

SHIPPEO API INTEGRATION

USER MANUAL

Ljubljana, 15. May 2020

Introduction:

In the next following steps, we will explain how to create API token for Shippeo into mobileWEB application.

Step 1:

User login to mobileWEB application <https://mobileweb.cvs-mobile.com>

IMPORTANT!!! Only users who are owners or admin users can edit this function.

mobileWEB

Remember me

[Forgot your password?](#)

✉ support@cvS-mobile.com

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mobile

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Step 2:

After successful login, user first create group of vehicles. This step must be done if they only need to display certain group of vehicles. If all vehicles need to be displayed there's no need to create separate group of vehicles

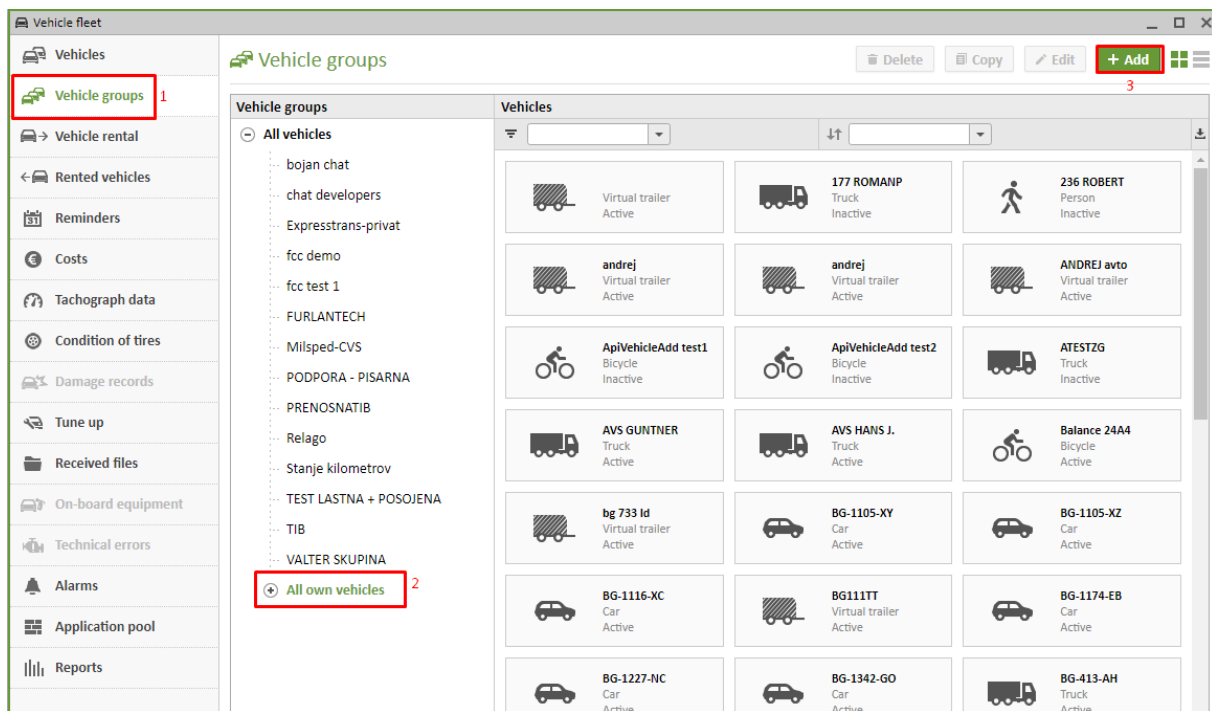
Select icon of car (Vehicle fleet)



New window opens

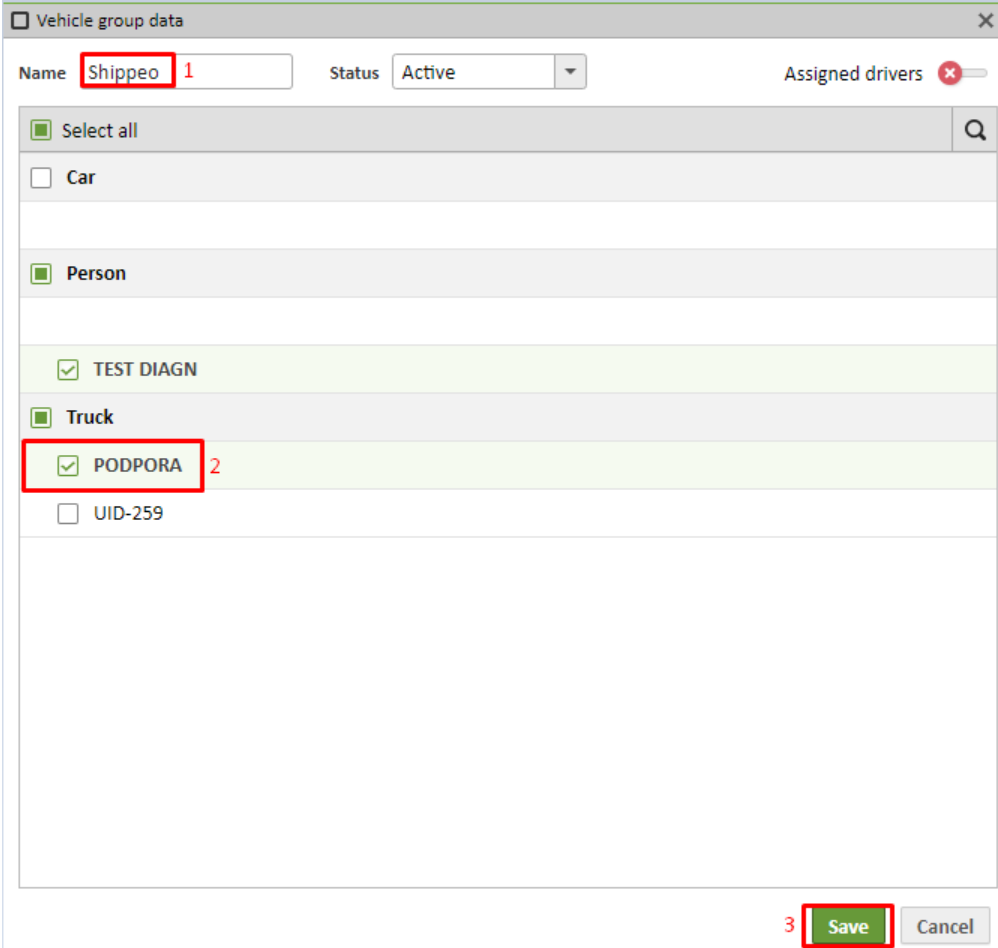
Here user selects

- Vehicle groups(1) then goes under
- All own vehicles(2) and
- + Add(3)



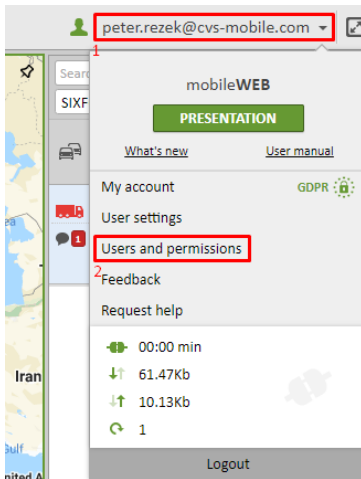
The screenshot shows the 'Vehicle fleet' application interface. On the left, there is a navigation menu with 'Vehicle groups' highlighted in red and labeled '1'. Below it, 'All own vehicles' is also highlighted in red and labeled '2'. At the top right of the main content area, a '+ Add' button is highlighted in red and labeled '3'. The main content area is divided into two sections: 'Vehicle groups' on the left, listing various groups like 'bojan chat', 'chat developers', 'Expresstrans-privat', 'fcc demo', 'fcc test 1', 'FURLANTECH', 'Millsped-CVS', 'PODPORA - PISARNA', 'PRENOSNATIB', 'Relago', 'Stanje kilometrov', 'TEST LASTNA + POSOJENA', 'TIB', and 'VALTER SKUPINA', with 'All own vehicles' at the bottom; and 'Vehicles' on the right, displaying a grid of vehicle cards with details like license plate, vehicle type, and status.

When we press +Add, new window opens Vehicle group data. We create name(1) (in our case we created "Shippeo") then select vehicles(2) checkbox and press save(3). Group is now created.



The screenshot shows a dialog box titled "Vehicle group data". At the top, there is a "Name" input field containing "Shippeo" (1), a "Status" dropdown menu set to "Active", and an "Assigned drivers" field with a red 'x' icon. Below this is a "Select all" button and a search icon. The main area contains a list of vehicle categories: "Car" (unchecked), "Person" (checked), "Truck" (checked), and "UID-259" (unchecked). Under the "Truck" category, the "PODPORA" checkbox is checked (2). At the bottom right, there is a "Save" button (3) and a "Cancel" button.

Step 3: User goes under username(1) and then he chooses Users and permissions(2)



New window opens, users selects API keys(1) and then +Add(2)



User In field “name”(1) enters Shippeo, under Permissions(2) selects following checkmarks:

DataApi:

- FleetGPSData

Under Vehicle groups(3) user selects selected group or all own vehicles if user didn't created any group

User then presses Save(4)

The screenshot shows the 'Edit API keys' window. On the left, the 'Name' field contains 'Shippeo' (1). The 'Permissions' section (2) shows a list of permissions under 'DataApi', with 'FleetGPSData' checked. The 'Vehicle groups' section (3) shows a group named 'PETER SKUPINA' with 'Shippeo' checked. At the bottom right, the 'Save' button is highlighted (4).

Window closes and then user copies API key and sends it to responsible person at Shippeo.

For any additional questions you can contact us via email support@cvs-mobile.com