicle, the vehicle axles and tyres are generated automatically from the axle configuration selected.

### 1.1.2 Axles section


This section displays all axles on the vehicle.



*Axles and Tyres panels*

You can see the tyres on the axle by clicking the  **Tyres** button - the tyres will be shown in the Tyres section below.



- *Axle ID*
- *Tyre Size*
- *Recommended Pressure*

You can edit the recommended tyre size and pressure using the  **Edit** button.

### 1.1.3 Tyres section

The Tyres section shows the following information:

- *Position.*
- *Product.*
- *Description.*
- *Manufacturer.*
- *Brand.*
- *Model.*
- *Radius.*
- *Ply.*
- *Pattern.*
- *Product Size.*
- *Pressure* - last recorded pressure.
- *Depth* - last recorded tread depth.

You can see a history of all inspections on the tyre by clicking the  **Inspection History** button against the tyre. You can edit the pressure and tread depth using the  **Edit** button.



### 1.1.4 Inspection History section

The Inspection History section initially shows all incomplete inspections over a 30-day period.

The details displayed in this panel can be changed using the criteria:


- *Status* - a drop-down list allowing you to select Incomplete, Pending, In Progress, Complete Cancelled or All.
- *Date* - a drop-down list of the period to display, selecting from Last 30, 60 or 180 days.

The section displays the following information:

- *Service Date* - the date and time this position was inspected.
- *Pos.* - the tyre position.
- *Details* - a **Details** button to pop up the details captured against this tyre on the inspection, including:
  - *Status* - the status of the inspection, if any actions have been identified against the tyre.
  - *Action* - any action to take captured against the tyre when inspected.
  - *Action Ref* - the reference of any scheduled callout booked against this action.
  - *Action Status* - the status of the scheduled callout booked against this action, if any.
  - *Notes* - any noted captured or entered against the inspection.


The screen will show the following information when you press the **Details** button:

- *Product.*
- *Pressure.*
- *Depth.*
- *New/ Remould.*
- *Regrooved.*
- *Reference* - the internal order number on which the inspection was completed.
- *Authority*
- *Resolution* - any resolution details.
- *Planned Delivery*
- *Actual Delivery*

You can edit the resolution details against an inspection by clicking the  **Edit** button against the inspection. The screen will open a panel showing you the following information:

- *Service Date*
- *Position*
- *Resolution Note*
- *Resolution Reason*

You can edit the resolution note and reason, selecting from a drop-down list of reasons.

If you want to create a scheduled callout for this vehicle, then you can click the  **Create Order** button. The screen will take you to the Call Logging screen and create an order for you for this vehicle at this location with most details pre-configured for you, to book this with the customer.

