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eFleet management

Let our intelligent solution make the most of the electric vehicles in your fleet.

Get detailed reports, track key data and use just one app to manage your fleet's EVs and conventional vehicles, too.



What is eFleet management? eFleet management is a solution that lets a small device, installed in your car and capable of reading electric vehicle data, communicate with software to a server to give you complete visibility and control over your EVs.

Our telematics solutions seamlessly integrate EVs into your existing fleet environment and provide a simple solution for fossil fuel powered cars, EVs and plug-in hybrids.



How can we help you in your business?

Our goal is to help you overcome the challenge of electrifying your fleet and smoothly transitioning it to low emissions.

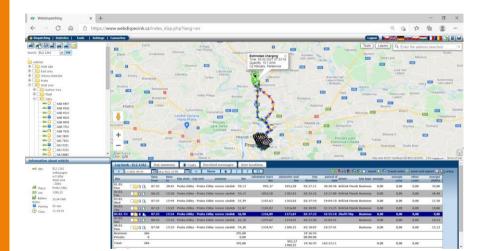
eFleet management:

- provides full transparency of all charging costs at all locations, including onsite, at home and a t public charging stations

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- lets you view the realtime location of vehicles on a map, along with important information such as each vehicle's state of battery charge

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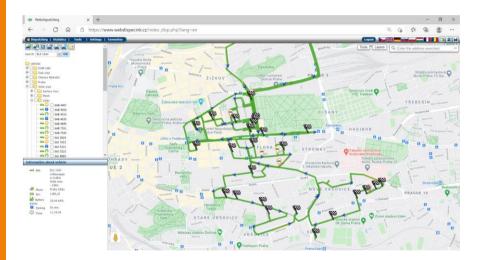


- includes an EV-use tool for maximizing plug-in vehicle (PHEV) performance and to make sure your PHEVs are regularly charged

- finds the nearest charging stations on a live map and sets individual charging preferences

- has a mobile app to keep track of your fleet's movements that also helps drivers manage their journeys

For more information about fleet electrification services, contact your sales representative or technical support: Phone: +420 233 555 111 webdispecink.tlm@eurowag.com



WHAT'S HAPPENING - New "Transport Name" functionality in Journeys

A new column called "Transport" has been added to Journeys. (Enabling it in the appearance settings for Journeys is required for it to be displayed).

When a journey is generated in Journeys, it searches for whether a journey is part of a transport when any part of the journey occurs between the start and end. The transport's start and end takes precedence over any completed run the driver makes.

Detecting whether a journey is part of a transport is now unified with the detailed display of journeys in the transport.

(Forwarding => transport details => Journeys)

This functionality is primarily for WD Fleet users.

(For those not using WD Fleet, start/end of transport follows the transport schedule).

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NEW - Modified API for getCarLogBook

The following API functions have been remodified: _getCarLogBook, _get-CarLogBook2, _getCarLog-Book3, _getCarLogBook4, _getCarLogBookSP so they also return "Transport", which indicates the name of the transport associated with the journey.

Introduction Compatibility Reference guide Examples

Reference guide

Search results for term _getCarLogBook:

Functions

_getCarLogBook API version 1.0	Funciton returns route list of specific time frame.
_getCarLogBook API version 2.0	Function return list of the routes for specific time period.
_getCarLogBook2	Function return list of the routes for specific time period Inputs and outputs - GMT
_getCarLogBook3	Function return list of the routes for specific time period including route which specified time
_getCarLogBook4	Function return list of the routes for specific time period – inputs and outputs (GMT) clone \ldots
_getCarLogBookSP	Function return list of the routes for specific time period, vehicle is paired according to the VIN

NOTE - All training runs online

Dear Customers,

To protect your health and minimize the spread of the Covid-19 disease, all professional training runs online.

Details are specified in an email sent to all who signed up before the date of training.

Thank you for your understanding and the best of health to everyone!

The Webdispatching Team



Customer training - Sign up for free training

We are starting a further series of training sessions you can join at no charge. Dates are available until June 2021.

Either basic or expanded training is available in selected chapters of Webdispatching.

More information can be found at the link to <u>"Free training"</u> at the Webdispatching portal.

We look forward to seeing you.



REGISTRACE

ONLINE ŠKOLENÍ KLIENTŮ - APLIKACE WEBDISPEČINK PRO NÁKLADNÍ VOZIDLA 06/2020

Kdy: středa 24.6.2020 10:00 - 13:00 Kde: online - pomocí nástroje Microsoft Teams

ABYCHOM CHRÁNILI NAŠE ZDRAVÍ, VEŠKERÁ ŠKOLENÍ BUDOU PROVÁDĚNA ONLINE. PODROBNOSTI UPŘESNÍME V E-MAILU, KTERÝ OBDRŽÍ KAŽDÝ PŘIHLÁŠENÝ PŘED TERMÍNEM DANÉHO ŠKOLENÍ.

Zákládní školení pro kienty Webdipečínku. Smydem školení je projit zákládní agendy správy vzorvého parku za zamřetním na nakládní vizidla. Tařty zákládu D152E/Chrk, statistiky vyhodnocující provez vezidel, nástroje pomšhající s vedením vezového parku. Školení je primárně určeno pro pracovníky autodopravy, dispečery a parávce vezového parku. Dude se konst celíne a bude pro kienty Vediagečnihu zarel zámra. Kontakti nodoski starkét akoliková - 777 541 551. V případě, že se přihláste a nebudete se mod školení zúčastní, došte námí to, prosím, na uvedený teléron nebo na konsktý uvedené v záhlavi tčá ovav stránky.





CLOSING WORDS

We trust that you have found useful information in this issue to make it even easier for you to work with your fleet.

Thank you for your confidence in us.

CONTACTS

System provider

PRINCIP a.s. Hvězdova 1689/2a 140 00 Prague 4 - Nusle Reg. No. 41690311 Tax ID No. CZ41

Opening hours:

 Mon – Thu
 7:30 am – 4:30 pm

 Fri
 7:30 am – 2:00 pm

Software technical support Princip a.s. – Olomouc office Ladova 389/10 779 00 Olomouc Phone: +420 233 555 111 Email: webdispecink.tlm@eurowag.com www.webdispecink.cz

