

[Edit](#)

Calendar



Keep track of your maintenance schedules, workshop bookings and other vehicle-related activities. The calendar helps you plan your operations.

[Open Calendar](#)

Workshop History



Follow up on your Volvo workshop visits and see the details about what has been done to your vehicles.

[Open Workshop History](#)

Map



Real-time updates on the truck's location, driver status, traffic information and more make it possible for the transport planner to stay in total control at all times.

[Open Map](#)

Assets




Manage all your vehicles in one tool. The Assets tool will notify you when one of your vehicles needs attention.

[Open Assets](#)

Click the "Admin"


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Real-time updates traffic information transport planner t


















[Open Map](#)

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[Open Assets](#)

-  Map 
-  Assets 
-  Reports 
-  Driver Times 
-  Calendar 
-  Logbook 
-  Workshop History 
-  Admin  



MENU

Drivers >

Users >

External Vehicle Data Providers >

Reports >

Unit Tracking Providers >

API Manager >



Administration made easy.

You can manage the important aspects of your account here.
Select an item from the menu to get started.

Overview

+ Add API Account

ACCOUNT NAME	CREATED ON
(o) [blurred]	14 Feb 2020 09:30
(o) [blurred]	7 Apr 2020 08:48
(o) [blurred]	19 Feb 2020 10:21
(o) [blurred]	19 Feb 2020 10:03
(o) [blurred]	21 Jan 2020 08:31
(o) [blurred]	30 Jan 2020 12:17

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Add API Account

Give the account a name

Account Details

Account name

User Details

Username

Password

Username will be generated by the system

Password will be generated by the system

Vehicle Position and Status

Position & Transport Data

Retrieve data in the **Snapshot** data part of the **Vehicle Status** API and in the **Vehicle Position** API (according to the rFMS standard). Data is extended with **Dynafleet Positioning** data (according to the Volvo Group API specification). The set of data includes some basic information, such as driver information and current activity, truck speed, fuel level, etc. as well as the geolocation of the truck. Note that the selected vehicles must have either the Data Access **Transport Data** or **Transport Data+** service enabled. Alternatively the selected vehicles must have the **Dynafleet Positioning/Positioning+** service enabled. The Volvo Group API includes more and brand-specific data.

[Show less ^](#)Vehicle Status & Uptime Data

Retrieve data in the **Uptime** data part of the **Vehicle Status** API (according to the rFMS standard). Data is extended with **Dynafleet Vehicle Status** data (according to the Volvo Group API specification). The set of data includes mainly tell-tales and additional information. Note that the selected vehicles must have either the Data Access **Uptime Data** service or the **Dynafleet Vehicle Status** service enabled. The Volvo Group API includes more and brand-specific data.

[Show less ^](#)Fuel & Environment and Vehicle Data

Retrieve data in the **Accumulated** data part of the **Vehicle Status** API (according to the rFMS standard). Data is extended with **Dynafleet Fuel & Environment** data (according to the Volvo Group API specification). The set of data includes histograms about the real-time utilization of the vehicle, such as cruise control utilization, acceleration, retarder torque, brake pedal use, etc. Note that the selected vehicles must have either the Data Access **Vehicle Data** service or the **Dynafleet Fuel & Environment** service enabled. The Volvo Group API includes more and brand-specific data.

[Show less ^](#)

Driver Times

Vehicle Position and Status

Choose what data should be included and available for the API account

Position & Transport Data

Retrieve data in the **Snapshot** data part of the **Vehicle Status** API and in the **Vehicle Position** API (according to the rFMS standard). Data is extended with **Dynafleet Positioning** data (according to the Volvo Group API specification). The set of data includes some basic information, such as driver information and current activity, truck speed, fuel level, etc. as well as the geolocation of the truck. Note that the selected vehicles must have either the Data Access **Transport Data** or **Transport Data+** service enabled. Alternatively the selected vehicles must have the **Dynafleet Positioning/Positioning+** service enabled. The Volvo Group API includes more and brand-specific data.

[Show less ^](#)**Vehicle Status & Uptime Data**

Retrieve data in the **Uptime** data part of the **Vehicle Status** API (according to the rFMS standard). Data is extended with **Dynafleet Vehicle Status** data (according to the Volvo Group API specification). The set of data includes mainly tell-tales and additional information. Note that the selected vehicles must have either the Data Access **Uptime Data** service or the **Dynafleet Vehicle Status** service enabled. The Volvo Group API includes more and brand-specific data.

[Show less ^](#)**Fuel & Environment and Vehicle Data**

Retrieve data in the **Accumulated** data part of the **Vehicle Status** API (according to the rFMS standard). Data is extended with **Dynafleet Fuel & Environment** data (according to the Volvo Group API specification). The set of data includes histograms about the real-time utilization of the vehicle, such as cruise control utilization, acceleration, retarder torque, brake pedal use, etc. Note that the selected vehicles must have either the Data Access **Vehicle Data** service or the **Dynafleet Fuel & Environment** service enabled. The Volvo Group API includes more and brand-specific data.

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Driver Times

Driver Times

Retrieve data by the **Driver Times** API (according to the Volvo Group API specification). The set of data includes driver activities, such as working, resting and driving. It also includes a driver forecast with information such as remaining driving time left before a break or rest. Access is given to driver data produced in all the vehicles by the selected drivers. Note that the vehicles must have the **Dynafleet Driver Times** service enabled.

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Tachograph Data

Tachograph Mass Memory Files & Driver Card Files

Retrieve data by the **Tachograph Files** API (according to the Volvo Group API specification). The set of data includes driver card files and tachograph mass memory files. Access is given to driver card data for the selected drivers and to tachograph mass memory data for the selected vehicles. Note that the vehicles must have the **Dynafleet Driver Times** service enabled.

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Show less ^

Choose which Driver to include. All or individual.

VEHICLES DRIVERS

Connected Drivers

NAME	TACHOGRAPH ID	INCLUDE <input type="checkbox"/>
AD Api Driver 05		<input type="checkbox"/>
AD Api Driver 02		<input type="checkbox"/>
AD Api Driver 03		<input type="checkbox"/>
AD Api Driver 01		<input type="checkbox"/>
AD Api Driver 04		<input type="checkbox"/>

INCLUDE

Show more

Choose which Driver to include. All or individual.

VEHICLES

DRIVERS

Connected Vehicles

Filter by service

Search vehicles

NAME	CHASSIS NUMBER	SERVICES	VIN	INCLUDE
veh 01		Dynafleet Driver Times Dynafleet Fuel & Environment Dynafleet Positioning Dynafleet Positioning+		<input type="checkbox"/>
veh 02		Dynafleet Driver Times Dynafleet Fuel & Environment Dynafleet Positioning Dynafleet Positioning+		<input type="checkbox"/>
veh 03		Dynafleet Driver Times Dynafleet Fuel & Environment Dynafleet Positioning Dynafleet Positioning+		<input type="checkbox"/>

Click 'Save'. Username and Password will then be updated. See slide '5' where you will find them (marked with green).

Cancel

Save